

GENERAL ADMINISTRATION

OFFICERS OF THE UNIVERSITY

Chancellor	: Hon'ble Thiru R.N. Ravi, Governor of Tamil Nadu
Pro-Chancellor	: Thiru K .Ponmudy Hon'ble Minister for Higher Education, Govt. of Tamil Nadu Thiru Rajakannappan Hon'ble Minister for Higher Education, Govt. of Tamil Nadu (from 21.12.23 to 22.03.24)
Vice-Chancellor	: Prof. Dr. Rm. Kathiresan, M.Sc., Ph.D.,
Registrar	: Dr. K. Seetharaman, M.Tech., Ph.D. (till 03.04.23) Dr. R.Singaravel, M.Sc.(Agr.), Ph.D., (from 03.04.23)

DEANS OF FACULTIES

Arts	: Dr. K. Vijayarani, M.A., M.Phil, Ph.D.,
Science	: Dr. V. Ramaswamy, M.Sc., M.Phil., Ph.D. (till 04.02.24) Dr.C.Rakkappan,M.Sc.,M.Phil.,Ph.D. (from 05.02.24 to 07.05.24) Dr.S.Kothainayaki,M.Sc.,M.Phil.,Ph.D. (from 07.05.24 to 26.07.24) Dr. S. Sriram, M.Sc., M.Phil., Ph.D. (from 26.07.24)
Marine Sciences	: Dr. P. Anantharaman, M.Sc., Ph.D.,
Indian Languages	: Dr. K. Muthuraman, M.A., Ph.D., (till 29.02.23) Dr. Aranga Pari, M.A., Ph.D., (from 01.03.23)
Engineering & Technology	: Dr. A. Murugappan, M.E., Ph.D., (till 05.05.23) Dr. C. Karthikeyan, M.Tech.(FTBE),Ph.D., (from 06.05.23)
Education	: Dr. S. Kulasekara Perumal Pillai, M.Sc., M.Ed., Ph.D.,
Fine Arts	: Dr. T. Arutselvi (Veena) Ph.D.,
Agriculture	: Dr. A. Angaiyarkanni, M.Sc.(Ag.), Ph.D.,
Medicine	: Dr. C. Thirupathi, M.D., Ph.D. (from 05.10.22) (Special Officer cum Dean)
Dentistry	: Dr. S.Senthilkumar, M.D.S.,
College Development Council	: Dr. S. Kothainayaki, M.Sc., M.Phil., Ph.D.
Controller of Examinations	: Dr. M. Prakash, M.Sc. (Agri.), Ph.D.,
Director, Centre for Distance & Online Education	: Dr. R.Singaravel, M.Sc.(Agri.), Ph.D., (till 03.04.23) Dr. C. Santhoshkumar, M.A., Ph.D. (from 03.04.23 to 20.10.23) Dr. T. Srinivasan, M.Com., M.B.A., M.Phil, Ph.D., (from 20.10.23)

ADMINISTRATIVE PERSONNEL

Finance Officer	:	Thiru R. Venkatesan, (from 29.12.22)
Jt. Controller of Examinations	:	Dr. A. Prabaghar, M.E. Ph.D.,
Dy. Controller of Examinations	:	Dr. P. Sudhakar, M.Tech., Ph.D., (till 25.04.23) Dr. S. Mohankumar, M.Sc., Ph.D., (till 05.11.22) Dr. S. Mullaimaran, M.Sc., Ph.D., (till 30.12.23) Dr. N. Rajendran, M.Sc. Ph.D., (from 30.12.21) Dr. P. Manivasagam, M.A. Ph.D., Dr. N. Ganesh, M.Sc. Ph.D., Dr. R. Rajendran, M.A. Ph.D., Dr. L.R. Arvinth Babu, M.Sc.(IT), Ph.D.)
Deputy Registrar	:	Tmt. E. Kalyani, M.Com, M.L.I.S., M.Phil. (till 30.06.23)
Assistant Registrars	:	Thiru. K.Raman M.Com., (till 21.07.22) Tmt. R.Sivagamasundari M.Com., Tmt.V.Sridevi M.Com., M.B.A., Thiru.S.Rajagopalan, M.Com., M.A., Tmt.S.Lakshmi M.A., Tmt.C.Kasiyammal M.A., Thiru.P.Natarajan B.Com., (till 31.05.23) Thiru.M.Lakshmi M.A., (till 31.01.23) Thiru M.Ramamoorthy M.A., Thiru.C.Kumaraguru M.A., (till 30.06.23) Thiru.M.Somasundaram B.Com., CLIS., (till 31.07.21) Thiru.S.Natarajan, M.A., MBA., Tmt.I.Rahimunnisa., M.Com., M.A., (till 28.02.23) Tmt.S.Santhi B.Com., Thiru.R.Raghuraman B.Com.,M.L.I.S.,M.A.(Hindi) (till 30.04.23) Tmt.V.Santhi M.Com., (till 31.05.23) Thiru.A.Muralidharan B.Com., B.M.R.Sc. (till 30.11.22) Tmt. D.Sivakamasundari, M.A.
Director, Academic Affairs	:	Dr. P. Vijayan, M.Sc., Ph.D., (till 11.07.23) Dr. AN. Sigappi, M.E., Ph.D., as a Director (from 12.07.23 to 06.10.23) Dr. L. Mullainathan, M.Sc., Ph.D., (from 31.01.23)
Jt. Director, Academic Affairs	:	Dr. AN. Sigappi, M.E., Ph.D., (till 11.07.23) Dr. S. Palanivel, M.E., Ph.D. (from 31.01.23)
Nodal Officer, SC/ST Cell	:	Dr. V. Prabudoss, M.Sc.[Agri.], Ph.D. (till 15.11.23) Dr.T. Deivasigamani, M.A., M.Ed., M.Phil., Ph.D. (from 16.11.23)
Public Relations Officer	:	Thiru G. Rathinasampath, M.B.A.,
Security & Patrolling	:	Dr. R. Kanagarajan, Ph.D., (from 05.04.23)

In addition to the following officials are also working on deputation basis / temporary basis in our University:-

1. Thiru P. Rameshkumar, Deputy Finance Officer /Chief Accounts Officer
2. Tmt.Leela Vinodhini, Accounts Officer as Assistant Finance Officer (till 13.10.22)
3. Tmt. P.Deepa, Assistant Accounts Officer as Assistant Finance Officer
(till 21.10.22)
4. Tmt. L. Latha, Asst. Finance Officer (from 13.10.22)
5. Thiru T.R. Dhanasekar, Asst. Finance Officer (from 21.10.22)

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(STD Code: 04144)

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ANNAMALAI UNIVERSITY
ANNUALREPORT
2022-2023

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INTRODUCTION

The Vice-Chancellor, Annamalai University on behalf of the Syndicate has great pleasure in presenting the 94th Annual Report to the Academic Council as per Section 41 of Annamalai University Act 2013 as required by the Laws of the University.

The salient features of the functioning of the University with Affiliated Colleges and the important aspects of the academic activities during the Calendar Year 2022 – 2023 are set forth in this report.

The report provides an account of the activities and the events that the year witnessed, the teaching and research activities of the various Departments of Study, the efforts made during the period by the University in generating and spreading new knowledge and reaching greater heights in all spheres of academic life.

The University, as in previous years, continued to consolidate and expand the academic and other activities enabling the students to get rich exposure in the field of education. Academic diversifications were made keeping in view the changing and expanding need for trained manpower for the knowledgeable society. The progress made during the year in this direction is detailed in this report.

The Vice-Chancellor, Annamalai University, sincerely thanks the Government of Tamil Nadu, Government of India, the University Grants Commission and other funding agencies for their generous financial assistance and all the authorities of the University as well as teaching and non-teaching staff who extended their cooperation and support for the successful and smooth functioning of the University during the year.

ANNAMALAI UNIVERSITY
Ninety Fourth Annual Report for the year 2022-2023
GENERAL SURVEY

Annual Report has to be prepared by the Syndicate and shall be submitted to the Academic Council as per Section 41 of Annamalai University Act 2013, Accordingly the Syndicate of presenting the 94th Annual Report to the Academic Council, on the working and progress of the University during the Calendar Year 2022 - 2023. The report covers the period from 01.07.2022 to 30.06.2023. The report provides an account of academic activities of the Departments of the Study, the efforts made during this period by the University in generating and spreading new knowledge and reaching greater heights in all spheres of activities. The Intramural activities of the students through various Associations, the NCC, NSS, the Social Service League, Students Welfare Cell, Students Cultural Club, Youth Red Cross, Centre for Yoga Studies, Rajah Muthiah Heart Foundation and Rajah Muthiah Blood Donors Club have been highlighted. The salient features of the University's functions and its contribution to the society at large are given in the following pages.

Functions

1. The 118th Founder's Day of our Second Founder Pro-Chancellor Dr. Rajah Sir Muthiah Chettiar of Chettinad was celebrated on 05.08.2022.
2. The Independence Day Celebrated on 15.08.2022
3. The Teachers Day on 05.09.2022. Prof. Dr. A. Kalanidhi, Former Vice-Chancellor, Anna University, Chennai will be a Chief Guest for the Teacher's Day
4. Take pledge as "Social Justice Day" on 17.09.2022.
5. The 142nd Birthday of our University Founder Pro-Chancellor Hon'ble Rajah Sir S.R.M. Annamalai Chettiar was celebrated on 30.09.2022.
6. Saraswathy Poojai celebrated on 04.10.2022.
7. Third Founder Pro-Chancellor Dr. M.A.M. Ramaswamy Chettiar – Floral Tribute on 20.12.2022.
8. The Republic day was celebrated on 26.01.2023.
9. To take pledge Martyrs Day on 30.01.2023
10. The National Science Day on 28.02.2023. Dr. T.J. Pandian, National Professor, School of Biological Sciences, Madurai Kamaraj University, Madurai to be invited to deliver keynote address in consultation with the authorities
11. The pledge taking ceremony to observance "Equality Day" on 13.04.2023.

Important Events

The Syndicate Res. No.4 dated 22.09.2022

"The Syndicate the amended clauses of Tamil Nadu Universities Laws (Amendment & Repeal) Act, 2021 (Tamil Nadu Act 32 of 2021) and G.O. Ms.No.189, dated 07.10.2021

Published in TN Extraordinary Gazette No: 470 and 471 dated 07.10.2021, the amendment in Section 19 of the 2013 Act in sub-section (2) (a) to (h) in Class II other members of the Syndicate and substitution in Section 22 (a) to (n) in Class II other members of the Academic Council and other sections (i.e., (2), (4), **(4-A)**, (5), (19), (20), (22), (23), (25), (29), (31), (36) and addition of Schedule) for adoption, into Annamalai University Act 2021

“4-A. College not to be affiliated to any other University and recognition of institutions by University.— (1) No college within the University area shall be affiliated to any University other than the Annamalai University. (2) No college or an institution affiliated to or associated with or maintained by any other University in this State shall be recognized by the University for any purpose except with the prior approval of the Government and the University concerned.”

Awards/ Honours

1. Dr. R. Baskar, Professor of Civil & Structural Engineering has received Vidhya Ratna Award – Best Teacher from the Rotary Club of Bhuvanagiri in recognition of his valuable contribution as a Nation Builder by the cause of promoting Education and society.
2. Dr. S. Thirugnanasanbandam, Professor of Civil & Structural Engineering has been appointed as Project Evaluation Committee Member by the University Grants Commission, New Delhi.
3. Ms. Akshayashree, ME student, Department of Civil & Structural Engineering has received Vallalar and Ramasamy Padayatchiyar Endowment Prize on 30.03.2023.
4. Dr. S. Rajakumar, Associate Professor of Manufacturing Engineering - Best Researcher Award - Annamalai University 2022
5. Dr. S. Malarvizhi, Professor of Manufacturing Engineering - WELDMAN Award 2022 - IIW (India)
6. Mr. B. Prasanna Nagasai, Research scholar (Awards received by Students) - Department of Manufacturing Engineering AWPM Award-2021 - (Best Technical Paper in NWM-2021) Indian Institute of Welding
7. Mr. Prabakaran, Research scholar - (Awards received by Students) - Department of Manufacturing Engineering “Won Second Runnerup” - Technical Paper on Wire Arc Additive Manufacturing ANVESHAN 2023 (South zone Research Convention) held @ Presidency University, Bangalore.
8. Dr. P. Sudhakar, Asso. Prof. of Agronomy - MS Swaminathan Award for the year 2022 at International Conference on Emerging Trends in Multidisciplinary Research (ICETMR-2022), 16th and 17th July 2022 at Nova Platinum Sup Wing, Pattaya, Thailand
9. Dr. S. Jawahar, Asst. Prof. of Agronomy - Dr. Sarvepalli Radhakrishnan Best Faculty & Researcher Award 2022 in Agronomy
10. Dr. S. Jawahar, Asst. Prof. of Agronomy - Received Best Oral Presentation Award in the International conference on Bio diversity, climate change

and sustainable agriculture towards food security organized by Centre for Natural Farming and Sustainable Agriculture, Faculty of Agriculture, Annamalai University, Tamilnadu, India during 9th and 10th March, 2023

11. S.M. Suresh kumar, Asso. Prof. of Agronomy - Received Best and creativity award for the year 2022 on 16th July, 2022 during international conference on emerging trends in multi-disciplinary research (ICETMR 2022) held during 16th and 17 th July 2022 at Pattaya

Abroad visit:

1. Dr. Sasmita Dash, Prof. Of Chemistry visited Italy, Switzerland, France in June 2023 for conference purpose.
2. Dr. S. Parthiban, Asso. Prof. of Chemistry attended conference on Chemical Sciences during December 15-16, 2022 at Saigon University in Vietnam.
3. Dr. Mirunalini Sankaran, Prof. of Biochemistry & Biotechnology and kalaiyarasidhamodharan. Are participated and presented paper entitled "Capsaicin Encapsulated Chitosan Nanoparticles Augments Anticarcinogenic and Antiproliferative Competency on 7,12-Dimethylbenz(a)anthracene Induced Experimental Rat Mammary Carcinogenesis" in international conference on agricultural environment, bio & chemical sciences on 27-28 march 2023 at Dubai.
4. Dr. N. Vijayakumar, Asst. Prof. of Biochemistry & Biotechnology is participated and presented a paper entitled "Anti-Inflammatory and Anti Diabetic activities of Silver Nanoparticles using Anoctochilus elatus" in the international conference on Agriculture, Environment, Bio and Chemical Sciences Thailand-2023, at Rangsit University, Pathumthani, Bangkok, Thailand, on February 23-24, 2023.
5. Dr. V. Vinothkumar, Asst. Prof. of Biochemistry & Biotechnology is participated and presented a paper entitled "Effect of Allyl methyl sulfide (AMS) an organo sulphur, in the prevention of oral cancer: In vivo and In vitro" in the international conference on Agriculture, Environment, Bio and Chemical Sciences Thailand-2023 at Rangsit University, Pathumthani, Bangkok, Thailand, on February 23-24, 2023.
6. Dr. C. Sankaranarayanan, Asst. Prof. of Biochemistry & Biotechnology is participated and presented a paper entitled "Isopulegol a dietary monoterpene attenuates Oxidative /ER stresses and improves glucose utilization via modulating PI3K-Akt signaling in HFD/STZ induced diabetic rats" in the international conference on Agriculture, Environment, Bio and Chemical Sciences Thailand-2023 at Rangsit University, Pathumthani, Bangkok, Thailand, on February 23-24, 2023.
7. K. Seetharaman, Prof. of Computer & Information Sciences visited United Kingdom under Faculty Exchange programme and Signing an MoU with Ulster University, Northern Ireland from 08-07-2022 to 18-07-2022.
8. Dr. V. Jagannadha Reddy, Asst. Prof. of Hindi is attended & presented paper Title is 12 Work Hindi Conference held at NADI, FIJI during Feb 15-

17 2023.

9. Dr. V. Jagannadha Reddy, Asst. Prof. of Hindi is Participated and presented paper on the title entitled "Role Of Curriculum In Hindi Teaching" in the "Curriculum Development in Global Level" Multidisciplinary International Conference from 01.04.2023 to 05.04.2023 to be held at Pattaya - Thailand held on 01.04.2023 to 05.04.2023.
10. Dr. R. Lalitha Raja, Asst. Prof. of CAS in Linguistics – Conference on "Creative Innovation and Artificial Intelligence: Experience of India and Vietnam" at University, Ho Chi Minh City, Vietnam, 21st to 23rd February 2023.
11. Dr. R. Lalitha Raja, Asst. Prof. of CAS in Linguistics – Conference on "International Multidisciplinary Conference" at Build Bright University, Siem Reap, Cambodia from 16 to 18.02.2023
12. Dr. V. Arutchelvan, Prof. of Civil Engineering is attended the 13th International symposium on Southeast Asian Water Environment held on December 13th to 15th 2022 at Asian Institute of Technology, Bangkok, Thailand A-016 "Integrated waste management through symbiotic macro culture" author: Arutchelvan V
13. Dr. R. Murugan, Associate Professor of Civil & Structural Engineering has visited the country Dubai for presenting a paper in the International Conference on Recent Developments in Mathematics (ICRDM 2022) during 24.08.2022 to 26.08.2022 held at Canadian University Dubai, Dubai, UAE
14. Dr. P. Mullai, Prof. of Chemical Engineering is visited the 14th International Conference on Sustainable Energy & Environmental Protection for RUSA 2.0 from 12 to 15.09.22.
15. Dr. M. Govindarajan Asso. Prof. of Computer Science & Engineering is visited Dubai, UAE for Oral Presentation at International Conference on Trends and Innovations in Management, Engineering, Sciences and Humanities from 19 to 22.12.22.
16. Dr S. Tamilselvan, Prof. and Dr S. Pazhani Bala Murugan, Asso. Prof. Mathematics Section, FEAT are visited Thailand as Resource Person for the international conference under the invitation of Universiti Tun Hussein Onn Malaysia from 16-07-2022 to 17-07-2022.
17. Dr. N. Amuthasree, Asst. Prof. of Education visited Thailand for presented a paper on Higher Secondary students' attitude towards "Third Language Learning in the Multidisciplinary International Conference on Curriculum Development in Global Level" from 1.04.2023 to 5.4.2023.
18. Dr. N. Muthukumaran & Dr. N. Venkatesh, Asst. Prof. of Music are DDE-PCP Classes Canada from 01.08.22 to 13.10.22
19. Dr. N. Muthukumaran, Asst. Prof. of Music -Chief guest for an institution in Switzerland from 13.12.22 to 20.12.22

20. Dr.V.L.V.Sudharsan & Dr.A.Esther Pradeeba, Asst. Prof. of Music - DDE Examination, Switzerland from 05.02.23 to 13.02.23
21. Dr.N.Girishkumar, Asst. Prof. of Music – visited on Personal grounds to Sri Lanka from 25-05-2023 to 08-06-2023
22. Dr.T.Arutselvi, Prof. of Music – Srilanka - Keynote speaker and paper presentation-28 & 29.09.22
23. Dr.T.Balachandar, Asst. Prof. of Music r - visited on Personal grounds to Sri Lanka from 22-06-2023 to 02-07-2023
24. Dr.T.Balachandar, Asst. Prof. of Music, Workshop- Srilanka- 29-05-2023 to 08-06-2023 and 16-12-2022 to 23-12-2022
25. Dr.T.Balachandar, Asst. Prof. of Music , Seminar participation- Australia- 25-03-2023 to 11-04-2023
26. Dr. P. Sudhakar, Asso. Prof. of Agronomy - Visited Pataya, Thailand on 16th and 17th July 2022 to attend International Conference on Emerging Trends in Multidisciplinary Research (ICETMR–2022).
27. Dr. P. Sudhakar, Asso. Prof. of Agronomy -Visited Canadian University, Dubai, UAE on 17th and 18th June 2023 to attend International Symposium on Energy Management in Agricultural Sciences of the MSOES 2023
28. DR. G. Baradhan, Asso. Prof. of Agronomy is attending International conference on emerging trends in multi-disciplinary research (ICETMR 2022) held during 16th and 17th July 2022 at Pattaya
29. DR.S.M Suresh kumar, Asso. Prof. of Agronomy is attending International conference on emerging trends in multi-disciplinary research (ICETMR 2022) held during 16th and 17th July 2022 at Pattaya
30. DR.S.M Suresh kumar, Asso. Prof. of Agronomy is visited Thailand to attend the International Conference on Emerging Trends in Multidisciplinary Research (ICETMER-2022) on 16-17, July 2022 at Arunai International Research Foundation India and Universiti Tun Hussein Onn Malaysia Pattaya, Thailand.
31. DR.S.M Suresh kumar, Asso. Prof. of Agronomy is visited Dubai to attend the International Conference on Modelling, Simulation and Optimization of Energy Systems (MSOES-2023) on 17-18, June 2023 at Canadian University, Dubai. UAE.
32. Dr.R.Parthasarathi, Asst. Prof. and Dr.R.Elango, Asso. Prof., Department of Agrl. Microbiology -Visited UK as a Visiting Researcher, research and collaboration on the use of microbial biosurfactants, in applications related to the use of Solid-State Fermentation Technology for the biosurfactant production and development of biosurfactant formulations against region-specific pathogens / Pest of essential crops/plants from July 9th -19th ,2022 at the Biomedical Sciences Research Institute ,University of Ulster
33. Dr P. K. Karthikeyan, Asst. Prof. of Soil Science & Agrl. Chemistry visited 22nd World Soil Science Congress @ Glasgow, Scotland
34. Dr. S. Murugan, Prof. of Genetics & Plant Breeding - Educational Visit to

London, UK

35. Dr. T.UmaMaheswari, Asst. Prof. of Horticulture- Visited Cambodia for attending International Multidisciplinary Conference held at Build Bright University, Siem Reap, Cambodia during 17th to 19th February, 2023 and presented a paper on Biosolarization : A sustainable practice for the ecofriendlycultivationof tomato (*Solanumlycopersicum*L.).
36. Dr. T.UmaMaheswari, Asst. Prof. of Horticulture – Visited Vietnam for attending International Seminar on Creative Innovation and Artificial Intelligence: Experience of India and Vietnam and delivered guest lecture in Industrial University of Ho Chi Minh City, Vietnam during 21-02-23 to 23-02-23.
37. Dr.M. Seenivasan, Associate Professor of Mathematics - 10th International Conference on Emerging Trends in Multidisciplinary Research(ICETMR 2022) Invited as Organizing Secretary and Keynote Speaker at Thailand during 16th & 17th July 2022.
38. Dr.M. Seenivasan, Associate Professor of Mathematics - International Conference on Recent Developments in Mathematics (ICRDM 2022) Invited as Organizing Secretary and Keynote Speaker at Dubai during 24.08.2022 to 26.08.2022
39. Dr.M. Seenivasan, Associate Professor of Mathematics - International Conference on Engineering, Architecture, Physics & Mathematical Sciences Invited as Keynote Speaker at Vietnam during 15.12.2022 & 16.12.2022.
40. Dr.M. Seenivasan, Associate Professor of Mathematics - International Conference on Modeling, Simulation and Optimization of Energy Systems (MSOES 2023) Invited as Keynote Speaker at Dubai during 17.06.2023 & 18.06.2023.
41. Dr. P. Anantharaman, Dean & Professor of CAS in Marine Biology - Plenary Speaker at the “International Conference on Agriculture, Environment, Bio & Chemical Sciences” at Vietnam 2022 scheduled on Dec. 15-16, 2022 at Saigon University, Ho Chi Minh City, Vietnam.
42. Dr. M.Kalaiselvam, Director & Professor of CAS in Marine Biology - International conference 2022, “Biotechnology for better tomorrow” on the topic “Marine microplastic degradation using marine fungi isolated from different zones of Tamilnadu, India at Udhayana University, Bali, Indonesia
43. Dr. M.Kalaiselvam, Director & Professor of CAS in Marine Biology - Visited Department of Environmental Technology, University of Saint Malaysia and made presentation for possible collaboration in the presence of Head, Dean and faculties of USM on 03rd November 2022.
44. Dr. M.Kalaiselvam, Director & Professor of CAS in Marine Biology - Visited Department of Experimental Medicinal Science, National Technology University, Singapore and discussed with Dr. P. Padmanabhan, Head of Neuroimaging research at NTU for possible

collaboration on 05th November 2022.

45. Dr.T.Ramanathan, Associate Professor of CAS in Marine Biology - Cambodia Attended and presented a paper in the "International Multidisciplinary Conference", at Build Bright University, Cambodia with other Academic institutions (Funded by RUSA) 17/02/2023 to 19/02/2023.
46. Dr.T.Ramanathan, Associate Professor of CAS in Marine Biology - Vietnam Invited Speaker in the "International Seminar on Creative Innovation and Artificial Intelligence: Experience of India and Vietnam which was jointly organized by Industrial University of Ho Chi Minh City, Vietnam and Indian academic institutions (Funded by RUSA) Between 21/02/2023 and 23/02/2023.
47. Dr. K.Sivakumar, Associate Professor of CAS in Marine Biology - Oral Presentation entitled "International Symposium on Environmental DNA for Conservation and Biomonitoring of Southeast Asia 2023 during 14th March 2023 organized by University of Nottingham KL Teaching Centre (KLTC), Malaysia.
48. Dr.T. Ramesh, Assistant Professor of CAS in Marine Biology - Attended and presented paper in the International Conference visited to Brightbuilt University, held at Cambodia (16.02.2023 to 22.02.2023)

AFFILIATED COLLEGES

103 - Government Arts College, C.Mutlur, Chidambaram 608 102

1. Dr. S. Shanmugasundaram visited International Conference on Linguistics and Multidisciplinary Researches at Universiti Malaya, Malaysia on 17-19, August 2022.
2. Dr. S. Shanmugasundaram visited International Multidisciplinary Conference at Build Bright University, Cambodia on 17-19, February, 2023.
3. Dr. S. Shanmugasundaram visited International Seminar on Creative Innovation and Artificial Intelligence Experience of India and Vietnam at Industrial University of Ho Chi Minh City, Vietnam on 21-23, February, 2023.

Memorandum of Understandings (MoU)

1. Centre for Rural Development - MoU with State Institute of Rural Development & Panchayat Raj (SIRD & PR) .
2. MYAS-AU Department of Sports Sciences - The existing MOU with Ministry of Youth Affairs and Sports was extended for a period of three years from 31.03.2023 to 31.03.2026.
3. Center of Advanced Study in Marine Biology- MOU with Center for Drug Discovery and Development, Sathyabama Institute of Science and Technology from 2022 to 2024.
4. MoU signed between ICAR-National Bureau of Fish Genetics Resources (ICAR-NBFGR) Lucknow, Uttar Pradesh and Centre of Advanced Study in Marine Biology, Annamalai University, Annamalai Nagar, Tamil Nadu for Research and Academic Collaboration for a period of 5 years during 2022-2027.

5. MoU signed between Centre of Advanced Study in Marine Biology, Annamalai University, Annamalai Nagar, Tamil Nadu and ICAR-Central Institute of Brackish Water Aquaculture (ICAR-CIBA) Chennai, Tamil Nadu for Research and Academic Collaboration for the period of 5 year during 2023 – 2028.
6. Initiation of MoU with Dr. A. Saravanakumar (Memorandum of understanding) between CAS in Marine Biology, Annamalai University and Myeik University Marine Science Department Ministry of Education the Republic of the Union of Myanmar.
7. Department of Mechanical Engineering- Diploma Mining Engineering MoU signed with NLC India Limited
8. Department of Agronomy - Dr. S. Babu - Annamalai University, Department of Agronomy, Faculty of Agriculture, execute MOU with National Agro Foundation, Chennai, Responsibility category as Co-Ordinator, MoU signed date (Orders of the Vice-Chancellor) 05.07.2022.

Patent

Name	Title	Date /Venue
Department of Civil Engineering		
Dr. M. Thambidurai, Dr. M. Arulselvi, Dr. P. Sivarajan, Dr. N. Nagarajan, Dr. K. Karthikeyan and Dr. S. Sivaprakasam	" Zero Energy Smart Building using Renewable Energy Sources "	No. 202241037006, Date of Filing: 28/06/2022
Dr. P. Rajasekar, Dr. Alok Singh, Dr. N. Nagarajan, Dr. K. Karthikeyan, Dr. Pushyamitra Mishra and Dr. Amar B. Deshmukh	" Smart Autonomous Drone for Monitoring of an Modern Agricultural Field "	No. 202241045048, Date of Filing: 06/08/2022
Department of Agronomy		
Dr. K. Arivukkarasu	German Patent and Trademark Office - System for nanomerization of milk fat globules- International Patent	3 rd February 2022 onwards
Dr. K. Arivukkarasu -	Australian Patent - Low Density Polyethylene (LDPE) Degradation Process	(Patent Number: 2021100276) – January 2021 onwards

Grants

Grants of Rs.3,83,60,683/- crores have been received by the University from State/ Central Government and Other Agencies during the year 2022-2023.

CHAPTER–I

i. Academic Council

Meeting of the Academic Council was not held during 2022-2023.

ii. Faculties

The Annamalai University Act 2013, (Tamil Nadu Act 20 of 2013) notified as per the G.O.(Ms) No. 15 dated 24.01.2014 from Higher Education (H1) Department, under Sub-section(3) of the section 57 of the Annamalai University Act 2013(Tamil Nadu Act 20 of 2013) the Faculty of the Annamalai University reconstituted Under section(2) of the said section 57 by the Administrator, Annamalai University shall commence to exercise their functions.

iii. Board of Studies

The Annamalai University Act 2013, (Tamil Nadu Act 20 of 2013) notified as per the G.O.(Ms) No. 16 dated 24.01.2014 from Higher Education (H1) Department, under Sub-section(3) of the section 57 of the Annamalai University Act 2013(Tamil Nadu Act 20 of 2013) the Board of studies reconstituted Under section(3) of the said section 57 by the Administrator, Annamalai University shall commence to exercise their functions.

iv. Syndicate

The Syndicate meetings were held 03 (three) times 22.09.2022, 17.11.2022 and 25.04.2023 during the calendar year 2022 - 2023.

ADMISSION

The total number of students admitted on the rolls of the University Departments as on 01.07.2022 to 30.06.2023 was 14103. The total number of students enrolled in the Directorate of Distance Education as on 01.07.2022 to 30.06.2023 was 69773. A statement showing the number of students admitted to various courses in different Faculties during the year is given in Part – II Appendices 1 and 2.

EXAMINATIONS

Statements showing the number of candidates appeared and passed in the University Examinations during the year are given in Appendices 5 & 6.

CHAPTER–II

New Programmes

On-Campus / Centre for Distance and Online Education was not introduced any new programmes during year 2022-2023

CHAPTER– III

Research Projects and Development Schemes sanctioned in 2022-2023
The University Grants Commission and other agencies have approved the following projects and developmental schemes for the Teachers in the various Departments

GOVERNMENT PROJECTS

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
1	Dr.P.Sivaraj, Associate Professor	Manufacturing Engineering	Enhancing the Corrosion resistance & mechanical properties of AISI 304 L Austenitic stainless steel joints used in AFV fuel tanks by plasma & laser welding techniques	DRDO,CVR DE Chennai	2 years	740055
2	Dr.J.Jayabharathi, Professor & Head	Chemistry	Pyrene derivatives with hybridized local and charge transfer state for white organic light emitting diode	DST-SERB, New Delhi	1 year	1641000
3	Dr.P.Murugesan, Associate Professor	CAS in Marine Biology	Ecological Risk assessment of pollutants through environment quality indices developed from mesocosm studies in selected estuaries in South east Coast of India	MOES-NCCR, New Delhi	5 years	22000000
4	Dr.V.Rathikarani, Chair Professor	Dr.Ambedkar Chair	Inspection of trains & evaluation study of non credit skill development training programme (SDTPS) of NBCFDC with state of Kerala	NBCFDC, New Delhi	2 month	437500
5	Dr.K.Soundararajan, Chair Professor	Dr.Ambedkar Chair	Construction of restrooms in a Government School of Cuddalore District, Tamilnadu	NBCFDC, CSR Project, New Delhi	3 months	496450
6	Dr.A.Saravanakumar, Associate Professor	CAS in Marine Biology	Ocean colour monitor calibration and validation	SAC-ISRO, Ahmedabad	Upto March 31 2023	350000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
7	Dr.S.Rajakumar, Associate Professor	Manufacturing Engineering	Establishing Procedures of manufacture tight weight blade-rings for aero engine applications by solid state diffusion bonding technique	DST-SERB, New delhi	3 years	5489308
8	Dr.P.Anantharaman, Dean,	CAS in Marine Biology	EIACP-Pc-RP Program (Envis) Scheme.	MOEF & CC, New delhi	Since 2022-23 Continuous Program	2381370
9	Dr.P.Murugeasan, Associate Pofessor	CAS in Marine Biology	Analysis of macro and neio benthic complus collectectual in SWRM Cruises	MOEF/NCC R	3 years	4800000
10	Dr.J.Jayabharathi, Professor & Head	Chemistry	Intellectual property CID Cell established as Annamalai University	TNSCST,C hennai	1 year	25000
					Total	38360683

CONSULTANCYPROJECT

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
1	Dr.S.Murugan, Professor	Genetics and Plant Breeding	Powdery mildew studies in Okra using Azadiractin formulation	Coromandel International Ltd	1 year	500499
2	Dr.D.John Christopher, Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity of copper supare Ctmpin 345/gI Sc against and bactriayial low blight in transplanted Rice Crop	Sumitomo Chemical India Ltd	2 year	500000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
3	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio efficacy and phytotoxicity evaluation Ethoxy sulfurm 15% ADG against weed Complex in sugarcane and its effect on succeeding crop	Rainbow Agro Services Pvt Ltd,Mumbai	3 years	650000
4	Dr.N.Muthukumaran, Assistant professor	Entomolgy	Bio efficacy and Standarderaction of pyridaly 10% EC against Caterpillar in Tea.	Sumitomo Chemical India Ltd, New delhi	3 years	1040000
5	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of the efficacy and phytotoxicity of Phraclostabin 133 g/1 + expoxicomeds 50g/1 + SE qgainst sig a tolca leaf spor disease of banana	Rainbow Agro Services Pvt Ltd,Mumbai	2 years	225000
6	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of the efficacy and phytotoxicity of famoxadone 16.6% = cymoxanil 22.1% SC against downy mildew disease of Grape	Rainbow Agro Services Pvt Ltd,Mumbai	1 year	300000
7	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of the bio efficacy and Phytotoxicity of boscalid 25.2% + pyractoshobin 12.8% WG against disease complex of Grap	Rainbow Agro Services Pvt Ltd,Mumbai	1 year	300000
8	Dr.D.John Christopher, Professor	Plant pathology	Evaluation of Bio efficacy and phytotoxicity of NPPF.DM for the mageny of downy mildow on Grapes	UPL Ltd,Mumbai	2 years	615000
9	Dr.D.John Christopher, Professor	Plant pathology	Evaluation of Bio efficacy and phytotoxicity of UPST 122 against the disease of soyabean	UPL Ltd,Mumbai	2 years	615000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
10	Dr.D.John Christopher, Professor	Plant pathology	Evaluation of bio efficacy and pHytoxicity of Cuprofix C Copper Sulphare 47015% + Man Co2B 30% wdg Against the disease of Arecanut	UPL Ltd,Mumbai	2 years	615000
11	Dr.D.John Christopher, Professor	Plant pathology	Evaluation of bio efficacy and pHytoxicity of Cuprofix C Copper Sulphare 47015% + Man Co2B 30% wdg Against the disease of Coffee	UPL Ltd,Mumbai	2 years	615000
12	Dr.A.Saravanakumar, Associate Professor	CAS in Marine Biology	Carrying out sediment toxicological studies and chemical, ecological analysis through the center of advanced studies	National Institute of Ocean Technology	6 months	125500
13	Dr.P.Sudhakar, Associate Professor	Agronomy	Evaluation of New Fertilizers T-90 and TN-708 on Qualtative,Quantative and Nutritional parameters of Groundnut	Suphur Mills Ltd, Gujarat	2 years	546000
14	Dr.P.Sudhakar, Associate Professor	Agronomy	Evaluation of New Fertilizers T-90 and TN-708 on Qualtative,Quantative and Nutritional parameters of Rice	Suphur Mills Ltd, Gujarat	2 years	546000
15	Dr.P.Sudhakar, Associate Professor	Agronomy	Evaluation of New Fertilizers T-90 and TN-708 on Qualtative,Quantative and Nutritional parameters of Maize	Suphur Mills Ltd, Gujarat	1.5 years	273000
16	Dr.R.Parthasarathy, Assistant Professor		Evaluation coded insecticids C1-1610 OD against pets of rice for two seasons	Crystal Crop Protection Ltd,New delhi	3 years	400000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
17	Dr.S.Arivudainambi, Professor &Head	Entomolgy	Field efficacy and taxicolosy studies of acephate F1 Promotion Cotton and phentel on Chilli	Coromandal Fund Ltd, Hyderabad	1 year	891800
18	Dr.S.Balu, Associate Professor	Agronomy	Evaluation of bio efficacy and phytotoxicity evaluation of Gluposinate ammonium 13.5% SL against needed in Compressor to standard cheek treatment in cotton and tea for two seasons	Agro Allied Ventures,Haryana	3 years	750000
19	Dr.T.Suthinraj, Assistant Professor	Plant pathology	Bio Efficacy of ODC product ALF 400 as fungicide product against sheath blight & blast to Rice fields	AIVL Ltd	2 years	550000
20	Dr.D.John Christopher, Professor & Head	Plant pathology	Bio efficacy and phytotoxicity of UPST 121 against the disease of soybean	UPL Ltd,Mumbai	2 years	615000
21	Dr.D.John Christopher, Professor & Head	Plant pathology	Evaluation of bio efficacy and Phytotoxicity of copper sulphate of (Tribasie) 345 g/l.SC against Downy mildew and anthracnose of Grapes	Sumitomo Chemicals	2 years	500000
22	Dr.C.Kathirvelu, Associate Professor	Entomolgy	Bio efficacy evaluation of AL1 300 to control leaf folder in Rice	Atal Ltd,Gujarat	2 years	400000
23	Dr.P.Sudhakar, Assistant Professor	Agronomy	Bio efficacy and phytotoxicity evaluation of biovita X (Granule) on growth and yield of sugarcane	PI Industries Ltd,Gurgaon	2 years	292500
24	Dr.P.Sudhakar, Assistant Professor	Agronomy	Bio efficacy and phytotoxicity evaluation of biovita X (Liquid) on growth and yield of Tomato	PI Industries Ltd,Gurgaon	2 years	249600

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
25	Dr.S,Manimaran, Assistant Professor	Agronomy	Bio efficacy and phytotoxicity of PXD + Metribuzin against total weed control and its effect on succeeding crop	Syngenta India Ltd	3 years	500000
26	Dr.A.Muthukumar , Assistant Professor,	Plant Pathology	Bio efficacy studies of fluxa pyroxyd 333 g/f Fs for the management of seedling disease in cotton	Crystal Crop Protection Ltd, New delhi	1 year	250000
27	Dr.A.Saravanakumar, Associate Professor	CAS in Marine Biology	Marine compact adjustment studies discharge point of Sipcot Cuddalore	CUSECE SIPCOT,Cuddalore	1 year	191250
28	Dr.R.Kanagarajan, Assistant Professor	Entomology	Testing of new insecticide velian targo 63 SC against Pomegranate pests and new fungicide aprovin top against Pomegranate diseases & two seasons	Syngenta India Ltd,Coimbat or	3 years	1000000
29	Dr.R.Kanagarajan, Assistant Professor	Entomology	Testing of new insecticide simoctics 100 DC against mango pests new fungicide bio against rose diseases and new PGR cultaron potato of two seasons	Syngenta India Ltd,Coimbat or	2 years	1500000
30	Dr.R.Raman, Professor	Agronomy	Bio stimulant nomites nothrip and nematosan on chilli crops	Sanvardhini Agro Pvt.Ltd	2 years	200000
31	Dr.R.Raman, Professor	Agronomy	Bio-stimulant zanthonil ecocide on Tomato Crop	Sanvardhini Agro Pvt.Ltd	2 years	200000
32	Dr.R.Raman, Professor	Agronomy	Bio stimulant fungicil and bacterisun on brinjal crop on chilli crops	Sanvardhini Agro Pvt.Ltd	2 years	200000
33	Dr.R.Raman, Professor	Agronomy	Bio stimulant grantstim and sizes on capsicum crop	Sanvardhini Agro Pvt.Ltd	2 years	200000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
34	Dr.R.Raman, Professor	Agronomy	Bio stimulant flora lus and brassofit on cucumber crop	Sanvardhini Agro Pvt.Ltd	2 years	200000
35	Dr.S.Arivudainambi, Professor &Head	Entomolgy	Testing of new insecticide fatty acids against Tea pests	Syngenta India Ltd, Mumbai	2 years	500000
36	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio efficacy and phytotoxicity evaluation of rapigro(G) on growth and yield of rice	Jivagro Ltd, Mumbai	2 years	234000
37	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio Efficacy and phytotoxicity evaluation of rapigro(L) on growth yield of blackgram	Jivagro Ltd, Mumbai	2 years	234000
38	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio Efficacy and phytotoxicity evaluation of rapigro(L) on yield of Sugarcane	Jivagro Ltd, Mumbai	2 years	234000
39	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio Efficacy and phytotoxicity evaluation of rapigro(hr) on yield of sugarcane	Jivagro Ltd, Mumbai	2 years	292000
40	Dr.P.Sudhakar, Associate Professor	Agronomy	Evaluation of nano fremnity (Nano Silcon) on growth and yield of rice	Nami Agri Tech, Maharastra	2 years	292500
41	Dr.B.Vidivelli, Professor & Head	Civil & Structural Engineering	Testing air springs to be used in Railway wagons	si Air Springs Pvt Ltd,Madurai	continue till date..	813124
42	Dr.A.Saravanakumar, Associate Professor	CAS in Marine Biology	EIA Studies marine study for development of fresh ... Andaman and Nacober	Wapcos,Ne w delhi	3 month	1121000
43	Dr.V.Nehrukumar, Professor &Director	Civil Engineering	Performance evaluation of CBMWTF-Third party audit	Ramky Energy & Environmen t Ltd, Virudunagar	3 months	1121000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
44	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio efficacy and phytotoxicity evaluation of 11H-119 + MSO against mixed weed and onion cropped condition for two seasons.	Indofill Industries Ltd,Maharashtra	1 year	300000
45	Dr.R.Ayyasamy, Associate Professor	Entomolgy	Lambda Cyhaluthrin 10% + lupenuraon 10% SC against pests of Cotton	Rotam Crop Prodection Udaipur,rajasthan	3 years	350000
46	Dr.V.Selvanarayanan, Professor	Entomology	Evaluation of Bio efficacy and Phytoxicity of AA-16 in cotton and BSI-3 in Chilli against insect pests	Sulphar Mills Ltd,Mumbai	3 years	910000
47	Dr.S.Jawahar, Assistant Professor	Agronomy	Evaluation of efficacy of organic NPK grantes on crop growth and productivity(Target crops,Rice,Maize, Tamato and Brinijal)	Privi Life Sciences Pvt Ltd	3 years	637000
48	Dr.P.Sudhakar, Associate professor	Agronomy	Evaluation of new bio stimulant F-22 Suspension Concontration on qualitative Quantative and yield parameter of Tomato and chilli	Sulphar Mills LtdGujarat	3 years	546000
49	Dr.T.Selvamuthukumaran,Associate Professor	Entomology	Evaluation of Bio efficacy and phytotoxicity of G-58 in rice & sugarcane K1-3 in tomato and AA-17 in cotton	Sulphar Mills Ltd,Mumbai	3 years	1768000
50	Dr.D.John Christopher, Professor	Plant Pathology	Evaluation of bio efficacy and phytoxicity of ready mix fungicide mixtum ferexzil 30% IC against the blast disease of rice	Nictino India Pvt Ltd,Hyderabad	2 year	218000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
51	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity studies of lancia against disease of tomato	Coromandal International Ltd, Secandarabad	1.5 year	580160
52	Dr.P.Balabaskar, Professor	Plant Pathology	Evaluation of bio efficacy and phytotoxicity studies of lancia against disease of chilli	Coromandal International Ltd, Secandarabad	1.5 year	580160
53	Dr.T.Suthinraj, Assistant Professor	Plant Pathology	Evaluation of fanatic against damping opp and crown rot disease of Chilli	Jivagro Ltd, Mumbai	2 years	550000
54	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity studies of famaxadone 16.6% cymoxanil 22.1% against late blight disaese of potato	Rainbow Agro Sciences Ltd,Mumbai	1 year	305000
55	Dr.P.Balabaskar, Professor	Plant Pathology	Evaluation of bio efficacy and phytotoxicity studies of pyraclostrobin 133 g/1 of epoxiconazole 50g/1 SE against rust disease of Coffee	Rainbow Agro Sciences Ltd,Mumbai	1 year	350000
56	Dr.P.Balabaskar, Professor	Plant Pathology	Studies of bio efficacy and phytotoxicity studies of pyraclostrobin 133 g/1 of epoxiconazole 50g/1 SE against rust disease of Coffee		1 year	350000
57	Dr.P.Sudhakar, Associate professor	Agronomy	Evaluation of siapton on growth and yield of tomato	Jevagro Ltd,Mumbai	3 years	249600
58			Evaluation of Rapigto lon on growth and yield of grapes	Jevagro Ltd,Mumbai	3 years	249600

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
59	Dr.P.Sudhakar, Associate professor	Agronomy	Evaluation of Rapigto lon on growth and yield of tomato	Jevagro Ltd,Mumbai	3 years	249600
60	Dr.P.Sudhakar, Associate professor	Agronomy	Evaluation of siapton on growth and yield of Tea	Jevagro Ltd,Mumbai	3 years	292500
61	Dr.C.Kathirvelu, Associate Professor	Entomology	Bio efficacy of evaluation of chlorantraniliprole 35% WG against fruit bones infecting okra and tomato	Bharat Rasayan Ltd,New delhi	2	450000
62	Dr.T.Selvamuthukumar, Associate Professor	Entomology	Filed evaluation of Pheronwne based mating distribution product against fell army worm intesting maize crop	Rusell Pm(India) Secunderabad	1 year	929760
63	Dr.P.Sudhakar, Associate Professor	Agronomy	Evaluation of biovitax(Liquid) on growth and yield of bengal gram	PI Industries Ltd,Gurgaon	3 years	249600
64	Dr.T.Sabesan, Associate Professor	Genetics and Plant Breeding	DUS characterization of 50 selected tradittoy paddy varletter for two season	Thiruvavarur	2 years	550000
65	Dr.D.John Christopher, Professor	Plant Pathology	Evaluation of dissipating (Persitance) and phytotoxicity of ethaboram 40 SC against the dowy mildew	Sumitomo Chemical Indo Ltd	1 year	265000
66	Dr.R.Raman, Professor	Agronomy	Studies on evaluation of bio stimulant poroduct-NPPB-01 in tomato	Natural Plant Production	1 Year	210000
67	Dr.A.Muthukumar, Assistant Professor,	Plant Pathology	Bio efficacy studies of CF-1020 SC for dow mildew and anthraconse disease on grapes	Crystal Crop Protection Ltd,New delhi	1 year	200000
68	Dr.R.Ayyasamy, Associate Professor	Entomology	My Conemplus bioncematicide purpose cillium Lilacinum	Mari system biologials Pvt Coimbatore	3 year	200000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
69	Dr.R.Kanagarajan, Assistant Professor	Entomology	Testing of new insecticid CRUISER 35 FS against Sorghum pests and new PGR Viridhi on tomato two season	Syngenta India Ltd,Coimbatore	3 years	750000
70	Dr.C.Kathirvelu, Associate Professor	Entomology	Bio efficacy evaluation trials in chilli and okra	Seedling India Pvt Ltd, UP	3 years	350000
71	Dr.C.Kathirvelu, Associate Professor	Entomology	Bio efficacy evaluation trials in Brinjal and cotton	Seedling India Pvt Ltd, UP	3 years	350000
72	Dr.P.Balabaskar, Professor	Plant pathology	Bio efficacy and phytotoxicity studies of IFCO 67 against Downy mildew Cpla and antracnose of disease of grapes	Indofil Industries Ltd,Mumbai	1 year	610000
73	Dr.K.Sanjeevkumar, Associate Professor	Plant Pathology	Bio efficacy and phytotoxicity studies meryan against downy mildew and an many of disease or grapes	Indofil Industries Ltd,Mumbai	1 year	610000
74	Dr.P.Balabaskar, Professor	Plant pathology	Phytotoxicity studies of prospall marletr and ajanta super applied using drone in tomato potato and cotton growth	Coroimandel International Ltd, Secudarabad	2 year	960000
75	Dr.P.Balabaskar, Professor	Plant pathology	Studies of prospell Manc0206 and ajanta supper applied using drone in tomato Potato and cotton crops	Coroimandel International Ltd, Secudarabad	2 year	960000
76	Dr.P.Balabaskar, Professor	Plant pathology	Studies of Astraiphendar plus and certain super applied using drone in Rice crop	Coroimandel International Ltd, Secudarabad	2 year	93000
77	Dr.R.Ayyasamy, Associate Professor	Entomology	Evaluation of formetanale hydrochloride 20% SP against thrips of onion and thrips & mites of chilli for two seasons	Sanaswati Agro Chemicals Pvt Ltd, baribvraton ana	3 years	720000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
78	Dr.P.Balabaskar, Professor	Plant pathology	Bio efficacy and phytotoxicity studies of IFCO 10 against Downy leaf spdi antracnose and powdery mildew diseases of Chilli	Indopil Industries, Mumbai	2 years	610000
79	Dr.K.Sanjeevkumar, Associate Professor	Plant pathology	Bio efficacy and phytotoxicity studies of ICF310 against late blight (Phytophthora infection earvey blight extract disease of tamato	Indofil, Mumbai	2 years	600000
80	Dr.K.Sanjeevkumar, Associate Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity studies of sea weed extract grountut and liquid on Potato	Indofil,Mumbai	2 years	610000
81	Dr.P.Balabaskar, Professor	Plant pathology	Bio efficacy and phytotoxicity studies of ICF310 against leaf spot andBollnor disease of Cotton	Indofil, Mumbai	2 years	610000
82	Dr.C.Kathirvelu, Associate Professor	Entomology	Evaluation of gracia 10% EC against insect pests of Cucumber and Rose	Godraj Agrant Ltd,Mumbai	3 years	425000
83	Dr.Pazhanisamy, Asst. Professor	Entomology	Bio Efficact evaluation trials in Onion	Godraj Agrant Ltd,Mumbai	3 years	212500
84	Dr.R.Kannan, Associate Professor	Entomology	Evaluation of coded insecticide PII 301 10% SC against Chilli black thrips	PI Industries Ltd,Gurgao n	2 years	325000
85	Dr.P.Balabaskar, Associate Professor	Plant pathology	Bio efficacy and phytotoxicity studies of IIF-222 against sheath blight brown SPOT,FalseSmutand grain discolouration disease of Rice	Indofil Industries Ltd,Mumbai	2 years	610000
86	Dr.P.Balabaskar, Associate Professor	Plant pathology	Bio efficacy and phytotoxicity studies of IIF-311 against lane blight early blight and blue eye rot diseaseoftomato	Indofil Industries Ltd,Mumbai	2 years	600000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
87	Dr.D.John Christopher, Professor	Plant Pathology	Evaluation of Bio efficacy and phytotoxicity of fungicide God-F004 against the powdery mildew diseases on Grape and Chilli	Godraj Agrant Ltd, Mumbai	2 years	450000
88	Dr.L.Vengatesh Kumar, Assistant Professor	Plant Pathology	Evaluation of Bio efficacy and phytotoxicity of fungicide God-F004 against the powdery mildew diseases on Cucumber	Godraj Agrant Ltd, Mumbai	2 years	275000
89	Dr.P.Balabaskar, Associate professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity of bio stimulation sea weed extract (Indolize maxilizer) granules and liquid on growth and yield of Cotton	Indofil Industries Ltd, Mumbai	1 year	610000
90	Dr.T.Sivakumar, Associate Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity studies of sea weed extract (Indolize maxilizer) liquid on tomato and Chilli	Indofil Industries Ltd, Mumbai	1 year	610000
91	Dr.T.Sivakumar, Associate Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity studies of sea weed extract (Indolize maxilizer) granules on sugarcane	Indofil Industries Ltd, Mumbai	1 year	
92	Dr.T.Sivakumar, Associate Professor	Plant pathology	Evaluation of bio efficacy and phytotoxicity studies of sea weed extract (Indolize maxilizer) granules on Wheat	Indofil Industries Ltd, Mumbai	1 year	300000
93	Dr.S.Usharani, Professor	Plant pathology	Evaluation of Bio efficacy and phytotoxicity of fungicide CIX-3026 (Coded Fungicide) against the disease of Paddy	Coromandal International Ltd, Secandarabad	1 year	320000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
94	Dr.S.Manimaran, Associate professor	Agronomy	Bio efficacy and phtoxicity of fluacitop - p - butyl 13.4% EC W/ N for weed control in gartic and its effect on suceeding crop	Syngenta India Ltd	3 years	400000
95	Dr.S.Manimaran, Associate professor	Agronomy	Bio efficacy and phtoxicity of fluacitop - p - butyl 13.4% EC W/ N for weed control in onion and its effect on suceeding crop	Syngenta India Ltd	3 years	600000
96	Dr.S.Elankavi, Associate professor	Agronomy	Bioefficacy and phytoxicity evaluation of humesaol on growth and yield of Sugarcane	PI Industries Ltd,Gurgao n	3 years	292500
97	Dr.S.Ramesh, Associate Professor	Agronomy	Evaluation of scoptox (GR) on growth and yield of cucurbits	Jivagro Ltd, Mumbai	3 years	292500
98	Dr.S.Murugan, Professor	Genetics and Plant Breeding	Evaluation of the bio efficacy and Phytoxicity of residue trials of bacillan anytoliguefacian against blight of potato	Coramandal Internationa l Ltd,cuddalor e	3 year	838500
99	Dr.C.Kathir Velu, Associate Professor	Entomology	Bio efficacy of new insecticide (cyantrails pole -8% + tolfenpyeed 14% + abametion 1.5% SC) against thrips block thirps fruit boner yellow mile in Chilli crop	GSP Crop Science Ltd, Ahemedaba d	3 years	350000
100	Dr.S.M.Sureshkumar, Associate professor	Agronomy	Evaluation of rapigto (Gr) on growth and yield of Cucurbits	Jivagro Ltd, Mumbai	3 years	292500

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
101	Dr.S.Babu, Associate professor	Agronomy	Phytotoxicity evaluation study based on drow application of HOLA(Hrlosulfurm 12% of metribli 55%) against weeds in Sugarcane crop	Crystal Crop Production Ltd	2 years	500000
102	Dr.S.Sivaprakash, Associate Professor	Chemical engineering	fabarication of agro based metal organic frame work for integrated treatments of cypermethin contaminated waste water	The Institution of Engineers(In dia), kolkata	6 months	32000
103	Dr.S.Sivaprakash, Associate Professor	Chemical engineering	Synthesis of agro based metal organic frame work for treatment pharmaceutical wastewater	The Institution of Engineers(In dia), kolkata	1 year	10000
104	Mr.K.Jayaprakash, Asst. Professor/ Programmer	Dept of Computer & Info. Sci.	Empoweing Rural Women through Computer training	India team	3 years	243800
105	Dr.P.Jayakumar, Associate Professor	Agronomy	sorption of heavy metals using novel brown algae	The Indian Institute of Chemical Engineers, KolKata	2 seasons	10000
106	Dr.R.Raman, Professor	Agronomy	Evaluation of the efficacy of bortmullant NPPB-PP 509 on growth andYieldParameners of Tomato	UPL Ltd,Mumbai	2 seasons	210000
107	Dr.P.Manivanan, Assistant Professor	Chemical engineering	Adsorptiya removal of dye in an inverse elalidizard RED Adsorption column using casuarina seed powder as asorbant pharamatric equilibrium and modelling studies	IICHE,Kolka ta	1 year	10000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
108	Dr.B.Gopalakrishnan, Associate Professor	Chemical Engineering	Amoricillin extraction from aquuccus solutions via green emulsion liquid membrane process	IICHE,Kolkata	1 year	10000
109	Dr.Muthu kumar raja, Assistant Professor	Soil Science & Agricultural Chemistry	Response of groundnut to soil application of secondary nutoian theyo agrlya plus-granves grown in entisol	Lingo chemicals, Madurai	5 months	85800
110	Dr.V.Balasubramanian, Professor	Manufacturing Engg	Evaluating eatigue & eracture toughness properties of gas metal arc weltd RDE-40m aluminium alloy	P.S Controls & Switchgear, Pune	6 months	957000
111	Dr.K.Krishnasamy, Professor	Chemistry	Constans adviser for helping nocking studies compuatinal data interpretation	Glad Phartna Ltd, Hyderabad	1 year	183051
112	Dr.S.Bragadeeswaran, Associate Professor	CAS in Marine Biology	R & D Project on shrimps using bile	Titon Bio Tech Ltd, Rajasthan	2 years	389400
113	Dr.V.Nehru Kumar, Professor & Director	Civil Engineering	Treatment feasibility of proposed CETP Pharm park,Tindivanam	Chemin Envira Systems Pvt.Ltd	1 year	35400
114	Dr.V.Nehru Kumar, Professor & Director	Civil Engineering	Environmental impact environmental management plan towards getting CRZ clearance & Environment clearance	Neithal Heritage Park,nagapattinam	1 year	326000
115	Dr.V.Nehru Kumar, Professor & Director	Civil Engineering	Performance evaluation of CRMWTF Third party audit		1 year	300000
116	Dr.T.Selvamuthu Kumaran, Professor	Entomology	Evaluation of Bio efficacy phytotoxicity of FA-17 octa crop against red spider mize and powedory mildew for2seasons	Sulphur Mills Ltd, Mumbai	3 Years	455000

No.	PI Name & Designation	Department	Title	Sanction Agency	Duration of Project	Allotment Amount
117	Dr.R.Ayyasamy, Professor	Entomology	Evaluation of formetanate hydrochloride 20% SP against thrips of cotton for two seasons	Saraswathi Agro Chemicals, Punjab	3 years	400000
118	Dr.P.Balabaskar, Professor	Plant pathology	Phytotoxicity studies of benger (emamectin benmoata of SG) applied using drone in Red gram	Coramandal International	2 years	320000
119	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of the bio efficacy & phytotoxicity of boscalid 25.2% + pysicalostrobin 12.8% WG against disease complex of Graps	Rainbow Agro Science Pvt.Ltd, Mumbai	1.5 years	300000
120	Dr.P.Balabaskar, Professor	Plant pathology	Evaluation of the bio efficacy & phytotoxicity of famoxadone 16.6% and cymoxanil 22.1% SC against downy mildew disease of Graps	Rainbow Agro Science Pvt.Ltd, Mumbai	1.5 years	300000
121	Dr.P.Balabaskar, Professor	Plant Pathology	Evaluation of the bio efficacy and phytotoxicity of fipoxiconazole SE against sheath leaf spot disease of Banana	Rainbow Agro Science Pvt.Ltd, Mumbai	1 year	225000
122	Dr.P.Sudhakar, Associate Professor	Agronomy	Bio efficacy and phytotoxicity evaluation of glufosinate ammonium 13.5% SC against weed complex in the crop	Rainbow Agro Science Pvt.Ltd, Mumbai	3 years	617500
123	Dr.D.John Christopher, Professor	Plant Pathology	Evaluation of Imcs F3 WDG against balse sheath blight and grain discoloration in paddy	IFFCOMC Crop Science Ltd, New Delhi	2 years	460000
					Total	54954204

PUBLICATIONSDIVISION– 2022 - 2023

Dr.S.Balakrishnan, Assistant Librarian, University Library is in-charge for the Publications Division from 16-09-2022.

Other Activities:

1. The Publications Division displayed the books published by the Division in the Dr.C.P.Ramaswami Aiyer Library, in view of the National Conference held on 17 & 18.03.23.
2. Our Publications Divisions Books were purchased by the Government of Tamil Nadu for Kalaingar Centenary Library which was built at Madurai in lieu of former Chief Minister of Tamil Nadu Dr. M.Karunanithi Centenary Celebrations.

PART – I
GENERAL

FACULTY OF ARTS

1. Department of English
2. Department of History
3. Department of Political Science &
Public Administration
4. Department of Economics
5. Department of Sociology and Social Work
6. Department of Commerce
7. Centre for Population Studies
8. Department of Business Administration
9. Department of Library and Information Science
10. Department of Philosophy
11. Centre for Rural Development

DEPARTMENT OF ENGLISH

Staff

Professor& Head

Dr. D. Shanmugam, M.A.,M.Phil.,Ph.D.

Professor

Dr. K. Muthuraman, M.A.,M.Phil., Ph.D. Dr. C. Santhoshkumar, M.A., M.Phil., Ph.D.

Dr. K. Rajaraman, M.A.,M.Phil., Ph.D. Dr. A. Selvaraj, M.A., M.Phil., Ph.D

Associate Professor

Dr. M.V. Sivakumar, M.A., M.Phil., Ph.D. Dr. S. Ayyapparaja, M.A., M.Phil., Ph.D.

Dr. S. Karthikumar, M.A., M.Phil., Ph.D. Dr. V. Gnanaprasakam, M.A., M.Phil. Ph.D.

Dr. S. Florence, M.A., Ph.D. Dr. T. Deivasigamani M.A., M.Phil., Ph.D.

Assistant Professors

Dr. G. Arunadevi, M.A., M.Phil. Ph.D. Dr. C. Shanmugasundaram, M.A., M.Phil Ph.D.

Dr. G. Arputhavel Raja, M.A.,M.Phil., Ph.D. Dr. V.K. Saravanan, M.A., M.Phil. Ph.D.

Dr. M. Madhavan, M.A., M.Phil., Ph.D. Dr. P. Premchandrar, M.A., M.Phil. Ph.D.

Dr. S. Bhuvaneswari, M.A., M.Phil., Ph.D. Dr. B. Karthikeyan, M.Phil. Ph.D. (Depu. On 02.05.23)

Mr. N. Saravana Prabakar, M.A., M.Phil. Dr. A. Glory, M.Phil., Ph.D. (Depu. On 02.05.23)

Dr. M. Soundararajan, M.A., M.Phil. Ph.D. Dr. K.Ganeshram, M.Phil. Ph.D.
(Depu. On 02.05.23)

Research: (Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	54	112	14	10

Research: (Projects)

Name of Projects	Principle Investigator / Co-investigator	Funding Agency	Period	Rs.
Ecological Wisdom in Tamil Classics	S. Karthik Kumar	RUSA 2.0	2021 - 2023	4,06,500

Special Lectures

Name	Conference /Workshop	Title	Date / Venue
S. Karthik Kumar	Literature and Ecology	Refresher Course	12 September, 2022, UGC, HRDC- Bharathidasan University
S. Karthik Kumar	Inaugural & Technical Session	Workshop on SET/NET Coaching	Thiru. Vi. Ka. College Thiruvarur, 16 September 2022
S. Karthik Kumar	Communication and Soft Skills	NCC Camp	Annamalai Univrsity, 05 Dec 2022
S. Karthik Kumar	Poet as Unacknowledged Legislators	Invited Lecture	Raghavendra Arts and Science College, Chidambaram 27 February 2023

S. Karthik Kumar	Post-colonialism and After	Invited Lecture	Department of English, Manonmaniam Sundaranar University, Tirunelveli 19 April 2023
S. Karthik Kumar	Plenary	International Conference on Perspectives of Language and Literature in the Globalized Era	St. Joseph College, Cuddalore 15 December, 2022
S. Karthik Kumar	Indigenous Food Cultures in India	International Conference on Nutrition And Health Education (ICNHE)	Department of Education, Annamalai University, 21 February 2023
S. Karthik Kumar	Environmental Harmony in Tamil Classics	National Seminar on Indigenous Literatures in India	Department of English, Annamalai University, 21 March 2023
S. Karthik Kumar	Plenary- Nationalism and Indian English Fiction	National Seminar on Panorama of Indian History in Indian English Literature	Bon Secours College of Arts & Science for Women, Mannargudi 31 March, 2023
S. Karthik Kumar	Roles and Responsibilities as Stakeholders	National Seminar	Vivekananda Arts and Science College for Women, Tiunchengode 08 May, 2023

Other Activities

Name	Title	Date / Venue
S. Florence	University Representative	19.4.22, Jawaharlal Nehru College for Women, Pali Village, Ulundurpet, Kallakurichi district
S. Florence	Subject Expert	27.9.22, ARC Viswanathan College, Mayiladuthurai
S. Florence	Subject Expert	23.3.23 Sathya Saai Arts and Science College for Women
S. Florence	Jury for the Elocution Competition	8.5.23, Dept. of Education

Club/Centre/Any other activities:**Dr. S. Karthik Kumar**

1. Deputy Director, IQAC, Annamalai University
2. University Representative, Governing Council, Aries College for Women, Vadalur

Dr. S. Florence

1. Member of Annamalai University Women's Club
2. Member of Board of Studies in Deivanai Ammal for Women, Villuppuram.
3. Member of Board of Studies in PG and Research Department of English, Edayathangudy G.S. Pillay Arts and Science College (Autonomous), Nagapattinam.
4. Best Women Researcher Award - 2022
5. Acted as a Foreign Examiner Nominee for the Ph. D. Online Viva-voce Examination in Jeppiar Research Park, Sathya Bama Institute of Science and Technology on 24th March, 2023.
6. Acted as a Moderator in the Six Day FDP on Pedagogies to facilitate Online, Offline, and Blended Learning.

DEPARTMENT OF HISTORY**Staff****Professor& Head**

Dr. K. Sankari, M.A., B.Ed., M.Phil.,Ph.D.,

Professors

Dr. P. Rajan, M.A., B.Ed., M.Phil.,Ph.D.,

(Retd. On 31.06.23)

Dr. M.C. Raja, M.A., M.Phil., Ph.D.,

(Trns to DDE on 21.07.22)

Dr. C. Nadarajan, M.A., M.Phil., Ph.D.,

Retd. On 31.06.23)

Associate Professors

Dr.V.Thirumurugan,M.A.,M.Ed.,M.Phil.,Ph.D. Dr. J. Muthukumar, M.A., M.Phil., Ph.D.,

(Depu. on 02.05.23)

Assistant Professors

Dr. K.M. Subramaniam, M.A.,M.Phil.,Ph.D.,

(Retd. On 31.06.23)

Research: (M. Phil /Ph.D)

	Ongoing		Awarded	
	Male	Female	Male	Female
M.Phil	-	-	02	-
Ph.D	22	06	07	08

Special Lecture

Name	Conference/ Refresher Course	Title	Date/Venue
International Webinar	Conference	Activities of radical Youth Movements of Sri Lankan independence Struggle in Early 20 th Century	06.11.2022
International Webinar	Conference	The Sacred Landscape of Sikkim:Elements of Religious History,sacred and Political Geography	22.11.2022
Webinar	Conference	India of My Dream-Gandhi	28.11.2022
Work Shop	Conference	Ways And Means to Get Employment	16 & 17.02.2023
Webinar	Conference	The Concept of kataragama Deva and the sri Lankan Peoples Sacrifice	21.03.2023

Endowment Lectures

Name	Conference/ Refresher Course	Title	Date/venue
Prof.K.R.Hanumanthan 81 th Birthday	Conference	Historiography of Ancient Tamil Nadu in the Indian Context	12.10.2022
Prof.M.Ruthanasamy Centenary Endowment Lecture	Conference	Paradigm Shift in Subaltern Historiography:A Feminist Perspective	23.12.2023

Other Activities

Name	Title	Date/venue
Caricature Drawing with Slogan	Drug Abuse Awareness Programme	17.08.2022
Awareness Camp	World Water Day	21.03.2023
Students Re-Union	Students Re-Union M.A History 1998-2000 Batch	27.02.2023

Club / Centre / Any other Activities

Name, Address	Activities
Environment Club	Tree Plantation
Women awareness Cell	International Women's Day

DEPARTMENT OF POLITICAL SCIENCE AND PUBLIC ADMINISTRATION**Staff****Professor & Head**

Dr. D. Devanathan, M.A. Ph.D.,

Professor

Dr. P. Sakthivel, M.A., Ph.D.,

Dr. C. Subramanian, M.A., Ph.D.,

Associate Professors

Dr. (Mrs.) Neelam Pandey, M.A., B.Ed., Ph.D., Dr. D. Sivakumar, M.A., M.Phil., Ph.D.,

(VRS on 05.06.23)

Assistant Professors

Dr. S. Prabakaran, M.A., M.Phil., Ph.D.,

Dr. S. Suchitra Varma,
M.A., M.Phil. Ph.D.

Dr. R. Moorthy, M.A., Ph.D.,

Dr. P. Saravanakumar, M.A., M.Phil. Ph.D.

Mr. M.A.B.M. Mohideen Kadhir Ali,
M.A., M.Phil.,Mr. V. Selvakumar, M.Sc.IT, (Ph.D.)
Asst. Prof./Programmer**Research: (M. Phil /Ph.D)**

	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	27	05	11	04

Research (Project)

Funding Agency	Title of the Project	Duration	Amount in Lakhs
RUSA 2.0	Government Initiatives To Protect Health And Environment And Its Efficacy In India	2021-2023	4,06,500
Ministry of Rural Development, Govt. of India & NIRD, Hyderabad.	"Comprehensive Village Development through 'Organisation Development' with SHG convergence at the Grassroots" (Collaborative Project)	2023-2025	-

Special Lecture

Name	Conference\Refresher Course
Dr. P. Sakthivel	Social Media and Political Culture to the students of ISHA International Home School, Coimbatore on 30 th December, 2022.
	Role of Social Media in the Promotion of Human Rights , organized by Dept. of Political Science, Dr.M.G.R University, Chennai on 19 th December, 2022
	Cyber Crimes and Human Rights in International Human Rights Day celebration by Environmental Information Awareness Capacity Building and Livelihood Programme Resource Partner (Ministry of Environment, Forest and Climate Change, New Delhi) and CAS in Marine Biology, Annamalai University on 12 th December, 2022 (AN).
	Stress Management through Human Relations , students of Faculty of Medicine on 12 th December, 2022.
	Effective Teaching Techniques , Sri Lakshmi Arts & Science College, Kallakuruchi on 2 nd December, 2022(AN).
	Life Skills for Career Success , Sri Lakshmi Arts & Science College, Kallakuruchi on 2 nd December, 2022(FN).
	Think Civil Services as your Career , Dept. of Agronomy, Faculty of Agriculture, Annamalai University, on 1 st December, 2022.
	"Social Media, Political Culture and Political Development in India" , Refresher Course organized by UGC HRDC Musuru on 23 rd November, 2022 (FN – II session).
	"Mobile Governance in India: Developments and Challenges" , Refresher Course organized by UGC HRDC Musuru on 23 rd November, 2022 (FN – I session).
	Essentials of Social Science Research , ICSSR Capacity Building Training Programme, organized by Dept. of Pol.Sci& Pub. Ad. And Dept. of Library Information Science, AU on 13 th November, 2022.
	"Ethics and Integrity in Research" ICSSR Capacity Building Training Programme, organized by Dept. of Pol.Sci& Pub. Ad. And Dept. of Library Information Science, AU on 10 th November, 2022.
	"Revisiting Sardar Vallabhbhai Patel's Contributions to Indian Administration" , Dept. of History, Alagappa University, Karaikudi on 31 st October, 2022.
	Delivered a Special Address "Youth Empowerment through Life Skills" , Government Nursing College, Cuddalore on 18 th October, 2022.
	"Life Skills for Career Success" at Dept. of Computer Science Engineering, FEAT, Annamalai University on 17 th October, 2022.
	"Cyber Hygiene" to the participants of Refresher Course in History, organized by UGC HRDC, Bharathiyar University, Coimbatore on 9 th September, 2022 (3.30 – 5.00 PM).
	"Writing Quality Academic Research Proposal" to the participants of Refresher Course in History, organized by UGC HRDC, Bharathiyar University, Coimbatore on 9 th September, 2022 (2.00 – 3.30 PM).
	Jacques Derrida's Deconstruction Theory , Indian Council of Philosophical Research sponsored Study Circle Programme organized by Dept. of Philosophy, Annamalai University on 18 th August, 2022.
	"Effects of Drug and Alcohol: Abuse in Education, Goals and Future Success" , organized by Dept. of Earth Sciences, Annamalai University on 17 th August, 2022.
	"Youth Role in Nation Building in India" , NCC Faculty of Agriculture on

Name	Conference\Refresher Course
	16 th August, 2022.
	"Perspectives on Fundamental Rights in India" , organized by Dept. of Political Science & Public Administration, Annamalai University on 11 th August, 2022.
	Delivered Chief Guest Address at Annual Meeting of Dept. of Political Science, Thiruvalluvar Government Arts College, Rasipuram on 13.05.2023.
	"Inquire your Skills" , in Mathematics Association Annual Day, Govt. Arts College, Chidambaram on 28 th April, 2023
	"Right to Health: An Unfinished Agenda in India" , in a panel Discussion at National Seminar on <i>"75 Years of India's Independence: Milestones and Challenges Ahead in Domestic and Foreign Policies"</i> organized by Dept. of Political Science, Madurai Kamaraj University, Madurai scheduled to be held on 17 th April, 2023.
	"Cyber Warfare and India's Security Concerns" , Two Day National Seminar on Perspectives on English Literature, Psychology and Politics, organized by Vivekananda Arts and Science College, Thiruchengode on 20 th April, 2023.
	"Preparing Youth for Disaster Risk Management" , organized by National Institute of Disaster Management, New Delhi & Alagappa University on 31 st March, 2023
	Delivered a Key Note Address in TANSCHS sponsored Soft Skills Training Programme, Govt. Arts College, Chidambaram on 29 th March, 2023
	"Entrepreneurship Skills for Youth" , Organised by Dept. of Business Administration, AU on 28 th March 2023.
	"Emergence of Women Leadership at Grassroots Level in Tamil Nadu" , Panel Discussion on Women's contributions to Nation Building in India: Past, Present and Future Perspectives, organized by Centre for Population Studies, AU on 24 th March, 2023.
	"Guide to Interview Preparation" , Faculty of Agriculture on 23 rd March, 2023.
	"Emerging Dimensions of Human Rights" to the students of PG programmes, Dharmapuram Gnanambigai College for Women, Mayiladuthurai on 13 th March, 2023
	"Cyber Hygiene" to the students of Civil Engineering, FEAT, Annamalai University on 10 th March, 2023
	"Citizen's Charter in Tamil Nadu: Status and Challenges" in the one day Workshop organized by NIRD PR, Hyderabad on 3 rd March, 2023.
	"Publication Ethics" in RUSA 2.0 sponsored Two Day Workshop organized by Dept. of Philosophy, AU on 23 rd February, 2023.
	"Communication Skills" in RUSA 2.0. sponsored one day Sensitisation Programme organized by Dept. of Library Information Science and Centre for Population Studies on 22 nd February, 2023.
	"Drugs Abuse: Causes and Effects" to students of E1 and E2 Hostels, AU on 21 st February, 2023.
	"Unearth Your Skills" to students of Mathematics, DR.M.G.R. Arts and Science College, Sirkazhi on 17 th February, 2023
	"Achievement Motivation" to the students of Faculty of Arts, Annamalai University, organized by Training and Placement Cell, AU on 15 th

Name	Conference\Refresher Course
	February, 2023.
	" Manage Your Stress through Human Relations ", participants of two day refresher course for CSR, Cooperative Dept. Government of Tamil Nadu on 24 th January, 2023.
	" Social Media and Political Culture in India ", Dept. of Agronomy, Faculty of Agriculture, Annamalai University on 3 rd January, 2023

Dr. P. Sakthivel: "YouTube Civil Service Lectures: (to All India Civil Services Coaching Centre, Chennai (A Government of Tamil Nadu Institute))

S.No.	YouTube Lecture Details	Link	Date/Month/Year
1.	Key Constitutional Articles - I	https://www.youtube.com/watch?v=O9THqkjEHPY&t=2153s	29 th July, 2023
2.	Indispensable role of Newspapers in Mains Preparation	https://www.youtube.com/watch?v=5vtIRL6V8zU&t=215s	17 th July 2023
3.	Indian Polity - An Analysis of Civil Services Main Exam. , 2022 - Part-II	https://www.youtube.com/watch?v=jBA97ZyEJU&t=269s	10 th July 2023
4.	Indian Polity - An Analysis of Civil Services Main Exam. , 2022	https://www.youtube.com/watch?v=X5eGmNQDYyA&t=2117s	27 th June, 2023
5.	Indian Polity in Prelims 2023	https://www.youtube.com/watch?v=3UMGuVoH124	15 th June 2023
6.	Target Prelims 2023 – Current Affairs - II	https://www.youtube.com/watch?v=QWP7cfimXz4&t=976s	6 th May 2023
7.	Interview Skills (Education Multimedia Centre, Annamalai University)	https://www.youtube.com/watch?v=R8RbB2n4EgM&t=1193s	28 th April, 2023
8.	Target Prelims 2023 – Current Affairs - I	https://www.youtube.com/watch?v=eXDes1d_LHs&t=4s	25 th April, 2023
9.	Target Prelims 2023 – Lecture - 2	https://www.youtube.com/watch?v=Xq8m0uX6LdE&list=PL8utLRYOnWAUAz2sR3CmbcPPrcdVFMXYJ	13 th April, 2023
10.	Target Prelims 2023 Session - 1	https://www.youtube.com/watch?v=aKb2awWE7jw	7 th April 2023
11.	Political Parties in Tamil Nadu Politics	https://www.youtube.com/watch?v=I0gQGYhuvhE&t=8s	31 st March 2023
12.	State and Local Governments	https://www.youtube.com/watch?v=BXT3RAWqy0M&t=11s	27 th March, 2023
13.	Structure of Union Administration	https://www.youtube.com/watch?v=rygNXSdE4ZE&t=353s	20 th March, 2023
14.	NHRC/SHRC/NCSC/NCST etc.	https://www.youtube.com/watch?v=QMKyIUg6Yr8	2 nd March, 2023
15.	Constitutional Bodies and Commissions in India (50 th YouTube Lecture)	https://www.youtube.com/watch?v=xzhCQygioc4&t=181s	Feb 23, 2023

S.No.	YouTube Lecture Details	Link	Date/Month/Year
16.	Theories of Public Administration	https://www.youtube.com/watch?v=A7r6cMrlG6s	Feb 15, 2023
17.	Concepts in Public Administration.	https://www.youtube.com/watch?v=Ih5EAAeopic	Feb 1, 2023
18.	Key Concepts in Political Science - II	https://www.youtube.com/watch?v=5ezptBqBsc8	23 rd January 2023
19.	Key Concepts in Political Science - I	https://www.youtube.com/watch?v=k9SkpKHUoIE	January 6, 2023
20.	Text Books for Political Science and International Relations	https://www.youtube.com/watch?v=buoOWloPD_k	29 th December, 2022
21.	Text Books for Public Administration	https://www.youtube.com/watch?v=IR7ZgNsiQYI	21 December, 2022
22.	Text Books for Indian Constitution and Polity	https://www.youtube.com/watch?v=8Mtp8X-pc3k	9 th December 2022
23.	Important Constitutional Articles - III	https://www.youtube.com/watch?v=xU1ac6K3ZdQ	1 st December 2022
24.	Important Constitutional Articles - II	https://www.youtube.com/watch?v=eCwcBnvJR98	22 nd November
25.	Important Constitutional Articles - I	https://www.youtube.com/watch?v=8Ou4fIMar6E	7 th November, 2022
26.	Important Constitutional Amendments - II	https://www.youtube.com/watch?v=ERiJ1ljzy1o	22 nd October, 2022
27.	Important Constitutional Amendments - I	https://www.youtube.com/watch?v=0SjCJTEQZE0	15 th October, 2022
28.	Role and Functions of Parliament	https://www.youtube.com/watch?v=NwJrz1UDmsM	8 th October, 2022
29.	Union Government	https://www.youtube.com/watch?v=Jhxf3cD2jA&t=416s	27 th September, 2022
30.	Fundamental Rights	https://www.youtube.com/watch?v=lyVYpRdtz-0&t=1676s	20 th September 2022
31.	Preamble and Basic Features of Indian Constitution.	https://www.youtube.com/watch?v=7p2b4PibvK8	13 th September, 2022
32.	International Organisations and Revision of Previous Years Questions	https://www.youtube.com/watch?v=Aaa-3wxvRuc&t=408s	5 th September, 2022
33.	Role of Civil Services in Democra	https://www.youtube.com/watch?v=RDychFuy4ks	29 th August, 2022
34.	Civil Services Mains Strategies and Revision of Previous Years Question Papers	https://www.youtube.com/watch?v=7Jf4COMI1WE&t=273s	23 rd August, 2022
35.	Governance, Transparency and Citizens Charter Part 2	https://www.youtube.com/watch?v=C94OXhIB1ic	16 th august 2022
36.	Governance, Transparency and Accountability - I	https://www.youtube.com/watch?v=z7W8QZnYN2Q&t=269s	8 th August, 2022

S.No.	YouTube Lecture Details	Link	Date/Month/Year
37.	Welfare Schemes of Union Government - II and Analysis of Previous years Question Papers	https://www.youtube.com/watch?v=WCrzKHclN5g&t=2046s	2 nd August, 2022
38.	Welfare Schemes of Union Government - I and Analysis of Previous years Question Papers	https://www.youtube.com/watch?v=zCxRh7W7whE&t=14s	26 th July, 2022
39.	Constitutional Bodies and Commissions Revision of Previous Years Question Papers	https://www.youtube.com/watch?v=vlo1-emGkLo&t=2226s	19 Jul 2022
40.	Representation of People Act 1951 & Revision of Previous years Question Papers	https://www.youtube.com/watch?v=jAaS5o7NAXU&t=2s	12 Jul 2022
41.	Judiciary and Pressure Groups & Revision of previous years Questions	https://www.youtube.com/watch?v=gl5hoLettus&t=2076s	5 th July 2022
42.	Special Series on Polity for Mains 2022 – Part 3	https://www.youtube.com/watch?v=i_UjTzyHJl&t=657s	27 th June 2022
43.	Special Series on Polity for Mains 2022 – Part 2	https://www.youtube.com/watch?v=7ljy869HjiM&t=1388s	20 th June 2022
44.	Special Series on Polity for Mains 2022 – Part 1	https://www.youtube.com/watch?v=mx11PgyELMc&t=771s	17 th June, 2022
45.	Current Affairs Tips	https://www.youtube.com/watch?v=2gDORkjELiQ&t=17s	3 rd June 2022

Other Activities:

Name	Title	Date/Venue
Dr. P. Saravanakumar Coordinator	Annual Sports Meet – Game of Medals 2023	28 th February – 1 st March 2023
Dr. S. SuchitraVarma Moderator	Panel Discussion on Role of Women in Nation	14.03.2023 / Department of Political Science & Public Administration
	Competitive Events for Girls Students for International Women's Day Celebration - 2023	13.03.2023 – 15.03.2023 / Department of Political Science & Public Administration

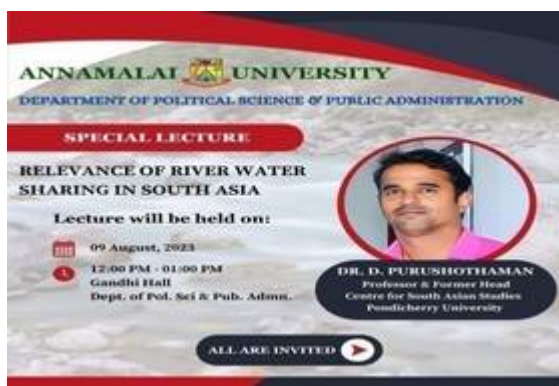
Club/ Centre/Any others activities:**1. Women Self Defense Training Program**

Girl Students from Department of Political Science and Public Administration attended Self-defense Training Program organized by Annamalai University Women Self Defense Training Centre on 25.11.2022 at 2.30 p.m. at Pavilion, Annamalai University. Dr. Neelam Pandey, Associate Professor acted as Teacher Coordinator. S. Subathra of IV MA Integrated acted as student representative.

Girl students learnt about Martial Art PencakSilat, it's position and punches. In addition to that they learnt and practiced some techniques to defend themselves when someone attacks.



1. MS. ThamaraiSelvi V. M.A Political Science (Integrated) got the Chief Minister's Trophy Medal 2023.
2. A. Special Lecture on "Relevance of River Water Sharing in South Asia" on 09.08.2023 in the Department of Political Science & Public Administration



DEPARTMENT OF ECONOMICS

Professor & Head

Dr.R.Sivakumaresan, M.A., M.Phil., Ph.D. (Retd. On 30.06.23)

Dr.B. Mathavan, M.A., M.Phil., Ph.D. (from 01.07.23)

Associate Professor

Dr. I. Ravi, M.A., PGDE., M.Phil. , Ph.D.

Assistant Professor

Dr. M. Rajeswari, M.A., M.A., M.Phil. Ph.D. (Trns to DDE on 09.03.23)

The following Associate Professors are retired on 30.06.23

Dr.T.Sezhiyan, M.A., M.Phil., Ph.D.

Dr.A.Antony Joseph, M.A., M.Phil., Ph.D.

Dr.N.Rajagopal, M.A., M.Phil., Ph.D.

Mr.V.Anandapadmanathan, M.A., M.Phil

Dr.U.Mathivanan, M.A., M.Phil., Ph.D.

Research: (M.Phil,Ph.D)

Research	On-going	Awarded

	Male	Female	Male	Female
M.Phil	-	-	-	1
Ph.D	20	17	8	6

Research Project

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs.
UGC-SAP-DRS II (Project Completed)	Dr.R.Sivakumaresan Coordinator from June 2022 Dr.I.Ravi Deputy Coordinator	UGC Sponsored Project	2017-2023	Rs.82.50 lakhs.

Other activities

Name	Title	Date/Venue
Mrs.T.Ponmagaram, Sub Inspector of Police, Chidambaram	Anti Drug Awareness	Jointly with Dept of Political Science on 12.08.2022 at Dept of Political Science
Dr.Swarnapriya, Associate Professor, Medical Social Work, RMMCH, Annamalai University	Social Implications of Drug use	17.08.2022, Sen Hall, Dept of Economics, Annamalai University
Dr.P.Soundarapandian Professor of Marine Biology CAS in Marine Biology, Annamalai University	Drug Abuse Awareness	25.08.2022/Sen Hall, Dept of Economics Annamalai University
Dr.G.Ravi, Former Professor and Head, Department of Economics, Annamalai University	Noble Laureates of the year 2022	13.10.2022/ Sen Hall, Dept of Economics Annamalai University
56th A.D.Shroff Memorial Inter-Collegiate Contest (2022), Forum of Free Enterprise, Mumbai organized by the Department of Economics	56th A.D.Shroff Memorial Inter-Collegiate Elocution Contest	22.11.2022/ Sen Hall, Dept of Economics Annamalai University
Dr.J.Padmanaban, Assistant Professor of Horticulture, Deputy Director, Directorate of Training, Placement and Entrepreneurship	Profile Building for Placement	16.02.2023, Training and Placement Cell Sen Hall, Dept of Economics Annamalai University
Dr.I.Ravi, Associate Professor	Expert Committee Chair person of Thiruvalluvar University to give recognition for Courses	10.05.2022 Maruthar kesary Jain College, Vaniyambadi
Dr.I.Ravi, Associate Professor	University Representative for Jawahar Arts and Science College, Neyveli 2	College Governing Council Meeting on 27.09.2022
Dr.I.Ravi, Associate Professor	University Representative for Jawahar Arts and Science College, Neyveli 2	Connecting Interview for appointing Principal on 24.03.2022
Dr.M.Rajeswari Assistant Professor	Acted as Coordinator for the International Women's Day 2023 celebrations	organized by Annamalai University on 21.03.2023

Dr.M.Rajeswari Assistant Professor	Chaired the Technical Session	National Seminar on 'Women's Role in National Building: Past, Present, and Future perspective' organized by Department of Population Studies on 24.03.2023/

DEPARTMENT OF SOCIOLOGY & SOCIAL WORK

Staff

Associate Professor & Head

Dr. K. Somasundaram, M.A., M.Phil, Ph.D.

Associate Professor

Dr. P.K. Muthukumar,
M.A., M.Phil, Ph.D., MSW

Dr. P. Christuraj, M.A., M.Phil, Ph.D., MSW, DLL

Dr. B. Manickavasagam,
M.A., M.Phil, Ph.D. MSW.

Dr. K. Maharajan, M.A., M.Phil, Ph.D. MSW,

Dr. S. Allah Baksh, M.A., M.Phil, Ph.D.

Assistant Professors

Dr. R. Rajendran, M.A., M.Phil, Ph.D.

Dr. M. Dhamodaran,
M.A., M.Phil, Ph.D., MSW

Mr. S. Natesan, M.A., M.Phil., MSW,

Dr. S. Subramani, M.A., M.Phil., Ph.D.

Dr. P. Vinayagamurthy, M.A., M.Phil, Ph.D.

Research: (M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	32	13	03	03

Research Project

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs.
A study on Orphans and Vulnerability Children of HIV/AIDS Affected Parents of Three Coastal Districts of Tamil Nadu	Dr. K. Somasundaram, Principal Investigator Dr. B. Manickavasagam Co-investigator	RUSA 2.0 Field-VII- Environmental Protection and Traditional Wisdom	2022-24	4,06,500

Other Activities:

Name	Title	Date / Venue
Dr.B.Manickavasagam	Board of Studies	Department of Sports Psychology and Sociology, Tamilnadu Physical Education and Sports University, Chennai from 11 th May 2023 to till date.
Dr.B.Manickavasagam	Deputy Controller of Examination	Annamalai University from 29th January 2022 to till date.
Dr.P. Christuraj	International Conference in Vallalar 200	10/06/2023 & 11/06/2023 Annamalai University

Club/ Centre / Any other Activities:

S.No.	Name, Address	Activities
Dr. P.K. Muthukumar		
1.	An examiner in the Panel of examiners in Tamil Nadu Public Service Commission Workshop for Updation of Question Bank. Letter No.1423/QD-J2/2022, dated 30.08.2022	<i>Examiner</i>
2.	An examiner in the panel of examiners in Tamil Nadu Public Service Commission Question Paper Setter. Letter No.2450/QD-J1/2022, Dated 24.01.2023	
3.	Kerala Public service Commission Question Paper Setter. Letter No.224/22 CE-II S (1,2,3) Dated 30.01. 2023	
4.	M.Phil Dissertation Evaluation, Bharathiyar University Title of the dissertation is Land and Livelihood Problems of Paniya Tribes: A Study in Wayanad District Kerala. Submitted by Aravind. M.S. Bharathiar University, Coimbatore. Ref. No. COE/M.Phil., Date-28.01.2023	
5.	Lesson Writer in DDE Annamalai University Entitled Evolution of Social Welfare Administration	
6.	Board of Studies/ Member Board of Studies in Rural Development Science (UG/PG) Madurai Kamarajar University. Madurai. Ref: B1/BoS/ Rural Development Science/2023.	
7.	Chairman for U.G./P.G Sociology, Madurai Kamarajar University- Question Paper Setters Board for April 2023-November 2023 Examinations.	
8.	Chairman for U.G./P.G Social Work, Madurai Kamarajar University- Question Paper Setters Board for April 2023-November 2023 Examinations.	
9.	Editorial Board Member in Mission Antyodaya for Strengthening India: Committed for Rural Livelihood Society	
Dr.P.Christuraj		
	Annamalai University Recreation Club, Annamalai Nagar	Recreational Activities

DEPARTMENT OF COMMERCE

Staff

Professor& Dean

Dr. K. Vijayarani, M.Com., Ph.D.,

Professor& Head

Dr. R. Elangovan, M.Com., M.B.A., M.Phil., B.Ed., Ph.D.,

Professors

Dr. K. Padhmanaban,
M.Com, B.Ed, PGDBA, Ph.D.,

Dr. K. Sundar, M.Com., M.Phil., Ph.D.,

Dr. S. Suresh, M.Com., M.Phil., M.Ed., Ph.D.,

Dr. T.Srinivasan, M.Com., M.Phil., Ph.D.,

Dr. M.P. Mahesh, M.Com., M.Phil., Ph.D.,

Dr. N. Periyasamy, M.Com., Ph.D.,

Dr. V. Sundar, M.Com., M.Phil., Ph.D.,

Dr. S. Subramanian,
M.Com., MBA, M.Phil., B.Ed., Ph.D.,

Dr. M.Somasundaram, M.Com., M.Phil., Ph.D.,

Dr.N. Ramu, M.Com.,M.Phil.,M.F.M.,Ph.D.,

Associate Professors

Dr. J. Sundarraaj, M.Com., B.Ed., Ph.D.,

Research: (M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	12	17	7	6

Special Lectures:

Name	Conference / Refresher Course	Title	Date /Venue
R.Elangovan		Emerging Market Opportunities for Entrepreneurs in India	20-02-2023/ P.C.P.T.MGR. Govt. Arts College, Sirkali
K. Sundar	Refresher Course	Entrepreneurial proposal in India	11.11.2022 /Dept. of Business Administration, A.U.

Endowment Lectures:

Name	Title	Date/Venue
K. Sundar	Opportunities for + 2 commerce students 16.10.2022	Edison HSS, Chidambaram
	Entrepreneurial prospects in India 15.02.2023 ED and placement	Libra Hall, Annamalai University
	Entrepreneurial prospects in India 16.02.2023	Agricultural College, Annamalai University

Other Activities

Name	Title	Date/Venue
R.Elangovan	Acting as chairman for B.Com- DDE- Exam Question setter Board in Madurai Kamaraj University, Madurai.	16-02-2021 - onwards
R.Elangovan	Acted as Chairman for B.Com Examination Board- DDE. A.U	From December – 2015-16 to December 2022.
R.Elangovan	Acting as Chairman for M.Com. I.C and CBCS- Examination Board- A.U	From July- 2023.

DEPARTMENT OF POPULATION STUDIES

Staff

Associate Professor & Head

Dr. A.K. Ravisankar, M.A., M.Phil., Ph.D.,

Associate Professors

Dr. M. Raviprakash, M.A., Ph.D.,

Dr. Khangebam Bimolata Devi, M.A., M.A., Ph.D.,

Assistant Professors

Dr. S. Vasuki, M.A., M.Phil., Ph.D.,

Dr. K. Ajeesh Kumar, M.Sc., M.Phil., Ph.D.

Dr. T. Pugalenthi, M.A., M.Phil., Ph.D.,

Dr. K. Maheswari, M.A., M.Phil., Ph.D.

Research: (M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D.	9	8	2	-

Special Lectures:

Name	Conference/ Refresher Course	Title	Date/Venue
Dr. T.Pugalenhti	Training Programme for Volunteers of Coastal Youth, sponsored by AADHMITRA Collectorate of Cuddalore at PMSS in Puducherry	Earth quakes and impacts	13 th Sep, 2022 Puducherry
Dr.M.Raviprakash	Training Programme for Volunteers of Coastal Youth, sponsored by AADHMITRA Collectorate of Cuddalore at PMSS in Puducherry	Landslides and impacts	11 th January ,2023,Puducherry
Dr.K.Maheswari	<i>RGNIYD Sponsored Workshop on High Risk Behaviour Among Youth: Awareness and Prevention Strategies</i>	Sexual Harassment and their impact on students	10 th March.2023 Department of Population Studies, Annamalai University

Other activities

Name	Title	Date/Venue
Dr AK. Ravishankar	Acted as a Programme Convener in the ICSSR-SRC sponsored workshop on Defining Strategies for Gender Equality and Empowerment of Women	09.06.2022 & 10.06.2022, Department of Population Studies, Annamalai University

	Acted as a Programme Director in the training programme funded by RUSA 2.0 on Gender Sensitization for College & University Students	04.08.2022 & 05.08.2022, Department of Population Studies, Annamalai University.
	<i>Acted as a Programme Convener in the National Seminar on Sustainable Environment: Issues and Challenges Towards Future Perspectives – sponsored by ICSSR</i>	29.09.2022 & 30.09.2022 <i>Department of Population Studies, Annamalai University</i>
	<i>Acted as a Programme Convener in the RGNIYD sponsored training programme Perception Creation on Gender Equality among University Students</i>	02.03.2023 & 04.03.2023 <i>Department of Population Studies, Annamalai University</i>
	Acted as a Programme Director in the RGNIYD sponsored training programme on Capacity Building Program on Interpersonal Skills - RGNIYD	06.03.2023 & 08.03.2023 <i>Department of Business Administration, Annamalai University</i>
	<i>Acted as a Programme Convener in the RGNIYD sponsored workshop on High Risk Behaviour Among Youth: Awareness and Prevention Strategies</i>	09.03.2023 & 11.03.2023 <i>Department of Population Studies, Annamalai University</i>
	<i>Acted as a Programme Director in the RGNIYD sponsored workshop on Solving Career Challenges for North-East Students at Annamalai University</i>	16.03.2023 & 18.03.2023 <i>Department of Population Studies, Annamalai University</i>
	<i>Acted as a Programme Organiser in the International Women's Day Celebration</i>	21.03.2023 <i>Department of Population Studies, Annamalai University</i>
	<i>Acted as a Programme Convener in the ICSSR sponsored national seminar on Women's Role in Nation Building: Past, Present & Future Perspective</i>	23.03.2023 & 24.03.2023 <i>Department of Population Studies, Annamalai University</i>
Dr. M. Ravipakash	Served as an organising Secretary a Special lecture on youth day Eallamaiyum Muthumaiyum santhikkum Thrunam	11.01.2023 <i>Department of Population Studies, Annamalai University</i>
Dr.Kh.Bimolata Devi	<i>Chaired a technical session on the Environmental Pollution: Challenges and prevention in the ICSSR- funded two day national seminar on "Sustainable Environment: Issues and Challenges Towards Future Perspectives"</i>	29 & 30th September. 2022 <i>Department of Population Studies, Annamalai University</i>

	<i>Served as an panellist at the panel discussion on the Environmental Issues and Population Growth in the ICSSR- funded two day National Seminar on "Sustainable Environment: Issues and Challenges Towards Future Perspectives"</i>	<i>29 & 30th September. 2022 Department of Population Studies, Annamalai University</i>
	<i>Acted as a Programme Director in the RGNIYD sponsored training programme Perception Creation On Gender Equality Among University Students</i>	<i>02.03.2023 & 04.03.2023 Department of Population Studies, Annamalai University</i>
	<i>Served as Organizing Committee Member in the RGNIYD sponsored three day workshop on Solving Career Challenges for North-East Students at Annamalai University</i>	<i>16.03.2023 & 18.03.2023 Department of Population Studies, Annamalai University</i>
	<i>Acted as Seminar Director in the ICSSR- funded two -day National Seminar on" Women's Role in Nation Building: Past, Present & Future Perspectives"</i>	<i>23 &24th March, 2023 Department of Population Studies, Annamalai University</i>
	<i>Acted as an Organizing Committee Member in the RGNIYD sponsored workshop on High Risk Behaviour Among Youth: Awareness and Prevention Strategies</i>	<i>09.03.2023 & 11.03.2023 Department of Population Studies, Annamalai University</i>
Dr. S. Vasuki	Served as an Organising Committee Member in the training programme Sponsored by RUSA 2.0 on Gender Sensitization for College & University Students	04.08.2022 & 05.08.2022, Department of Population Studies, Annamalai University.
	Chaired the Technical Session Water Availability and Accessibility at the National Seminar on Sustainable Environment: Issues and Challenges towards Future Perspectives	<i>29.09.2022&30.09.2022 Department of Population Studies, Annamalai University</i>
	Received Best Paper award- The Role of Higher Education in Women Empowerment	International Conference On Innovative Technologies And Their Applications In Higher Education Organized By The Internal Quality Assurance Cell (IQAC), Annamalai University, Tamil Nadu, India ,During 17-19, Oct. 2022.

	Chaired a Technical Session <i>in the ICSSR- funded two -day National Seminar on " Women's Role in Nation Building: Past, Present & Future Perspectives"</i>	<i>23 &24th March, 2023 Department of Population Studies, Annamalai University</i>
	Chaired a Technical Session in the International Conference on Mission Antyodaya For Strengthening India	18-20, April 2023 Centre for Rural Development, Annamalai University.
Dr. T. Pugalenth	Acted as a Programme Director in the ICSSR-SRC sponsored workshop Defining Strategies for Gender Equality and Empowerment of Women	09.06.2022 & 10.06.2022, Department of Population Studies, Annamalai University
	<i>Acted as a Seminar Director in the National Seminar on Sustainable Environment: Issues and Challenges Towards Future Perspectives</i>	<i>29.09.2022&30.09.2022 Department of Population Studies, Annamalai University</i>
	<i>Acted as a Workshop Director in the RGNID sponsored workshop on High Risk Behaviour among Youth: Awareness And Prevention Strategies</i>	<i>09.03.2023 & 11.03.2023 Department of Population Studies, Annamalai University</i>
Dr. K. Ajeesh Kumar	Served as an Organizing Committee Member <i>in the RGNID sponsored workshop on High Risk Behaviour Among Youth: Awareness And Prevention Strategies</i>	<i>09.03.2023 & 11.03.2023 Department of Population Studies, Annamalai University</i>
	Chaired a Technical Session <i>in the ICSSR- funded two -day National Seminar on " Women's Role in Nation Building: Past, Present & Future Perspectives"</i>	<i>23 &24th March, 2023 Department of Population Studies, Annamalai University</i>
	Served as an Organising Committee Member <i>in the ICSSR- funded two -day National Seminar on " Women's Role in Nation Building: Past, Present & Future Perspectives"</i>	<i>23 &24th March, 2023 Department of Population Studies, Annamalai University</i>
Dr. Maheswari	Chair a Technical Session "Sustainable Development: Issues and Challenges " at the National Seminar on Sustainable Environment: Issues and Challenges Towards Future Perspectives	29.09.2022&30.09.2022 <i>Department of Population Studies, Annamalai University</i>

	Chaired a Technical Session in the ICSSR- funded two -day National Seminar on "Women's Role in Nation Building: Past, Present & Future Perspectives"	23 & 24th March, 2023 Department of Population Studies, Annamalai University
	Served as Organising Committee Member Three – Day "Training Programme on "Perception Creation on Gender Equality among University Students"	02nd to 04th March, 2023 Department of Population Studies, Annamalai University
	Organizing Committee Member in the Three Served as organising committee member e – Day "Training Programme on "High Risk Behaviour among Youth: Awareness and Prevention Strategies"	9 th -11 th March, 2023 Department of Population Studies, Annamalai University

Club/Centre/Any other Activities

Club/Centre/Any other Activities	Activities
Special lecture on youth day	Eallamaiyum Muthumaiyum santhikkum Thrunam by Dr. B.Ravikumar, Pandicherry University on 11.01.2023
	Defining Strategies for Gender Equality and Empowerment of Women ICSSR-SRC Dr. T. PUGALENTHI 09.06.2022 & 10.06.2022
	Gender Sensitization FOR COLLEGE& UNIVERSITY STUDENTS Rashtriya Uchchatar Shiksha Abhiya2.0 Dr. A.K.RAVISANKAR 04.08.2022 & 05.08.2022
	Sustainable Environment: Issues And Challenges Towards Future Perspectives ICSSR Dr. T. PUGALENTHI during 29.09.2022 & 30.09.2022
	Perception Creation On Gender Equality Among University Students RGNIYD Dr. KH. BIMOLATA DEVI during 02.03.2023 & 04.03.2023
	Capacity Building Program on Interpersonal Skills Department of Business Administration RGNIYD & DBA by Dr. A.K.RAVISANKAR during 06.03.2023 & 08.03.2023
	High Risk Behaviour Among Youth: Awareness And Prevention Strategies RGNIYD sponsored by Dr. T. PUGALENTHI during 09.03.2023 & 11.03.2023
	Solving Career Challenges For North-East Students At Annamalai University RGNIYD sponsored by Dr. A.K.RAVISANKAR during 16.03.2023 & 18.03.2023
	International Women's Day 21.03.2023 by Dr. A.K.RAVISANKAR
	Women's Role In Nation Building: Past, Present& Future Perspective ICSSR sponsored by Dr. KH. BIMOLATA DEVI 23.03.2023 & 24.03.2023

DEPARTMENT OF BUSINESS ADMINISTRATION

Staff

Professor & Head

Dr. M. Arul, M.B.A., Ph.D.,

Professors

Dr. C. SamudhraRajakumar,
B.E., M.B.A., Ph.D.,

Dr. K. Soundararajan, M.Com., M.B.A., Ph.D.
(Depu. to Ambedkar Chair)

Dr. G. Udayasuriyan,
M.Com, M.B.A, M.L.S, M.Phil, Ph.D.,

Dr. J. Jayakrishnan, M.B.A., Ph.D.

Dr. Vanathi Vembar, M.B.A, M.Phil, Ph.D.,

Dr. A.A. Ananth,
M.Sc., (Mar.Bio.), M.B.A. Ph.D.,

Dr. S. Pragadeeswaran, B.E., M.B.A., Ph.D.,

Dr. K. Sujatha, M.B.A., M.Phil., Ph.D.,

Dr. M. Ramesh, M.Com., M.B.A., D.L.L.,
DSADP., Ph.D., (Retd. 30.06.23)

Dr. V. Sachithanantham, M.B.A., Ph.D.,

Dr. K. Rajeshkumar, M.B.A., Ph.D.

Dr. N. Kumarasamy, M.B.A., Ph.D.

Associate Professors

Dr. N. Madhavan,
B.Sc.(Ag.), MBA, PGDMM Ph.D.,

Dr. K.K. Sabarirajan, M.B.A., Ph.D.,

Assistant Professors

Dr. A. Karthikeyan, M.B.A., Ph.D.,

Mr. L. Venkatesh, M.B.A.

Dr. D. Senthil, M.B.A., Ph.D.,

Dr. J. Birabakaran, M.B.A., Ph.D.,

Dr. K. Sivakumar, M.B.A., M.A., Ph.D.,

Dr. S. Thirumalai, M.B.A., Ph.D.,

Dr. S. Pandian, M.A. (Eco), M.B.A., Ph.D.,

Mr. M.D.Senthilkumar, MBA, M.Phil,

Dr. K. Gunasekaran, M.B.A.,

Dr.M.Balamurugan., B.Sc.M.B.A.M.Phil., Ph.D.,

Dr. P. Rajmohan, B.E.(EEE), M.B.A., Ph.D.,

Dr. R. Narayanan, M.A., M.B.A., M.Phil., Ph.D

Dr. T. Vezhavan, M.B.A., Ph.D.,

Mrs. A. Kanimozhi, M.B.A.,

Dr. K. Mohankumar, M.B.A. Ph.D.,

Dr. D. Elamparuthi, M.B.A., M.Phil, Ph.D.,

Mr. P. Kalidas, M.B.A.,

Dr.K.T.Maheswaran, M.B.A.M.Phil.B.Lisc. Ph.D.,

Research: (M. Phil . Ph.D)

	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.	80		59	

Research: (Project)

Name	Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs.
Dr. M. Arul	National Institute of Agricultural Extension Management (MANAGE), Hyderabad	Agri-Clinics and Agri-Business centre (AC & ABC)	04.05.22 to 17.06.22	Rs.6,88,535/-	45 days

	Indian Council of Social Science Research (ICSSR), New Delhi	India's Opportunities and Challenges of Creating Sustainable Agri Retail Supply Chain	02.02.23 to 03.02.23	2,50,000/-	2 days
	Rashtriya Uchchatar Shiksha Abhiyan (RUSA)	Climate Change Adaptation and Mitigation – Integration, Linkage, Synergies and Trade off in Indian Context	15.02.23 To 16.02.23	75,000	2 days
	Rajiv Gandhi National Institute Of youth Development	Promotion of Rural Technologies	07.03.23 to 09.03.23	1,00,000	3 days

Guest Lecture

1. 7.9.22 special lecture on self confidence and self learning to the students of Oxford English school special lecture on yogam for personality development for NCC special camp students on the e of yoga day celebrations organised by ngm College of arts and science Pollachi.
2. Special lecture on yoga for managerial excellence for MBA students MGM College of management institute Pollachi. 22.6.2023 special lecture on yogam and the applications in 2 days international seminar on yoga for humanity naturing unity will be in organised by world community service centre and Mahatma Gandhi University.

Resource Person Invite

1. 'Innovative & Entrepreneurial Outreach Program In Schools / Community' at Annai Violet Arts & Science College
2. Acted as a Resource Person International Conference on Methodological Challenges and Research Methods, Organized by Chennai Institute of Management, Technical and Sciences
3. Seven Days National Workshop on Data Analysis using SPSS.
4. Three Days National Level Workshop on Research Methodology in Social Sciences, St.Joseph's College for Women, Tirupur.
5. ICSSR Sponsored Two Day National Seminar on "Empowerment of Rural Women: Challenges and Opportunities", V.H.N.Senthikumara Nadar College (Autonomous), Virudhunagar.
6. Guest Lecture on Career Enhancement, Saveetha Engineering College, Chennai.
7. September 19, 2022, Presented a thought-provoking keynote speech entitled "Art of Communication" for School of Arts and Science-SMVEC
8. February 11, 2022, Engaged as a keynote speaker at Datamatics, Puducherry, where I delivered an impactful Workshop titled "Stress Management."
9. [June 02, 2023] Featured as a keynote speaker at SMVEC, presented an inspiring speech titled "Campus to Corporate."

10. [January 21, 2023] Keynote speaker at PDYHR Circle 71st Monthly Meeting, delivering an engaging speech titled "Non-violent communication."
11. [June 17, 2023] Delivered a Keynote speaker session at S.K.I.N, an HR forum, Puducherry. Titled Smart Work: Unlocking Sustainable Performance
12. [June 14, 2023]: Conducted a one-day Workshop at A.K.T Memorial College of Engineering and Technology, Kallakurichi titled "The 3 M's to learnability- Mindset, Method and Motivation".
13. TSRTC INVITED and given presentation
14. 14.12.22 yogam for self management half day special lecture Resource person for capacity building program to the participants of capacity building program for young social science faculty organised by department of international Business school of management Pondicherry University Puducherry.
15. 12-13 July, 2023, Resource person for two days training program on planning and monitoring for the executive of Neyveli lignite corporation India limited

Book Chapter

1. Quantifying Human Resource Analytics: A Methodical Review. ISBN: 978- 93-92978-02-9, MRI Publication Pvt. Ltd, Volume: First-2022, Title of the Book: "Consumer Behaviour" Pg.no: 294-304
2. A Study on Financial Performance Through Leverage Analysis-2021 Conference: Digital Business and E- Commerce Management ISBN: 978-81-949205-6-4 Chapter: 21
3. Dr.K.Prakash & Dr.S.Pragadeeswaran (2023), role of agriculture and agri- business in Tamil region of India during the sangam literature period, Opportunities And Challenges of Creating Sustainable Agro Retail Supply Chain, conducted by Indian Council of Social Science Research, New Delhi - Two Days National Seminar February 2 & 3, 2023
4. Dr.K.Prakash & Dr.S.Pragadeeswaran (2023), sangam literature and span of control, 11th International Tamil Research Conference, Malaysia conducted by International Association of Tamil Research, July 19 - 23, 2023
5. IQAC Conference Proceedings on Revisiting Quality in Higher Education, Kristu Jayanti College, Autonomous, Bengaluru.
6. ICSSR Sponsored on National Conference Proceedings on Atmanirbhar - Embracing Self-Reliance through change and innovation.
7. TOPIC: "A Study on Working Capital Management of NGOs in Telangana"
JOURNAL: Test Engineering & Management, Scopus index journal,VOLUME:82, Feb-2020, SCOPUS ISSN 0913-4120
8. Dr.K.Prakash & Dr.S.Pragadeeswaran (2023), sangam literature and span of control, 11th International Tamil Research Conference, Malaysia conducted by International Association of Tamil Research, July 19 - 23, 2023
9. IQAC Conference Proceedings on Revisiting Quality in Higher Education, Kristu Jayanti College, Autonomous, Bengaluru.
10. ICSSR Sponsored on National Conference Proceedings on Atmanirbhar - Embracing Self-Reliance through change and innovation.
11. TOPIC: "A Study on Working Capital Management of NGOs in Telangana"
JOURNAL: Test Engineering & Management, Scopus index journal,VOLUME:82, Feb-2020, SCOPUS ISSN 0913-4120

DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE

Staff

Professor& Head

Dr. M. Sadik Batcha, M.L.I.S., M.Phil., Ph.D.,

Professor

Dr. S. Mohamed Esmail, M.L.I.S., M.Phil., Ph.D.,

AssociateProfessors

Dr. K. Vijayakumar, M.Com., M.L.I.S., Ph.D., Dr. T. Saravanan, M.L.I.S., Ph.D.,

AssistantProfessors

Dr. K. Sivasami, M.L.I.S., Ph.D., Dr. R. Natarajan, M.L.I.S., Ph.D.,
 Dr. C. Senthilkumar, M.L.I.S., M.Phil., Ph.D., Dr. K. Sanjeevi, M.L.I.S., Ph.D.,
 Dr. R. Ramesh, M.L.I.S., M.Phil., Ph.D., Mr. S. Kasinathan, M.Sc.,(Asst. Prof. /Prog.)

Research:(M. Phil . Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	50	38	04	08

SpecialLectures

Name	Conference / Refresher Course	Title	Date / Venue
Dr.M.Sadik Batcha	Faculty Development Programme	Research and Publication Ethics	18-04-2023 Karaikudi
Dr.Saravanan,T.	Ph.D RPE Course Work	Predatory Publications	24-04-2023 MOOC Hall, Dept. of Commerce, Annamalai University
Dr.Saravanan,T.	One Day Symposium on "Dr.S.R.Ranganathan's 130 th Birthday Anniversary Celebration".	S.R.Ranganathan's Colon Classification"	12-08-2022 Libra Hall , Central Library Annamalai University.
Dr.R.Natarajan	Ph.D. students of Arts faculty	Research Ethics Web of Science., other online platform	MOOC HALL
Dr.Sanjeevi, K.	National Conference – Panelist	Rethinking of LIS Education and Training	03/09/2022 Dept. Library & Information Science, Alagappa University, Karaikudi
Dr.Sanjeevi, K.	National Seminar – Panelist	Role of Libraries in Promoting Sustainable Development	01/04/2023 Dept. Library & Information Science, Alagappa University, Karaikudi

Other Activities

Name	Title	Date / Venue
Dr.M.Sadik Batcha	Acted as external examiner of Ph.D viva voce examination at Alagappa University	18-8-2022 Alagappa University, Karaikudi
Dr.M.Sadik Batcha	Acted as Resource Person in One day workshop on "Maximizing Research Productivity and Its Impacts through online Tools and Services" organized by Bharathiar University, Coimbatore.	30-8-2022 Bharathiar University, Coimbatore.
Dr.M.Sadik Batcha	Acted as Resource Person in the ICSSR sponsored Research Methodology workshop for M.Phil/Ph.D/PDF Scholars in Social Science, organized by the department of Geography of Shivaji Univesity, Kohapur, Maharastra	19-9-2022 Shivaji Univesity, Kohapur, Maharastra
Dr.M.Sadik Batcha	Subject expert in Board of Selection in S.V. University, Tirupathi	12-10-2022 S.V. University, Tirupathi
Dr.M.Sadik Batcha	Member, Board of Studies Meeting at Alagappa University, Karaikudi	13-10-2022 Alagappa University, Karaikudi
Dr.M.Sadik Batcha	Resource Person in the RRRLF supported National Conference on "Transformation of Learning Resource Centres in the Digital Era [SALIS 2022], jointly organized by the Department of Library, K.S. Rangasamy College of Technology, Tiruchengode and SALIS.	14-10-2022 Tiruchengode
Dr.M.Sadik Batcha	Ph.D viva voce external examiner at Alagappa University, Karaikudi	07-10-2022 Alagappa University, Karaikudi
Dr.M.Sadik Batcha	Resource Person in the National Workshop on Open Source Software for Bibliometric, Scientometric Analytical Tools [Bibexcel and SciMAT], jointly organized by School of Studies in Library and Information Science and Pt. Sundarlal Sharma Library of Ravishankar Shukla University, Raipur, Chhattisgarh.	14 to 16 November 2022 Ravishankar Shukla University, Raipur, Chhattisgarh
Dr.M.Sadik Batcha	Ph.D pre thesis external examiner at Alagappa University, Karaikudi	22-11-2022 Alagappa University, Karaikudi
Dr.M.Sadik Batcha	Committee Member for CAS Screening and Evaluation in Alagappa University, Karaikudi	24-11-2022 Alagappa University, Karaikudi

Dr.M.Sadik Batcha	Resource Person for the ICSSR sponsored Research methodology Course in Social Science for M.Phil / PH.D / PDF Scholars organized by the Department of Geography, Raja Shripatrao Bhagawantrao Mahavidyalaya, Aundh, Satara District, Maharashtra.	06-12-2022 Shripatrao Bhagawantrao Mahavidyalaya, Aundh, Satara District, Maharashtra
Dr.M.Sadik Batcha	Ph.D pre thesis external examiner at Alagappa University, Karaikudi	12-01-2023 Alagappa University, Karaikudi
Dr.M.Sadik Batcha	Resource Person in the Refresher Course in Library and Information Science, organized by UGC-HRDC, Pondicherry University, Puducherry	24-01-2023 Pondicherry University, Puducherry
Dr.M.Sadik Batcha	Resource Person for the ICSSR sponsored two weeks Capacity Building Programme organized by the Department of Psychology and the Department of Economics, Sardar Patel University, Gujarat.	14-02-2023 Sardar Patel University, Gujarat.
Dr.M.Sadik Batcha	Acted as Member of Selection Committee for promotion of teachers under CAS in Alagappa University, Karaikudi	09-03-2023 Alagappa University, Karaikudi
Dr.M.Sadik Batcha	Acted as examiner in TNPSC workshop for updation of Question Bank in TNPSC at Chennai.	13 th to 15 th March 2023 TNPSC at Chennai
Dr.M.Sadik Batcha	Acted as Co organizer in the Two days RRRLF sponsored National Conference was organized by the University Library, Annamalai University	17 th to 18 th March 2023 University Library, Annamalai University
Dr.M.Sadik Batcha	Acted as selection committee member for CAS promotion at National Institute of Technical Teachers Training and Research (NITTTR), Chennai	25-04-2023 National Institute of Technical Teachers Training and Research (NITTTR), Chennai
Dr.K.Vijayakumar	Chairperson in the national conference on Role of public libraries in creating knowledge society	Dr. C. P. Ramaswami Aiyar University Library, Annamalai University 17 th &18 th March, 2023
Dr.K.Vijayakumar	Chairperson in the impact of industry 4.0 on sustainable libraries (NSISL-2023)	Dept. of library and information science, Alagappa University, Karaikudi. 31 st March and 1 st April, 2023

Dr.K.Vijayakumar	Chairperson in the changing information landscape and its transformation in LIS education (NCTLISE-2022)	Dept. of library and information science, Alagappa University, Karaikudi 2 nd & 3 rd September, 2022
Dr.K.Vijayakumar	Participated and acted as Joint as Organizing Secretary in the national conference on Role of public libraries in creating knowledge society	Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, 17418 March 2023.
Dr.K.Vijayakumar	Participated in the one Day Awareness camp on Opportunities & Promotion of Entrepreneurship & skill development for SC/ST Entrepreneurship, Students, Graduates & Women Aspirants in Tamil Nadu	Dr. Ambhedkar Chair, Annamalai University, 28 th July 2022.
Dr.K.Vijayakumar	Participated and acted as Organising secretary in the national librarian's day, book talk context	Dr. C. P. Ramaswami Aiyar University Library, Annamalai University 12 th August, 2023
Dr.K.Vijayakumar	Life time achievement Award 2022	Madras Library Association, Chennai 12 th August 2022
Dr.Saravanan,T.	LIS E-Content: Colon Classification: Classroom Practice-4 [100 Titles and Class Numbers]	09-07-2022 DLIS, Annamalai University
Dr.Saravanan,T.	Acted as Chief Superintendent for DDE-LIS Practical Examinations [CLIS, B.LIB.I.Sc., & M.LIB.I.Sc.,]	11-07-2022 To 13-07-2022 Pasumalai Boys Hr. Sec. School, Madurai
Dr.Saravanan,T.	Acted as one of the Internal Examiners for CLIS (DDE) and evaluated the answer scripts.	11-08-2022 Central Valuation Hall Annamalai University.
Dr.Saravanan,T.	Acted as one of the Organizing Secretaries for the One Day Symposium on the Occasion of Dr.S.R.Ranganathan's 130 th Birthday Anniversary Celebration	12-08-2022 Libra Hall , Central Library Annamalai University.
Dr.Saravanan,T.	Set the End Semester Question Papers for DLIS, Bishop Heber College, Trichy.	24-09-2022 DLIS, Annamalai University.
Dr.Saravanan,T.	LIS E-Content: Search Strategy (Truth Table for Self-Practice)	29-11-2022 DLIS, Annamalai University
Dr.Saravanan,T.	Acted as one of the Committee members for the Two Week ICSSR sponsored Faculty members' Capacity Building Program.	07-11-2022 to 18-11-2022 Department of Political Science, Annamalai University.
Dr.R.Ramesh	Received Best Teacher award from (mala) Madras Library Association held a	Tamilnadu Education and Sports University, Melakottaiyar, Chennai on 12/08/2022

Dr.R.Ramesh	Chairpersons in the Technical session -iii in the international conference organized by the (IQSC24th & 25 th Feb. 2023	24th & 25 th February – 2023 GRT college of education Tiruttani
Dr.R.Ramesh	Participated in the state level orientation program on spark to publish oriented the G RT coe journal club of GRT college of education Tiruttani thiruvallur district Tamilnadu on 19th October -2022	GRT college of education Tiruttani, Thiruvallur District, Tamilnadu on 19th October -2022
R. Natarajan	SALIS: “Mr. G.G.Sivakumar Memorial National Special Appreciation and Meritorious Service Award” Received by SALIS on 14th October 2022 at K.S.Rangasamy College of Tech., Tiruchengode on the occasion of National Conference on “Transformation of Learning Resource Centres in the Digital Era”.	14th October 2022 at K.S.Rangasamy College of Technology, Tiruchengode
R. Natarajan	ALA: “Best LIS Teacher Award” Received by ALA on 8th April 2023 at National College Trichy. Conference	8th April 2023 at National College Trichy
S. Kasinathan	Attended the ICSSR sponsored two week Capacity Building Programme, Organized by Dept. of Political Science & Public Administration and Dept. of Library and Information Science from 07-11-2022 to 18-11-2022 at Annamalai University	07-11-2022 to 18-11-2022, Dept. of Political Science & Public Administration, Annamalai University

DEPARTMENT OF PHILOSOPHY

Staff

Associate Professor & Head

Dr. J. Thirumal, M.A., M.Ed., M.Phil, Ph.D.,

Assistant Professors

Dr. M. Bharani, M.A., M.Phil., Ph.D.,

Dr. K. Raveendran, M.A., M.Phil., Ph.D.

Dr. S. Thanigaivelan, M.A., M.Phil., Ph.D.,

Dr. (Mrs.) C. Neela Devi, M.A., Ph.D.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	11	06	01	--

Special Lectures:

Name	Conference / Orientation Course	Date/ Venue
Dr. J. Thirumal Associate Professor & Head	Delivered the Presidential address in the section on 'Religion and also conducted the session at the 95 th session of Indian Philosophical Congress	Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, Wardha Maharashtra on 27th-30 th December 2022.

	Delivered a lecture on 'Philosophy and Ethics' in the RUSA – 2.0 sponsored Two Days National workshop on 'Assessing and Improving the understanding level of Research Ethics among Research scholar'	22th February 2023 organized by the Department of Philosophy
Dr. M. Bharani Assistant Professor	Delivered a lecture on "Misconduct in Research" in the ICPR, New Delhi Sponsored Periodic Lecture Scheme- 2022 on 'Research Ethics'	08 th February 2023 Senate Hall Organized by the Department of Philosophy, Tamil University, Thanjavur
	Delivered a lecture on "Philosophical foundations of Education" in the ICPR, New Delhi Sponsored Study Circle Programme (SCP-2022)	28 th February 2023 Dr. S. Radhakrishnan Hall Organized by the Department of Philosophy, Annamalai University
	Delivered a lecture on "History of Western Philosophy" in the ICPR, New Delhi Sponsored Regional Seminar on 'Philosophy of History'	10 th March 2023 Seminar Hall, Dept. of History and Tourism, Bharathiar University, Coimbatore
Dr.S.Thanigaivelan Assistant Professor	Regional Seminar Philosophy of Sri Aurobindo: Relevance in 21st Century	Department of Philosophy, Madras Christian College , Tambaram, Chennai, on 26th July -2022
	Regional Seminar Humanism of Indian Philosophy: Classical and Modern	Department of Philosophy, Annamalai University Sponsored by ICPR, New Delhi on 27th July 2022
	National Seminar Sustainability Environmental: Issues and Challenges Towards Future Perspective	Department of Population Studies, Annamalai University Sponsored by ICSSR, New Delhi on 29th & 30th September 2022
	Regional Seminar Relevance of Mahatma Gandhi's Sarvodaya Principle in Contemporary Society	Department of Philosophy, Tagore Government Arts and Science College, Puducherry, on March 29th November -2022.
	International Conference Gender Gap and Sustainable Development Goals – Opportunities and Strategies	Department & Centre for Women's Studies & Department of Computer Science in Mother Teresa Women's University

		Research and Extension Centre, Near Anna University Regional Centre, Keelakuilddkudi, Madurai on 24th & 25th November 2022.
	One Week National Workshop Tattva Muktakalapa of Sri Vedanta Desika	Department of Vaishnavism, University of Madras, Chennai from 06.01.2023 to 12.01.2023.
	National Seminar Philosophy of History	Department of History and Tourism, Bharathiyar University, Coimbatore on 10th March 2023.
	Regional Seminar National Education Policy 2020 and Implementation Vision and Challenges	Tagore Government Arts and Science College, Puducherry, on 17 – 18th March - 2023.
	International Conference Vallalar - 200	Department of Philosophy, Annamalai University, on 10 – 11th June -2023.
Dr. K. Raveendran, Assistant Professor	Delivered a lecture on Environment issues and Environmental Ethics	26th March 2023, A.V.C. College (Autonomous), Mayiladuthurai NSS Programme

Other Activities:

Name	Title	Date/Venue
Dr. J. Thirumal Associate Professor & Head	Organized (in the capacity of Convener) the ICPR, New Delhi Sponsored Regional Seminar on 'Humanism of Indian Philosophy : Classical and Modern'	27 th July 2022 Dr. S. Radhakrishnan Hall, Dept. of Philosophy, Annamalai University
	Chaired a Technical session on 'Sustainable Development: Issues and Challenges at the National Seminar, New Delhi	Annamalai University, Department of Population Studies held on 29th & 30th September 2022.
	Acted as Convener of the Research committee in Philosophy during 46 th Indian Social Science Congress	27 th – 31 st January 2023 Bharathidasan University Tiruchirappalli
	Acted as workshop convener, Two Days National Seminar on 'Assessing and improving the understanding level of Research Ethics among Research Scholars'	22 nd & 23 rd February 2023, Department of Philosophy, Annamalai University
	Organized a International Conference on Vallalar – 200 (in the capacity of Director)	Annamalai University, Department of Philosophy and Vallalar Education

		Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10th June 2023 & 11th June 2023.
Dr.M.Bharani Assistant Professor	Organized (in the capacity of Director) the ICPR, New Delhi Sponsored Regional Seminar on 'Humanism of Indian Philosophy : Classical and Modern'	27 th July 2022 Dr. S. Radhakrishnan Hall, Dept. of Philosophy, Annamalai University
	Acted as Chairperson for Philosophy Research Committee of 46 th Indian Social Science Congress	27 th – 31 st January 2023 Bharathidasan University Tiruchirappalli
	Organized (in the capacity of Director) the RUSA 2.0 Sponsored Two days National Workshop on 'Assessing and improving the understanding level of Research Ethics among Research Scholars'	22 nd & 23 rd February 2023 MOOC Hall, Faculty of Arts, Commerce Building, Annamalai University
Dr. K. Raveendran Assistant Professor	Acted as Coordinator of International Conference on Vallalar – 200	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10th June 2023 & 11th June 2023.
	Acted as Coordinator of RUSA 2.0 National Workshop organizing Secretary on Assessing and improving the understanding level of Research Ethics Among Research Scholars	Annamalai University, Department of Philosophy held on 22nd & 23rd February 2023.
	Acted as a organizing Secretaries of the Study Circle Programme (SCP-2022) Sponsored by ICPR, New Delhi.	Annamalai University, Department of Philosophy duration 2022 – 2023.
	Acted as a Chair person the Technical Session Multi Dimensional links and Co-related area in a National Seminar on Sustainable Environment: Issues and Challenges towards future perspectives Sponsored by ICSSR New Delhi	Annamalai University, Department of Population Studies held on 29th & 30th September 2022.
	Acted as a Chair person in the ICPR sponsored one Day Regional Seminar on Humanism of Indian Philosophy: Classical and Modern	Annamalai University, Department of Philosophy on 27th July 2022.
	Acted as Coordinator in the ICPR	Annamalai University,

Dr. C. Neela Devi Assistant Professor	Sponsored One Day Regional Symposium on The Philosophy, Psychology and Practice of Yoga	Department of Philosophy on 29th September 2023.
	Acted as a Chair person in the ICPR sponsored one Day Regional Seminar on Humanism of Indian Philosophy: Classical and Modern	Annamalai University, Department of Philosophy on 27th July 2022.
	Acted as Coordinator of RUSA 2.0 National Workshop organizing Secretary on Assessing and improving the understanding level of Research Ethics Among Research Scholars	Annamalai University, Department of Philosophy on 22nd & 23rd February 2023.
	Acted as served as Judge for Competitive Events in the International Women's Day Celebration	Annamalai University, Department of Political Science & Public Administration on 13th to 15th March 2023.
	Acted as Coordinator of International Conference on Vallalar – 200	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10th June 2023 & 11th June 2023.
	Acted as Coordinator in the ICPR Sponsored One Day Regional Seminar on Epistemology and Logic in Indian Philosophical System	Annamalai University, Department of Philosophy on 14th July 2023.
	Acted as Coordinator in the ICPR Sponsored One Day Regional Symposium on The Philosophy, Psychology and Practice of Yoga	Annamalai University, Department of Philosophy on 29th September 2023.
	Acted as a organizing Secretaries of the Study Circle Programme (SCP-2022) Sponsored by ICPR, New Delhi.	Annamalai University, Department of Philosophy duration 2022 – 2023.

CENTRE FOR RURAL DEVELOPMENT

Staff

Associate Professor & Director i/c

Dr. G. Vedanthadesikan, M.A., M.Phil., B.Ed., P.h.D.,

Associate Professor

Dr. P. Balamurugan, M.A., [Rural Devt.] P.h.D.,

Assistant Professors

Dr. P. Murugesan, M.A. [Rural Devt.], M.A., [Eco.] M.Phil., Ph.D.,

Extension Assistant

Mr. J. Kamalanathan, M.Com., M.A.,

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	6	4	05	1

Special Lectures

Name	Conference/ Refresher Course	Title	Date/Venue
Dr.P.Balamurugan	Indian Science Congress at Nagpur		Rashransant Tukadoji Maharaj Nagpur University, Nagpur, 03/01/2023 to 07/01/2023.

Other Activities

Name	Title	Date/Venue
Dr. G. Vedanthadesikan Associate Professor & Director	Acted as a Resource person for the training programme to the Volunteer under Aaptha Mithra Scheme, District Disaster Management, PMSSS, Puduchery, organized by the District Collector, Cuddalore.	11/10/2022, 28/02/2023 & 01/03/2023 Puduchery
Dr. G. Vedanthadesikan Associate Professor & Director	Acted as Chair person for the National Seminar on Women's Role in National Building: Past, Present & Future Perspectives organized by Department of Population Studies, Annamalai University	23/03/2023 & 24/03/2023.
Dr. P. Balamurugan Associate Professor	Acted as a Resource person for the training programme to the Volunteer under Aaptha Mithra Scheme, District Disaster Management, PMSSS, Puduchery, organized by the District Collector, Cuddalore	11/10/2022 Puduchery

Name	Title	Date/Venue
	Acted as a Resources person for One day National Seminar on Entrepreneurship and Employability; A step Ahead through Startups organized by Department of Commerce, Arulanandar College, Madurai	27/10/2022 Madurai
	Acted as a staff Coordinator Training programme on Gram Panchayat Development Plan organized by NIRD&PR, Hyderabad	20/02/2023 to 24/02/2023
	Acted as a Resource person for the training programme to the Volunteer under Aaptha Mithra Scheme, District Disaster Management, PMSSS, Puduchery, organized by the District Collector, Cuddalore	01/03/2023
Dr. P. Murugesan Assistant Professor	Acted as Chair person for the National Seminar on Women's Role in National Building: Past, Present & Future Perspectives organized by Department of Population Studies, Annamalai University	23/03/2023 & 24/03/2023.
Dr. J. Kamalanathan Extension Assistant	Acted as coordinator for Students Institutional visit to Indian Traditional Knowledge Society (ITKS), Sirkazhi.	01/12/2022 Sirkazhi

Club/Centre/ Any Other activities

S.No.	Programme	Date/Venue
1.	Centre for Rural Development has Organized Awareness Programme Consumer Rights on the eve of Independence day	12/08/2022 Annamalai University
2.	Centre for Rural Development has Organized Programme on Anti drugs Awareness programme on the eve of Independence day	25/08/2022 Annamalai University
3.	Centre for Rural Development has Organized Programme on "Gandhiji's Special Effort in Freedom Struggle" on the eve of Independence day.	29/08/2022 Annamalai University
4.	Centre for Rural Development has arranged to Students Institutional visit to kundaveli village and Government Boy's Higher Secondary School, Meensurutty.	23/11/2022
5.	Centre for Rural Development arrange to Students Institutional visit to Indian Traditional Knowledge Society (ITKS), Sirkazhi.	01/12/2022 Sirkazhi

6.	Centre for Rural Development organized Fresher's Welcome Function.	15/02/2023
7.	Centre for Rural Development has arranged to Final Years students visited to National Institute of Rural Development & Panchyat Raj, Hyderabad.	20/02/2023 to 24/02/2023
8.	Centre for Rural Development has conducted ICSSR Sponsored 3day International conference on Mission Antyodaya for Strengthening India: Committed to Sustainable Rural Livelihoods	18/04/2023 to 20/04/2023 Annamalai University
9.	Centre for Rural Development has arranged to Students Institutional visit to Anbu Illam, NGO, Earcaud and Tribal Villages of Earcaud.	09/05/2023 to 10/05/2023 Earcaud
10	Centre for Rural Development has organized senior sendoff function & Special Lecture on Role of Youth in Development	24/05/2023 Annamalai University

Memorandum of understanding (MoU): MoU with State Institute of Rural Development & Panchayat Raj (SIRD&PR) .

FACULTY OF SCIENCE

- 1. Department of Mathematics**
- 2. Department of Statistics**
- 3. Department of Physics**
- 4. Department of Chemistry**
- 5. Department of Botany**
- 6. Department of Zoology**
- 7. Department of Earth Sciences**
- 8. Department of Biochemistry and Biotechnology**
- 9. Department of Computer & Information Sciences**
- 10. Division of Microbiology**
- 11. Department of Sports Science**

DEPARTMENT OF MATHEMATICS

Staff

Professor& Head

Dr. D. Sivakumar, M.Sc., M.Phil., Ph.D.,

Professors

Dr. S. Sriram, M.Sc., M.Phil., Ph.D.,

Dr.D.Krishnaswamy M. Sc., M. Phil., Ph. D.

Dr. R. Sampathkumar,
M. Sc., M. Phil., Ph. D.

Dr. V. Chinnadurai, M. Sc., M. Phil., Ph. D.,

Dr. R. Kalyanaraman,
M. Sc., M. Phil., Ph. D.

Associate Professors

Dr. S. Vijaya, M.Sc., M.Phil., Ph.D.,

Dr. G. Mohanraj, M.Sc., M.Phil., Ph.D.

Dr. P. Manoharan, M.Sc., M.Phil., Ph.D.,

Dr. S. Anita Shanthi, M.Sc., M.Phil., Ph.D.,

Research:(M. Phil/ Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D.	9	11	2	--

OtherActivities

Name	Title	Date/Venue
Dr. S. Sriram	Chief Invigilator	Combined Engineering Service Examinations, Tamil Nadu Public Service Commission, Annamalai University on 02.07.2022
Dr. S. Sriram	Subject expert	Inspection Committee, Affiliation to New College for programmes, OPR Memorial Arts and Science College for women, Villupuram on 19.07.2022.
Dr. S. Sriram	Chief Invigilator	Combined Civil Service Examination – IV , Tamil Nadu Public Service Commission, Annamalai University on 24.07.2022.
Dr. S. Sriram	University nominee	Academic Council meeting, Theivanai Ammal College for women (Autonomous), Villupuram on 12.08.2022.
Dr. S. Sriram	Subject expert	Inspection Committee of Provisional Affiliation for existing programmes, Shree Raghavendra Arts and Science College, Keezhamoongiladi on 17.10.2022.
Dr. S. Sriram	University nominee	Board of Studies, Department of Mathematics, Theivanai Ammal College for Women (Autonomous), Villupuram on 07.01.2023.
Dr. S. Sriram	Member	Board of Studies, Tamil Nadu State Council for Higher Education, Chennai on 08.02.2023.

Dr. S. Sriram	Member	Board of Studies, Department of Mathematics, A.V.C College (Autonomous), Mannampandal on 6.04.2023.
Dr. S. Sriram	Bharathidasan University nominee	Board of Studies, Department of Mathematics, A.D.M College for women (Autonomous), Nagapattinam on 25.04.2023.
Dr. S. Sriram	University nominee	Board of Studies, Department of Mathematics, Theivanai Ammal College for Women (Autonomous), Villupuram on 26.05.2023.
Dr. S. Sriram	Member	Workshop organized by Tamil Nadu Public Service Commission, Chennai on 27.06.2023.

DEPARTMENT OF STATISTICS

Staff

Professor& Head

Dr. D. Venkatesan, M.Sc.,M.Phil., Ph.D.

Professors

Dr. V. Rajagopalan, M.Sc.,M.Phil., Ph.D.

Dr. R. Kannan, M.Sc.,M.Phil., Ph.D.

Dr. R. Elangovan, M.Sc.,M.Phil.,M.Ed., Ph.D.

Dr. G. Meenakshi, M.Sc.,M.Phil., PGDCA, Ph.D.,

Dr. S. Parthasarathy, M.Sc.,M.Phil., Ph.D.

Dr. P. Pandiyan, M.Sc.,M.Phil., Ph.D.

Associate Professors

Dr. C. Subramanian, M.Sc.,M.Phil., Ph.D.

Dr. P. Arumugam, M.Sc.,M.Phil., Ph.D.

Dr. M. Vijayakumar, M.Sc.,M.Phil., Ph.D.

AssistantProfessor

Dr. N. Pukazhenth, M.Sc.,M.Phil.,B.Ed., Ph.D.

Research:(M. Phil / Ph.D)

Research	On going		Awarded	
	Male	Female	Male	Female
Ph.D	18	31	6	7

DEPARTMENT OF PHYSICS

Staff

Professor& Dean

Dr. V. Ramaswamy, M.Sc., Ph.D.,

Professor& Head

Dr. C. Rakkappan, M.Sc., Ph.D.,

Professors

Dr. P. Sivagurunathan, M.Sc., M.Phil., Ph.D.,

Dr. R. Udayakumar, M.Sc., M.Phil., Ph.D.,

Dr. H. Saleem, M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. S. Kumar, M.Sc., M.Phil., Ph.D., (Retd. On 30.06.23)

Dr. L. Palaniappan, M.Sc., M.Phil., Ph.D.,

Dr. R. Palani, M.Sc., M.Phil., Ph.D.,

Dr. C. Manoharan, M.Sc., M.Phil., Ph.D.,

Dr. S. Bakkialakshmi, M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. S. Thirumaran, M.Sc., M.Phil., Ph.D.,

Dr. T. Sumathi, M.Sc., M.Phil., Ph.D.,

Dr. D. Govindarajan, M.Sc., M.Ed., Ph.D.,

Associate Professors

Dr. S. Sivakumar, M.Sc., M.Phil., Ph.D.,

Dr. D. Geetha, M.Sc., M.Phil., Ph.D.,

Dr. S. Dhanapandian, M.Sc., Ph.D.,

CISL**Professors**

Dr. B. Shanthi, B.E., M.Tech., Ph.D.,

Dr. G. Sivakumar, M.Sc., M.Ed., Ph.D.,

Research:(M. Phil/ Ph.D)

Research	On going		Awarded	
	Male	Female	Male	Female
M. Phil	1	-	-	1
Ph.D	14	20	8	5

Research: (Project)

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Amount
RUSA 2.0	Dr.P.Sivagurunathan Principle Investigator	RUSA 2.0	01.04.2023 – 31.03.2024	3,94,998/-
RUSA 2.0	Dr.S.Sivakumar Principle Investigator	RUSA 2.0	01.04.2023 – 31.03.2024	10,64,000/-
RUSA 2.0 Field-VI- Eco Friendly Electric and Hybrid Vehicles	D. Geetha Principle Investigator	RUSA 2.0- FIELD 1/3/2022	2 Years	10,10,530/-
RUSA 2.0 Field-II-Drug Formulation for Cancer	D. Geetha CO- Principle Investigator	RUSA 2.0- FIELD 1/3/2022	2 Years	10,64,000/-

Special Lecture

Name	Conference/ Refresher Course	Title	Date/Venue
Dr. P. Sivagurunathan	International Conference on Applied Engineering, Architecture, Physics & Mathematical Sciences" – Thailand 2023	Preparation and characterization of nickel ferrite nanoparticles by co- precipitation method	23.02.2023 To 25.02.2023

Dr.P. Sivagurunathan	International Conference on Interdisciplinary Approach in Science and Technology-Kashmir -2023	Study of the structural, morphological and magnetic properties of nickel ferrite nanoparticles synthesized by sol-gel method	08.06.2023 To 11.06.2023
Dr.S.Sivakumar	International Conference On Applied Engineering, Architecture, Physics & Mathematical Sciences" – Thailand 2023	spectroscopic studies on the comparative effect of chelating agents DMSA and DMPS nanoparticles against cadmium loaded rats	23.02.2023 To 25.02.2023
	International Conference On Interdisciplinary Approach In Science And Technology-Kashmir -2023	spectroscopic studies on the comparative effect of chelating agents DMSA and DMPS against cadmium intoxicated rats	08.06.2023 To 11.06.2023
Dr.G.Sivakumar	CAS in Marine biology, Annamalai University	Lecture cum Demonstration of SEM, FESEM, AFM & LSCM	17.10.2022 CISL, AU
	Govt. Girls & Boys Higher Secondary school, Bhuvanagiri, Erumbur, T.S.Pettai.	Exposure Visit - Demonstration of Electron Microscopes & AFM	27.02.2023 CISL, AU
	Department of Physics, Annamalai University	Special Lecture - Material Characterizations using Analytical Instruments	29-03-2023 CISL, AU
	Department of Physics, Annamalai University	Demonstration of Analytical Instruments	05-04-2023 CISL, AU
	P.S.G.R Krishnammal college for Women, Coimbatore	Internship Training Program in Sophisticated Instruments of CISL	16-08-2022 To 01-09-2022 CISL, AU
	D.G.Vaishnava college, Chennai	Internship Training Program in Scanning Electron Microscope	07 -12-2022 To 15-12-2022 CISL, AU

Abroad Visit: Dr. P. Sivagurunathan, Dr.S.Sivakumar & Dr. D. Geetha are attended in International Conference on Applied Engineering, Architecture, Physics & Mathematical

Sciences held at Rangsit University, Pathumthani, Bangkok, Thailand during 22.02.2023 to 26.02.2023.

Equipments purchased

Instrument	Qty	Amount
Shhimadzu Spectro fluoro photometer Model R.F. – 6000	1	Rs.11,99,300/-
R.F. Accessory Kit Lab Solution R.F. Sufferance	1	
Non-Fluorescent Cell with System Particulars	1	
FTIR Spectrometer	1	Rs.11,99,500/-

DEPARTMENT OF CHEMISTRY

Staff

Professor & Head

Dr. J. Jayabharathi, M.Sc., Ph.D.,

Professors

Dr. Sasmita Dash, M.Sc., Ph.D.,

Dr. M. Shanthi, M.Sc., M.Phil., Ph.D.,--

Dr. K. Krishnasamy, M.Sc., M.Phil., Ph.D.,

Dr. V. Thanikachalam, M.Sc., M.Phil., Ph.D.,

Dr. N. Rajendiran, M.Sc., Ph.D.,

Dr. S. Thirumaran, M.Sc., Ph.D.,

Dr. G. Ramalingam, M.Sc., Ph.D.,

Dr. S. Pazhamalai, M.Sc., Ph.D.,

Associate Professors

Dr. B. Karthikeyan, M.Sc., M.Phil., Ph.D.,

Dr. S. Senthilkumar, M.Sc., M.Phil., Ph.D.,

Dr. H. Manikandan, M.Sc., M.Phil., Ph.D.,

Dr. T. Vidhyasagar, M.Sc., M.Phil., Ph.D.,

Dr. S. Parthiban, M.Sc., M.Phil., Ph.D.,

Dr. G. Thirunarayanan, M.Sc., M.Phil., Ph.D.,

Dr. R. Rajalakshmi, M.Sc., M.Phil., Ph.D.,

Assistant Professor

Mr. S. Anand, M.C.A. (Programmer)

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	4	9	-	3

Special Lecture:

Dr. S. Parthiban delivered a special lecture on 'X-Ray Diffraction' in Scott

Abroad visit:

Dr. Sasmita Dash visited Italy, Switzerland, France in June 2023 for conference purpose.

Dr. S. Parthiban attended conference on Chemical Sciences during December 15-16, 2022 at Saigon University in Vietnam.

DEPARTMENT OF BOTANY

Staff**Professor& Head**

Dr. P. Thamizhiniyan, M.Sc., Ph.D.,

Professors

Dr. K.C. Ravindran, M.Sc., Ph.D.,

Dr.C. Tamilmani, M.Sc., M.Phil., Ph.D., (Retd. 30.06.23)

Dr. P. Vijayarengan, M.Sc., M.Phil., Ph.D.,

Dr. P. V. Murali, M.Sc., M.Phil., Ph.D., (Retd. 30.06.23)

Dr. L. Mullainathan, M.Sc., M.Phil., B.Ed., Ph.D.,

Dr. R. Somasundaram, M.Sc., M.Phil., Ph.D.,

Dr. S. Natarajan, M.Sc., M.Phil., Ph.D.,

Dr. D. Dhanavel, M.Sc., M.Phil., Ph.D.,

Dr. T. Ravi Mycin, M.Sc., M.Phil., Ph.D., (trns 18.10.22)

Dr.D. Kumarasamy, M.Sc., M.Phil., Ph.D.,

Associate Professors

Dr. A. Venkatesan, M.Sc., M.Phil., Ph.D., (trns to DDE)

Research:(M. Phil/ Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	24	19	7	6

Research(Projects)

Title	PI & Co PI	Funding Agency	Duration	Amount (Rs.)
Phytoremediation of salt affected soils by Halophytes	Dr. K. C. Ravindran/ Dr. R.Somasundaram	Under RUSA II	01.03. 2022 to 28.02.2024	961000
Collection, Conservation, Propagation and Molecular Profiling of RET and Medicinal Plants in Tamilnadu, India	Dr. L. Mullainathan & Dr. P.K. Senthil Kumar	Under RUSA II	01.03. 2022 to 28.02.2024	827500
Isolation and Characterization of anti-malarial molecules from mangroves and halophytes	Dr. D. Kumarasamy	Under RUSA II	01.03. 2022 to 28.02.2024	961000
Phytoremediation of heavy metals contaminated soils by mangrove plants	Dr. A. Venkatesan/ Dr. S. Natarajan	Under RUSA II	01.03. 2022 to 28.02. 2024	961000

DEPARTMENT OF ZOOLOGY**Staff****Professor& Head**

Dr. A. Subramaniam, M.Sc., M.Phil., Ph.D.,

Professors

Dr. R. Karuppusamy, M.Sc., Ph.D.,
(Retd. on 30.06.2023)

Dr. G. Jagadeesan, M.Sc., M.Phil., Ph.D.,
(Retd. on 30.06.2023)

Dr.T. Rameshkumar, M.Sc., M.Ed., Ph.D.,

Dr. V.I. Paul, M.Sc., B.Ed., M.Phil., Ph.D.

Dr. C. Elanchezhian, M.Sc., M.Phil., B.Ed., Ph.D.,

Dr.P. Vijayan, M.Sc., M.Ed., Ph.D.,

Associate Professor

Dr. S. Senthilmurugan, M.Sc., M.Phil., Ph.D.,
(Dy. Dir., Training, Placement & Entrepreneurship, Affiliated Colleges)

Assistant Professor

Dr. J. Nelson Samuel Jebastin, M.Sc., M.Phil., Ph.D., (trns. On 02.09.22)

Research: (M.Phil / Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	08	10	06	08

Research: Project

Name of the Project	Principle Investigator/ Co-investigator	Funding Agencies	Period	Rs.
Potential toxic impact of 2-(2H- Benzotriazol-2-ly)-4, 6-ditertipenhenol (UV – 328) in zebra fish (danio rerio) and its amelioration by Dimethoxycurcumin	Dr.S.Senthilmurugan	RUSA 2.0	2022-2024	8,58,750/-
Potential toxic impact of 2-(2H- Benzotriazol-2-ly)-4, 6-ditertipenhenol (UV – 328) in zebra fish (danio rerio) and its amelioration by Dimethoxycurcumin	Dr.P.Vijayan Co- investigator	RUSA 2.0	2022-2024	8,58,750/-
Establishment of vermiculture Unit at center for Natural Farming	Dr.S.Senthilmurugan	RUSA 2.0	Sanction order date 10.4.2023	10,00,000/-

Endowmentlecture

Name	Title	Date
Professor Dr.Ponnammal Shankarmurthy Endowment lecture delivered by Dr.P.U.Mahalingam, Professor & Head, Department of Zoology, The Gandigram Rural University, Gandigram	Enriched Composting Methods	26.08.2022
V.R.Muthukaruppan Endowment lecture delivered by Dr. R.Nagarajan, Principal and Head, PG and Research Department of Zoology, A.V.C (Autonomous), Mannampandal, Mayiladuthurai	Ecosystem services by Birds	24.04.2023

Other Activities

Name	Title	Date /Time
Dr.A.Subramaniyan	Member in Board of Studies meeting for M.Sc. Zoology in Poompuhar College (Autonomous) Melaiyur.	Member on 04.08.2022
	Co- ordinator of TNPSC Examination	Annamalai University on 19.11.2022
	Member in Inspection Committee to visit for the verification of the facilities for granting Affiliation to the New Programme & Continuation for Existing Programmes for the academic year 2023-24	A.V.C. College (Autonomous), Mayiladuthurai on 02.03.2023
	Member in the Equivalence Committee meeting	The Principal Secretary to Government, Higher Education Dept. Chennai on 28.03.23
	Member in Board of Studies in Zoology,	A.V.C. College (Autonomous), Mannampandal, Mayiladuthurai on 06.04.2023,
Dr.G.Jagadeesan	Member in Departmental Sports committee conducting Sports events	From 2021 to 2023
	Member in NAAC committee Preparing Academic details	From 2021 to 2023
	Mentor, Provide Counseling to students	From 2018 to 30.06.2023
Dr.T.Rameshkumar	Member in Doctoral Research Committee, Selection of Ph.D. candidates	From 14.10.2022
Dr.V.I.Paul	Member in Doctoral Research Committee, Selection of Ph.D. candidates	From 09.08.2023
Dr.P.Vijayan	Member in Doctoral Research Committee Selection of Ph.D. candidates	From 14.10.2022
	Motivation to 12 th out going students	27-02-2023
	Selection and Conducting the Bank of Baroda achieves award for 23 students from different Faculties, Annamalai University	28-03-2023

	Director ,Academic Affairs both Affiliated and Regular of Annamalai University , for arrangements	From 2022 to 30.06.2023
	Warden in Ph.D. Hostel (Pothigai Illam) & Administrator	From 2022 to 30.06.2023
Dr.C.Elanchezhiyan	Member in placement cell, Annamalai University	From 2021 to till date
	Member in Alumni Association, Annamalai University	From 2021 to till date
	IQAC Department Co- Oinator	From 2023 to till date
	Zoological Association Secretary	From 2022 to till date
	BOS member in Jamal Mohamed College , Trichy	20.04.2022 to till date
	PG Board of Studies member in Kanchi Mamunivar Government Institute for Postgraduate Studies and Research, Puthucherry	On 19.08.2022 to till date
	Member in Doctoral Research Committee, Selection of Ph.D. candidates	From 14.10.2022
	Screening Cum - Evaluation Committee Member for CAS scheme for the faculty member of the Zoology Department,	Periyar Arts College, Cuddalore on 04.01.2023
	Member in Doctoral Committee	School of Biosciences and Technology (SBST), VIT University, Vellore on 09.02.2023
	Screening Cum - Evaluation Committee Member for Career Advancement Scheme (CAS) of the Zoology Department.	Poompuhar College (Autonomous) Melaiyur, Sirkali on 03.05.2023
Dr.S.Senthilmurugan	Question paper setters, Department of Zoology	From 2021 to till date
	Member in Doctoral Research Committee Selection of Ph.D. candidates	From 14.10.2022 to till date
	Deputy director in Training placement and Entrepreneurship (Affiliated Colleges), Annamalai University	From January 2023 to till date
	Co-ordinator of Student support and Progress cell	From 2022 to till date
	Board of studies Member in Muthuyammal College of Arts and Science Rasipuram	From 2022 to till date
	Board of studies Member in Thiruvalluvar University,Rasipuram	From 15.06.2023 to 14.06.2023
	International Women's Day 2023 has served as Judge for Elocution Competition (Tamil) organized by Annamalai Univeristy	Held on 21 March 2023
	Screening Cum - Evaluation Committee	Periyar Arts College,

	Member for CAS scheme for the faculty member of the Zoology Department,	Cuddalore on 05.04.2023
	Member in Board of Studies in Zoology, Annamalai University	From 2022 to till date
Organized		
Department of Zoology conducted	One week awareness programme on Issues of drug abuse and its prevention(11.08.2022 to 17.08.2022 issues of drug upuse and its prevention	Staff members, Research Scholars and Students of Zoology Department, Annamalai University started procession towards Sasthri hall to administer pledge against drugs on 11.08.2022
Department of Zoology was conducted	Essay completion (English & Tamil)	16.08.2022
Department of Zoology was conducted	Pencil Drawing in Elocution Programme	17.08.2022
Department of Zoology was conducted	Elocution (Tamil & English)	17.08.2022
Dr.A.Subramaniyan and Dr.G.Jagadeesn,	Special lecture delivered by Issues of drug abuse and its prevention	18.08.2022
Dr.C.Elanchezhiyan	Organizing Directorate of training, Placement Entrepreneurship & Employability Enhancement Programme conducted by Dept. of Zoology and Microbiology, Annamalai University	12.10.2022
Dr.C. Elanchezhiyan	Zoological Society conducted Pongal celebrations with events	13.01.2023
Dr.B. Ramanathan, Founder and Managing Director, ACE International Pte. Ltd., Singapore	Zoological Value Projecting and Prepositions in Current Economy Zoological Society conducted a Special lecture	25.01.2023
	Zoological Society conducted "Science day Essay writing"	03.02.2023
Dr.S.Ravikumar, Professor & Head, Department of Biomedical Sciences, Alagappa University, Karaikudi	Zoological Society conducted a Special lecture "Standard protocol for the development of alternative therapeutics for the management of fish diseases"	23.03.2023
Zoological Society conducted	Sports day	12 to 13 th April 2023
Invited talk		
Dr.S.Senthilmurugan	Heart of Article in modern world through	17 th September 2022

	online mode on 17.09.2022. Organized by Research International Journal of Zoology and Applied Biosciences	
Dr.P.Vijayan	Environmental awareness in Mahendra College in Different Villages	11-02-2023
Dr.P.Vijayan	Environmental awareness in Nehru Memorial Arts and Science College in Trichy	30-03-2023

DEPARTMENT OF EARTH SCIENCES

Staff

Professor& Head

Dr. G.R. Senthilkumar, M.Sc., M.Phil., Ph.D.

Professor

Dr. T. Ramkumar, M.Sc., M.Phil., M.Sc., (UK) Ph.D.,
(Retd. On 30.06.23)

Dr. R.S. Kumar, M.Sc., Ph.D.,

Dr. S.R. Singarasubramanian, M.Sc., Ph.D.,

Associate Professors

Dr. M.V. Mukesh, M.Sc., Ph.D.,

Dr. S. Aravindan, M.Sc., M.Tech., Ph.D.,

Dr. S. Vasudevan, M.Sc., Ph.D.,

Dr. T. Jeyavel Raja kumar, M.Sc., Ph.D.,

Dr. R. Prabhakaran, M.Sc., Ph.D.,

Dr. B. Selvaraj, M.Sc., M.Phil., Ph.D.

Assistant Professors

Dr. N. Ganesh, M.Sc., Ph.D.,

Dr. P. Anandhan, M.Sc., M.Phil., Ph.D.,

Dr. (Mrs). K. Sujatha, M.Sc., M.Phil., Ph.D.

Research: (M.Phil/ Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.,	31	11	5	2

Research (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs
Gemological Lab	Dr.R.S.Kumar	DRD-RUSA 2.0	10.04.23	1000000.00

Special Lectures

Name	Conference/Refresher Course	Title	Date/Venue
Dr. S. Aravindan	Conference Department of Geology, Periyar University. Salem.	An over view of Remote Sensing	31.01.23

Other Activities

Programme	Venue ,Date	Deliver the Inaugural	Organizing

		address	Secretaries
Geological Mapping camp Training programme to M.Sc., Geology III & IV Year	Thiruvanamalai, Tiruvakkarai, Pondy 16 th to 17 th Sep 2022	—	Dr. R. S. Kumar, Professor Dr.K.Sujatha, Assistant Professor
Geospatial Technology for Coastal Disaster studies and Management Workshop	HI tech Hall, Department of Earth sciences,. 16th Nov, 2022	Prof .R.M.Kathiresan D.Sc Dr. T.M.Balakrishnan Nair Scientist –G & Group Director , Omars Incois Ministry of Earth Sciences.	Dr.T.Ramkumar , Professor Dr.S.Vasudevan Associate Professor Dr.P.Anandhan, Assistant Professor
Profile Building for Placement Training programme inaugural function	HI tech Hall, Department of Earth sciences,. 16.03.23	Dr.J..Padmanaban Assistant Professor of Horticulture&Deputy Director, Directorate of Training Placement & Entrepreneurship Annamalai University.	Dr.G.R.Senthilkumar Professor and Head of the Department The Department Faculty Members Non Teaching Staff, Final year students.
Geological Short field trip Training programme to M.Sc., Geology III Year	Tindivanam and Mahabalipuram 31.03.23 to 1.04.23	—	Dr. R. S. Kumar, Professor Dr.R.Prabhakaran, Associate Professor

Club/Centre/Anyothers activities:

Any others activities Name ,Address			Activities
The Committee Members			Cleaning and Neatness committee
I Year M.Sc Geology (Five year programme)			
SN	Reg No.	Name	
1	I22169003	AKILAN T	
2	I22169004	DHINESHBABU B	
3	I22169006	MUHAMMAD BAASIL T	
4	I22169013	SIVASANKARAN R	
II Year M.Sc Geology (Five year programme)			Cleaning and Neatness committee
1	I21169005	JEEVAN KUMAR S	
2	I21169013	RAJA K	
3	I21169017	SAGUNDHALA DEVI T	
4	I21169011	PRAVEEN S	
III Year M.Sc Geology (Five year programme)			Cleaning and Neatness committee
1	I20169026	SANGEETHA V	
2	I20169027	SANTHOSHKUMAR S	
3	I20169033	SURYA VELAN.S	
4	I20169035	THIRUMURUGAN S	
IV Year M.Sc Geology (Five year programme)			Cleaning and Neatness
1	I19169001	ABINASH.M	

2	I19169005	DHILIP .R	committee
3	I19169019	PRADAP K	
4	I19169024	SEHWAG R	
1 year M.Sc Geology (Two year programme)			Cleaning and Neatness committee
1	22249006	DEBASISH SAHOO	
2	22249021	NASREEN S	
3	22249024	RAMYAPRABHA V	
4	22249025	ROHINTHKRISHNAN S.S.	
5	22249035	THAMILARASAN T	

DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY

Staff

Professor and Head

Dr. P. Subramanian, M.Sc., Ph.D.

Professors

Dr. C.V. Anuradha, M.Sc., M.Phil., B.Ed., Ph.D.

Dr. S. Manoharan, M.Sc., M.Phil., Ph.D.

Dr. N. Nalini, M.Sc., Ph.D.

Associate Professor

Dr. P. Stanely Mainzen Prince, M.Sc., M.Phil., Ph.D.

Dr. K. Suresh, M.Sc., M.Phil., Ph.D.

Dr. E. Balamurugan, M.Sc., M.Phil., Ph.D.

Dr. B. Raja, M.Sc., Ph.D.

Dr. N. Rajendra Prasad, M.Sc., M.Phil., Ph.D.

Dr. S. Mirunalini, M.Sc., PGDEE., M.Phil., Ph.D.

Assistant Professors

Dr. S. Sivabalan, M.Sc., M.Phil., Ph.D.

Dr. N. Vijayakumar, M.Sc., M.Phil., Ph.D.

Dr. P. Pugalendhi, M.Sc., Ph.D.

Dr. V. Vinothkumar, M.Sc., M.Phil., Ph.D.

Dr. P. Selvaraj, M.Sc., M.Phil., Ph.D.

Dr. M. Shenbagam, M.Sc., M.Phil., Ph.D.

Dr. L. Vennila, M.Sc., M.Phil., Ph.D.

Dr. C. Sankaranarayanan, M.Sc., M.Phil., Ph.D.

Dr. T. Manivasagam, M.Sc., M.Phil., Ph.D.

Research (M.Phil / Ph.D.)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
PhD	28	36	--	02

Special Lectures

Name	Conference/ Refresher Course	Title	Date/Venue

Dr.P.Subramanian	VI National Workshop: Trends and Techniques in Chronobiology, Pandit Ravishankar Shukla University, Raipur	Molecular mechanisms of biological clock in <i>Drosophila</i>	23.03.2023 Pandit Ravishankar Shukla University, Raipur
	VI National Workshop: Trends and Techniques in Chronobiology, Pandit Ravishankar Shukla University, Raipur	Molecular mechanisms of biological clock in <i>Neurospora</i> , <i>cyanobacteria</i> and plants	24.03.2023 Pandit Ravishankar Shukla University, Raipur
	VI National Workshop: Trends and Techniques in Chronobiology, Pandit Ravishankar Shukla University, Raipur	Role of Chronobiology in health and disease	24.03.2023 Pandit Ravishankar Shukla University, Raipur
Dr. N. Rajendra Prasad	5th Asian Congress of Radiation Research & 3rd Biennial Meeting of Society for Radiation Research	Opuntia prevents photoaging of mouse skin via blocking inflammatory responses and collagen degradation	Nov17 – 20, 2022 Bhabha Atomic Research Centre (BARC), Mumbai
Dr. B. Raja	International Conference on Molecular Medicine and Therapeutics (ICMT-2023)	Effects of hypertension on cardiovascular proteome in nitric oxide deficient hypertensive rats	Annamalai University on January 7th to 9, 2023.
	4th International conference on Interdisciplinary Approaches in Science and Technology 2023 (ICIAST23)	"An investigation on the effects of chlorpyrifos exposure on left ventricular function and oxidative stress in experimental rats"	June 8-11, 2023, Srinagar

Other Activities

Name	Title	Date/Venue
Dr. Prashanth Varkey, Founder and Managing Director, Zum Heilen Diagnostic and Therapeutics, Thrissur, Kerala- (Biochemical Society Activity)	Journey of the plastic surgeon to a Molecular Biology Scientist- a lone treaded path on a different terrain	04.07.2023 Department of Biochemistry and Biotechnology, Annamalai University
Dr. T. P. Kannan, Associate Professor, School of Dental Sciences, Universiti Sains Malaysia, Klantan, Malaysia- (Biochemical Society Activity)	Cytotoxicity testing-basic principles	25.07.2023 Department of Biochemistry and Biotechnology, Annamalai University
Dr. T. P. Kannan, Associate Professor, School of Dental Sciences, Universiti Sains Malaysia, Klantan, Malaysia- (Biochemical Society Activity)	Cytogenetic analyses	26.07.2023 Department of Biochemistry and Biotechnology, Annamalai University

Dr. P. Stanely Mainzen Prince	Board of Studies Member, UG/PG Biochemistry & Biochemical Technology	Madurai Kamaraj University, Madurai, Tamil Nadu.
	Board of Studies Member, PG Biochemistry & Diploma in Medical Laboratory Technology	V.V.Vanniya Perumal College, Autonomous, Virudhu Nagar, Tamil Nadu
	Subject Expert- to scrutinize and audit all courses of PG Biochemistry	V.V.Vanniya Perumal College, Autonomous, Virudhu Nagar, Tamil
	Board of Studies Member, P.G. Biochemistry and Biotechnology	Annamalai University, Tamil Nadu.
	Executive Committee Member, Society of Biological Chemists (India),	Indian Institute of Science, Bangalore, Karnataka.
	World Top 2% Scientist award	Ranked by Stanford University, USA, 2022
Dr. N. Rajednra Prasad	International Conference on Molecular Medicine and Therapeutics (ICMT-2023)	07- 09 January, 2023 Tech Park, Conference Hall, Annamalai University
Dr. B. Raja	Appointed as a member of Harassment (prevention) committee, Department of Biochemistry & Biotechnology,	Annamalai University on 08/11/2022.
	External Academic audit – Subject expert Department of Biochemistry	Periyar E.V.R. College, Tiruchy on 12/11/2022.
	Appointed as the Chairmen of question paper setters for December-2022 Examinations, for PG Medical Biochemistry	Periyar University, Salem on 29/09/2022.
	Appointed as the setter Board of question paper setters for B.Sc Biochemistry Examination 2022.	University of Kerala on 20/08/2022.
	Appointed as a question paper setter for M.Phil degree examination,	Bharathiyar University, Coimbatore on 15/09/2022.

	Department of Human Genetics and molecular Biology.	
	Co-Convener, in an DBT and RUSA Sponsored International Conference on Molecular Medicine and Therapeutics (ICMT-2023), Organised by the Department of Biochemistry and Biotechnology.	Annamalai University on January 7th to 9, 2023.
	Shared a session in an DBT and RUSA Sponsored International Conference on Molecular Medicine and Therapeutics (ICMT-2023), Organised by the Department of Biochemistry and Biotechnology	Annamalai University on January 7th to 9, 2023
	Participated in RUSA 2.0 Sponsored two days national workshop on Advanced Biomaterials for Sustainable Development Goals (ABSDG-2023) organized by Department of Microbiology.	Annamalai University on 24th and 25th January 2023.
	Organised M.Sc Biotechnology Students visits to Cuddalore Government Medical College and Hospital	Cuddalore Government Medical College & Hospital 23 and 24 th January 2023.
	External examiner for conducting Ph.D viva-voce examination	Bharathiyar University, Coimbatore on March 6, 2023.
	Acted as subject expert in the screening Cum evaluation Committee of the Career Advancement Scheme (CAS)	Dharumapuram Gnanambigai Government Arts College for Women, Mayiladudurai on 20/04/2023.
	Organised M.Sc Biotechnology Students visits to Department of Chemistry, Annamalai University (XRD,NMR) 29	Annamalai University (XRD,NMR) 29 th March 2023.

	th March 2029.	
Dr. C. Sankaranarayanan	Doctoral Committee Member	05.06.23/ School of Biosciences and technology, Vellore Institute of Technology, Vellore (Online mode)

Club / Centre / Any other activities:

Name, Address	Activities
Marine Academy Research club (MARC), Centre for Marine Sciences, Parangipettai, 17.08.2022, Dr. N. Rajendra Prasad, Associate Professor, Department of Biochemistry and Biotechnology	Inauguration Talk

Equipments purchased

Sl.No	Equipment	Cost (Rs.)
1.	Real-Time PCR Instrument	14,95,455.00
2.	Gel documentation system	9,59,000.00
3.	Lyophiliser	5,73,000.00
4.	Cell Imager	8,16,639.00
5.	Spectrofluorimeter	14,00,000.00

DEPARTMENT OF COMPUTER & INFORMATION SCIENCES**Professor & Head**

Dr. N. Puviarasan, M.Sc., M.S., Ph.D

Professor

Dr. K. Seetharaman, M.Sc., M.Tech, Ph.D

Assistant Professor

Dr. L.R. Aravind Babu, M.Sc., Ph.D

Assistant Professor/ Programmer

Dr. M. Karthikeyan, M.Sc., M.Phil., Ph.D.,

Dr. M. Kamarasan, MCA M.Phil., Ph.D.,

Dr. V. Narmatha, M.Sc., M.Phil., Ph.D.,

Dr. S. Saravanan, M.Sc. M. Phil., Ph.D.,

Dr. A. Saravanan, MCA, M.Phil., Ph.D.,

Mr. D. Kumaresan, MCA, M.Phil.,

Dr. Aranga Arivasan, M.Sc., M.Phil., Ph.D.,

Dr. B. Pushpa, MCA M.Phil., Ph.D.,

Mr. S. Sivasubramanian, MCA M.Phil.,

Dr. P. Anandababu, MCA M.Phil., Ph.D.,

Dr. M. Chandramuleeswaran M.Sc.M.Phil.Ph.D.

Dr. T. Rathimala, MCA M.Phil., Ph.D.,

Dr. M. Jeyakarthik, MCA M.Phil., Ph.D.,

Dr. R. Nagarajan, MCA M.Phil., Ph.D.,

Mr. K. Parthiban, MCA M.Phil.,

Mr. P.S.S. Gopi, MCA M.Phil.,

Mr. B. Sureshkumar, MCA M.Phil.,

Dr. V. Kumaresan, MCA M.Phil., Ph.D.

Mr. V. Thiayagaraja MCA M.Phil.,

Mr. R.N. Balasubramanian, MCA

Mr. K. Azhahudurai, MCA M.Phil.,

Mr. S. Veerarathinakumar, MCA M.Phil.,

Mr. S.P. Senthilkumar, MCA M.Phil.,

Dr. R. Ponnusamy, MCA M.Phil., Ph.D.,

Mr. J. Senthilkumar, M.Sc. M.Phil.,

Dr.M. Natarajan, MCA M.Phil., Ph.D.,

Dr. K. Arutchelvan, MCA M.Phil., Ph.D.,

Dr. S.P. Balamurugan, M.Sc. M.Phil. Ph.D.,

Dr. R. Sathishbabu MCA M.Phil., Ph.D.,

Dr. B. Devanathan, MCA M.Phil. Ph.D.,

Dr. M.Y.M. Mohamed Parvees, M.Sc. M.Phil. Ph.D.,

Mr. G. Sampathkumar, M.Sc. M.Phil.,

Dr. K. Vadivazhagan, MCA M.Phil., Ph.D.,

Mr. R. Ganapathyraja, MCA M.Phil.,

Dr. V. Elavazhahan, MCA M.Phil., Ph.D.,

Dr. S. Sivakumar, MCA M.Phil., Ph.D.,

Mr. P. Sasikumar, MCA M.Phil.,

Dr. J. Jayaganesh, MCA M.Phil. Ph.D

Mr. R. Ramesh, MCA M.Phil.,

Mr. L. Maria Antony Kumar, MCA M.Phil.,

Dr. C. Ananth, MCA M.Phil., Ph.D.,

Dr. K. Kamali, MCA M.Phil., Ph.D.,

Mr. K. Jayaprakash, MCA

Dr. M. Karthikeyan, MCA, Ph.D.,

Dr. R. Ramachandran, MCA, M.Phil., Ph.D.

Dr. D. Deepak Raj, M.Sc. M.B.A., Ph.D.

Research: (M.Phil / Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
M.Phil	-	-	-	01
Ph.D	106	60	12	08

Research: (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs.
Empowering Rural Women through Computer Training	K.JayaPrakash Principal Investigator & S.P. Balamurugan Co-Principal Investigator	India Team-Seattle Chapter, Seattle, USA	Three years From 18.01.2023 onwards	7,31,400/-
ICT training for school dropout girl children	K.JayaPrakash Principal Investigator & S.P. Balamurugan Co-Principal Investigator	India Team-Seattle Chapter, Seattle, USA	Six months From July-2022 to December-2022	1,43,000/-
Development of e-Based Environmental Protection System(EPS) for monitoring of natural capital at Cuddalore District in Tamilnadu	K. Vadivazhagan Co-investigator	RUSA	2022-2023	8,27,500/-

Special Lectures:

Name	Conference/ Refresher Course	Title	Date/Venue

M.Y.Mohamed Parvees	State Level Seminar on Machine Learning	Machine Learning Algorithms	25.02.2023 RKS College of Arts and Science, Chinnasalem
K. Vadivazhagan	Basics of Networking and Web Design	Resource Person and Co-ordinator	23 rd and 24th February 2023, Tech Park, Annamalai University.
K. Azhahudurai	Invited Seminar	An Emerging Trends in Artificial Intelligence	07.03.2023 R.K.S. Arts & Science College, Indhili, Kallakurichi
L. Maria Anthony Kumar	Bridge Course	ICT Tools and E-Learning Resources	30-08-2022 Govt. Arts College, Chidambaram
C. Ananth	Invited Seminar	Electric Grid Cyber Security: Challenges and Solutions	12.09.2022 Muthayammal Engineering College, Rasipuram-637 408.

Endowment Lectures:

Name	Title	Date / Venue
R.Ponnusamy	Artificial Intelligence	18-02-23, Department of Computer Applications, Shree Raghavendra Arts & Science College, Chidambaram
S.P. Balamurugan	Artificial Intelligence – An Overview	18.02.2023 / Ponmana Chemmal Puratchi Thalaivar MGR Government Arts and Science College, Sirkali (Puthur), Nagapattinam (Dt).

Other Activities:

Name	Title	Date/Venue
K.Seetharaman	Served as subject expert member for the Selection Committee to conduct Interview under Career Advance Scheme.	Department of Computer Science and Technology, Sri Krishnadevaraya University, Ananthapuramu, Anthrapradesh on 11.11.2022.
R.Ganapathyraja J.JayaGanesh	Drug Awareness Programme for students Chief Guest: Mrs. T.K. Lilly Grace, Deputy Superintendent of Police.	Department of Computer and Information Science on 16.08.2022.

Aranga.Arivarasan	Adarsh Vidya Sarawathi Rashtriya Puraskar	Award received from Global Management Council, Ahmedabad on 15.12.2022.
S Sivasubramaniam	Organizing Secretary: IQAC Enabled RUSA 2.0 Sponsored an International Conference on 'Innovative Technologies and its Applications in Higher Education – Science'	Organized by the IQAC, Annamalai University from 17.10.2023 to 19.10.2023
	Resource Person: IQAC-Enabled three- month Training Programme on 'Computer Training for the Rural Girl Students', Sponsored by the India Team-Seattle Chapter, USA	Organized by the Department of Computer and Information Science, Faculty of Science, Annamalai University from 1.02.2023 and 25.04.2023
	Organizing Secretary: IQAC Enabled RUSA 2.0 Sponsored a National Conference on 'The Role of Computational Intelligence in Emerging Research Innovations'	Organized by the Department of Computer and Information Science, Faculty of Science, Annamalai University on 10.03.2023 and 11.03.2023
S.P. Balamurugan	Served as a resource person in the IQAC enabled three-month training programme for Girl Children on "Computer and ICT Applications" sponsored by the India Team – Seattle Chapter, USA, and organized by the Department of Computer and Information Science, Annamalai University	Karumandurai, Kalvarayan Hills, Salem District from 10.09.2022 to 25.12.2022
	Served as a resource person in the IQAC enabled three-month training programme on "Computer Training for the Rural Girl Students" sponsored by the India Team – Seattle Chapter, USA, and organized by the Department of Computer and Information Science, Annamalai University	Annamalai University, Annamalainagar, Cuddalore District From 01.02.2023 to 25.04.2023
	Acted as a chair person in the IQAC enabled two days ICSSR-SRC sponsored National Seminar on "Wome Empowerment in the Time of Covid-19 Crisis"	Women Self Defense Training Centre with Department of Education, Annamalai University on 22 & 23, September 2022
	Acted as a chair person in the IQAC enabled RUSA 2.0 sponsored two days Multidisciplinary Online International Conference on "Nutrition and Health Education (ICNHE)"	Department of Education, Annamalai University on 20 & 21, February 2023

	Served as an Organising Secretary in the three-day International Conference on "Innovative Technologies and Their Applications in Higher Education"	Internal Quality Assurance Cell (IQAC), Annamalai University, Annamalainagar, Tamil Nadu, India, during 17-19, October 2022
	Served as an Organising Secretary in IQAC Enabled - RUSA 2.0 sponsored two-day National Conference on "The Role of Computational Intelligence in Emerging Research Innovations"	Department of Computer and Information Science, Faculty of Science, Annamalai University, on 10 th and 11 th March 2023
M.Y.Mohamed Parvees	Joint-Organising Secretary in Two-Day National Conference on "The role of Computation Intelligence in Emerging Research Innovations (NC-RCIERI'23)"	10.03-2023 & 11.03.2023 Dept. of Computer and Information Science, Faculty of Science, Annamalai University.
K. Vadivazhagan	Annamalai Digital Information Centre – News letter released	21.03.2023, Sastri Hall, AU.
K.Jayaprakash	Editor in chapter in Book on Women in Independent India @75 published by Rubicon Publications ISBN No 978-1-913482-26-8	August-2022
	Editor in edited Book on Education for Sustainable Development published IQAC, Annamalai University ISBN No 978-93-92042-15-7:	August-2022
	Editor in Women Empowerment in the Time of COVID-19 Crisis published by IQAC, Annamalai University, ISBN No 978-93-92042-16-4	October-2022
	Editor in Women in Independent India @75 published by Vel Printers, Chidambaram ISBN No 978-81-955542-6-3	September-2022
	Editor in edited Book on Women Empowerment published IQAC, Annamalai University ISBN No 978-93-92042-17-1 :	September-2022
	Editor in Innovative Technologies and their Applications in Higher Education- Humanities published IQAC, Annamalai University ISBN No 978-81-955542-5-6:	November-2022
	Editor in Innovative Technologies and their Applications in Higher Education- Science published IQAC, Annamalai University ISBN No 978-93-92042-31-7	November-2022

	Editor in Innovative Technologies and their Applications in Higher Education- Engineering published IQAC, Annamalai University ISBN No 978-93-92042-32-4:	November-2022
	Editor in Innovative Technologies and their Applications in Higher Education- Agriculture published IQAC, Annamalai University ISBN No 978-93-92042-44-7:	November-2022
K.Jayaprakash	Editor in Innovative Technologies and their Applications in Higher Education- Education published IQAC, Annamalai University ISBN No 978-93-92042-43-0:	November-2022
	Editor in The Role of Computational Intelligence in Emerging Research Innovations published IQAC, Annamalai University ISBN No 978-81-962982-4-1	March-2023
	Acted as a Co-ordinator Internal Quality Assurance cell (IQAC) Organised the three-day International Conference on, "Innovative Technologies and Their Applications in Higher Education"	17 – 19 October 2022 Annamalainagar
K.Jayaprakash	Acted as an organizing Secretary Internal Quality Assurance cell (IQAC) and CIPR, Annamalai University jointly Organised a Virtual one-day national workshop on "Effective Drafting and Filing of Patents" for the teachers of Higher Education and Research Scholars.	11 November 2022 Annamalainagar
	Acted as an organizing Secretary Internal Quality Assurance cell (IQAC) Virtual One-day International Workshop for Students and Research Scholars on "Essential Skills for Career Building and Development"	11.01.2023. Annamalainagar
	Acted as a Co-ordinator IQAC Enabled and RUSA 2.0 Sponsored Two-Day Multidisciplinary Online International Conference on Nutrition and Health Education Organized by Department of Education, Annamalai University	20.02.2023 to 21.02.2023 Annamalainagar
K.Jayaprakash	Acted as an organizing Secretary IQAC Enabled a two-day RUSA2.0 sponsored National seminar on The Role of Computational Intelligence In Emerging Research Innovations Organised by Department of Computer and Information Science, Annamalai University.	10.03.2023 to 11.03.2023
Aranga.Arivarasan D.Kumaresan M.Natarajan	Department Sports Day was conducted.	02.03.2023 to 03.03.2023

Club / Centre / Any other Activities

Name	Title	Date / Venue
K.Jayaprakash	The Department of Computer and Information Science, Annamalai University conducted a three-month training program on "ICT Training for School Dropout Girl Children". The program, which was supported by the India Team - Seattle Chapter in the USA and enabled by the Internal Quality Assurance Cell (IQAC),	September 10, 2022, to December 28, 2022, in Karumandurai, Kalvarayan Hills, Salem District.
	The Department of Computer and Information Science at Annamalai University has organized a three-month training program on "Computer Training for the Rural Girl Students". The program is enabled by the Internal Quality Assurance Cell (IQAC) and sponsored by the India Team - Seattle Chapter in the USA	February 1, 2023, to April 30, 2023, at Annamalai University in Annamalai Nagar, Cuddalore District.
	The Department of Computer and Information Science, Annamalai University is conducting a three-month training program on "Empowering Rural Women through Computer Training"(Special Computer Training Programme for Tribal Women). The program, supported by the India Team - Seattle Chapter in the USA and enabled by the Internal Quality Assurance Cell (IQAC)	17.06.2023 to 16.09.2023, in Karumandurai, Kalvarayan Hills, Salem District.
	Conducting a three-month training program on "Empowering Rural Women through Computer Training"(Special Computer Training Programme for Narikuravar Women) The program, supported by the India Team - Seattle Chapter in the USA and enabled by the Internal Quality Assurance Cell (IQAC) In addition to this they have also contributed a Computer system with all necessary accessories at Eraiyur village of Perambalur	03.06.2023 to 31.08.2023, in , Eraiyur, Perambalur District

Equipments purchased: 23 New Computer systems with the configuration (Acer Desktop, i5 processor, 16GB RAM, 1TB Hard disk capacity, Monitor 22" LED) worth of Rs.13,26,321/- received during the academic year 2022-2023.

DIVISION OF MICROBIOLOGY

Assistant Professor & Head

Dr. D. Sangeetha M.Sc., M.Phil., Ph.D.,

Assistant Professors

Dr. P.K. Senthilkumar, M.Sc., M.Phil., Ph.D.

Dr. K. Kolanjinathan, M.Sc., M.Phil., Ph.D.

Dr. C. Uma, M.Sc., M.Phil., Ph.D.

Dr. K. Sivasubramani, M.Sc., M.Phil., Ph.D.

Dr. V. Sumathi, M.Sc., M.Phil., Ph.D.,

Dr. P. Sivagurunathan, M.Sc., M.Phil., Ph.D.

Dr. P. Ganesh, M.Sc., Ph.D.,

Research: (M.Phil/ Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D (FT)	03	15	02	02
Ph.D (PT)	03	7	03	02

Research: (Project)

Name of the Project	Principle Investigator/ Co- Investigator	Funding Agency	Period	Rs.
Screening and Isolation of Actinobacteria from east coast region of Cuddalore district and their pharmaceutical application (antimicrobial, antimalarial, Insilico studies)"	Principle Investigator Dr. P.K.Senthilkumar Co – Investigator: Dr. D.Sangeetha	RUSA 2.0	2021-2023	1,47,7500
Design, Synthesis, Molecular docking studies and evaluation of Thiazolidinone derivatives incorporated with Oxazine pharmacophore as potential anti breast cancer agents	Co – Investigator: Dr. V. Sumathi	RUSA 2.0	2021-2023	7,89996
Bio control & Biostimulation using panchagavya	Principle Investigator Dr. P.Ganesh Co – Investigator: Dr. K.Kolanjinathan	RUSA 2.0	2021-2023	827500
Validation via the development of	Principle Investigator Dr. P.Sivagurunathan	RUSA 2.0	2021-2023	827500

competent technology for Cashew Apple bioactive molecules.	Co – Investigator: Dr. C. Uma			
To study the climate on the antibiotic resistant pattern of bacterial pathogens	Co – Investigator Dr. K.Sivasubramani	RUSA 2.0	1 st March 2022 to February 2024)	827500

Special lectures delivered

Name	Conference/ Refresher Course	Title	Date/Venue
Dr. C. Uma	National seminar/ Special Lecture	Lean startup and minimum viable product	30. 07.22. K.S.R Women's College, Tiruchengode
Dr. P. Ganesh	Special Lecture for cadets of 6-TN-NCC.	Impact of single use plastics on health and environment	17.08. 2022.Annamalai University.
Dr. P. Ganesh	National Seminar/Special lecture	Avoidance of plastic to save the Environment	03.03.2023. Department of Microbiology, Sree Raghavendra Arts and Science College.
Dr.D.Sangeetha	International conference on Emerging and Re-emerging Infectious Diseases.	Nanoparticle synthesized from Marine Bacteria and its applications.	08.02.2023. V.H.N.S.N College. Virudhunagar.
Dr. K.Kolanjinathan	International conference on Emerging and Re-emerging Infectious Diseases.		08.02.2023. V.H.N.S.N College. Virudhunagar
Dr. P.Sivagurunathan	National Seminar Special Lecture	Ethics in IPR	Department of Philosophy, Faculty of Arts Annamalai University.
Dr. P.Sivagurunathan	National Seminar/Special Lecture	biology	Department of Chemical Engineering, FEAT, Annamalai University

Special lectures delivered

Dr.A.Murugan Professor,Department	Yoga to Enrich mindfulness for young	23.01.2023	Dept. of Microbiology, Annamalai University

of Microbiology, Periyaruniversity,Salem	Researchers		

Other Activities

Name	Title	Date/Venue
Dr. D. Sangeetha	Subject Expert-Msc.Microbiology	11.7.22 Bharathi women's college,kallakurichi
Dr. D. Sangeetha	Subject Expert-Bsc.Microbiology	27.09.22 Sangamam arts and science college ,KadampuliyurPanruti.
Dr. D. Sangeetha	Subject Expert-Msc.Microbiology	01.03.23 Bharathi women's college,kallakurichi.
Dr. P. Ganesh	Member- Board of studies meeting	18.08.2022 ,Rajaserfoji college, Thanjavore,
Dr. P.Sivagurunathan	Co Ordinator, Univ Operational Cell, Naan mudhalvan scheme	06.02.2023. Annamalai University.
Dr. P.Sivagurunathan	Member – attended Board of Studies meeting. External Practical Examiner. University Representative (DDE Examinations)	St. Joseph's College of Arts and Science. Cuddalore. 03.03.2023. Thiruvalluvar University, Vellore. 12.05.2023. Ariyalur Study Centre, Annamalai University. 18.05.2023 to 1.06.2023.

MYAS-AU DEPARTMENT OF SPORTS SCIENCES

Staff

Professor & Director

Dr. K. Sreedhar, M.P.Ed., PGDY., M.Phil., Ph.D.,

Professor

Dr. M.A. Hassan, M.P.Ed., M.Phil., Ph.D.,

Associate Professors

Dr. R. Muthueckuvan
M.P.Ed., M.Phil., Ph.D., CYEDCNIS

Dr. Bupesa Moorthy, M.P.E.S., M.Phil., Ph.D.,

Dr. Y. Wise Blessed Singh, M.P.Ed.,
M.Phil., Ph.D.,

Dr. M. Elamaran, M.P.E.S., M.Phil., Ph.D.,

Dr. B. Chittibabu, M.P.E., M.Phil., Ph.D.,

Research M.Phil/Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	8	2	1	-

Special Lecturers

Name	Conference/ Refresher Course	Title	Date/ Venue
Dr. N. Bright Selva Kumar, Principal, Scot College of Physical Education, Nagercoil		Fitness and wellness	13.04.2023 Sports Science Centre, MYAS-AU Dept. of sports sciences

Club / Centre / Any other activities

1. Sports Science Association
2. Sports Science Green Club
3. Sports Science Research forum

FACULTY OF MARINE SCIENCES

1. Centre of Advanced Study in Marine Biology

CENTRE OF ADVANCED STUDY IN MARINE BIOLOGY

Staff

Dean

Dr. P. Anantharaman, M.Sc., M.Phil., Ph.D

Director

Dr. M. Kalaiselvam, M.Sc., M.Phil., Ph.D.

Professor

Dr. P. Soundarapandian, M.Sc., M.Phil., Ph.D.

Associate Professors

Dr. G. Ananthan, M.Sc., M.Phil., Ph.D.

Dr. A. Saravanakumar, M.Sc., Ph.D.

Dr. T. Ramanathan, M.Sc., M.Phil., Ph.D.

Dr. B. Deivasiganani, M.Sc., M.Phil., Ph.D

Dr. K. Sivakumar, M.Sc., Ph.D

Dr. D. Annadurai, M.Sc., Ph.D

Dr. S. Bragadæswaran, M.Sc., Ph.D

Dr. M. Arumugam, M.Sc., M.Phil., Ph.D.

Dr. K. Ramamoorthy, M.Sc., Ph.D

Dr. A. Sundaramanickam, M.Sc., Ph.D.

Dr. P. Murugesan, M.Sc., Ph.D

Assistant Professors

Dr. T. Ramesh, M.Sc., M.Phil., Ph.D

Dr. M. Thangaraj, M.Sc., M.Phil., Ph.D

Dr. P. Vijayanand, M.Sc., M.Phil., Ph.D.

Dr. S. Kumaresan, M.Sc., Ph.D

Dr. A. Gopalakrishnan, M.Sc., Ph.D

Dr. P. Sureshkumar, M.Sc., M.Phil., Ph.D
(Environmental Science)

Dr. S. Saravanan, M.Sc., M.Phil., Ph.D

Dr. (Mrs.) H. Ann Suji, M.Sc., M.Phil., Ph.D
(Microbiology)

Research(M.Phil./ Ph.D.)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	17	9	13	15

Research(Project)

Name of the Project	Principal Investigator / Co-investigator	Funding Agency	Period	Rs.(in Lakhs)
Synthesis and characterization and evaluation of anticancer properties of polysaccharides and silver nano particles by using mushroom cultivated from marine waste products	Dr.M. Kalaiselvam Principal Investigator	RUSA 2.0	2022-2024	10,66,000
Pilot Project on Mangrove Conservation and Plantation in Vellar Estuary, Parangipettai.	Dr. M. Kalaiselvam Co-Principle Investigator	RID 2981 Rotary Club of Mayiladuthurai Delta and RID 9220 Rotary Club of Port Louis, Mauritius, Global Grant Project No. GG2239072.	2023	9,00,000

To study The Distribution Pattern and Role of Marine Plants in Coastal Eco System	Dr. P.Anantharaman	RUSA	2022 - 2024	8,58,750
Use and efficacy of Spirulina as bio-fertilizers and Nutraceuticals	Dr. P.Anantharaman	RUSA	2022 - 2024	8,58,750
Rehabilitation of Coastal Sand dune vegetation for protection against Natural disaster and Sea erosion in Cuddalore District, Tamil Nadu	Dr. T. Ramanathan	Tamil Nadu State Council for Higher Education	2021-2024	28,68,500
Formulation of nano medicine from isolated anti-inflammatory compounds from a marine source - <i>Rhizophora apiculata</i> for breast cancer	Dr. T. Ramanathan	RUSA 2.0	2021-2023	7,89,996
C2C - Global analyses of mangrove ecosystem by eDNA metabarcoding,	Dr. K. Sivakumar Co-Ordinator	JSPS, Japan	2020 Onwards	
MNS Coastal Biodiversity in Tamil Nadu coast RUSA 2.0 Biofouling and biodegradation of plastics	Dr. S. Bragadeeswaran & Dr. S. Kumaresan	MNS	2 years	
Titan Biotech R&D Project on Shrimps Using bile extracts in Tamilnadu	Dr. S. Bragadeeswaran & Dr. S. Kumaresan	Titan Biotech	2 years	
Taxonomy and mass scale production of selected species of polychaetes for augmenting aquaculture and natural stock (AICOPTAX)	Dr. P.Murugesan Principle Investigator	MoEF & CC Govt. of India	(2020-2023)	1,69,25,600
Assessment of environmental health of Tamilnadu coast in context change: Biotic indices approach	Dr. P.Murugesan Principle Investigator	RUSA	(2022-2024)	8,58,750
Ecological Risk Assessment of Pollutants through environmental quality indices derived from Mesocosm Studies in Four estuaries, South	Dr. P.Murugesan Principle Investigator	MoES, (NCCR) Govt. of India	(2022-2026)	2,20,00,000

East Coast of India				
Analysis of Macro and Meiobenthic samples collected in SWQM Cruises	Dr. P.Murugesan Principle Investigator	MoES, (NCCR) Govt. of India	(2022-2026)	48,00,000/-
Ocean colour Monitor 3 Calibration and validation in Tamilnadu coast	Dr. A.Saravanakumar Principle Investigator	SAC-ISRO	2022-2025	30,00,000
Effect of seasonal variations fish health and immunity for different marine fish species of Tamilnadu coast	Dr.B.Deivasigamani, Principle Investigator	RUSA 2.0	2022 - 2024	9,60,000
Development of Nanoporous Phenolic Alginate substrate for Water Ultra filtration and Green Waste Water Treatment Methods from Seaweeds	Dr.M.Arumugam Principle Investigator	TANSCH	2021-2024	61,36,000
Nanoformulation of Magnetic Alginate Hydrogel for targeted delivery of Fucoxanthin in Breast Cancer Treatment	Dr.M.Arumugam Principle Investigator	RUSA 2.0	2022-2024	7,89,996
Marine ecology related studies on cuddalore port expansion project	Dr.T.Ramesh Principle Investigator	TAMILNADU MARITIME BOARD	APRIL-2021 to DECEMBER-2022	10,50,700
Screening, Extraction, Characterization and Application of Anticancer Compound from Mangrove Endophytic Fungi"	Dr.T.Ramesh Principle Investigator	RUSA 2.0	MARCH-2022 To FEB-2024	10,64,000
Taxonomy and Epidemiology of pathogenic viruses and fungi of commercially important fin and shell fishes of Coromandel coast	Dr.A.Gopalkrishnan Principle Investigator	MoEF& CC		
Participatory fishery resource mapping and fish calendar to enhance the livelihood security of Irula tribal fishers of Vellar – Pichavaram-Coleroon backwaters ecosystem	Dr.A.Gopalakrishnan Principle Investigator	DST SEED		

Consultancy Projects:

Name of Project	Principal Investigator/ Co-ordinator	Funding Agency	Period	Rs (in lakhs)
DRD	Dr. A. Saravanakumar, Associate Professor	CUSECS - SIPCOT, Cuddalore Consultancy Project	24.08.2022 to 23.08.2023	5,01,500
DRD	Dr. A. Saravanakumar, Associate Professor	M/s. WAPCOS Limited Gurugram, New Delhi.	09.09.2022 to 10.12.2022	11,21,000

Speciallectures

Name	Conference/Refresher Course	Title	Date/Venue
Dr. P. Anantharaman	keynote speaker	National Conference on "Conservation on Marine Resources for Sustainable Development (CMRST-2022)"	25 th and 26 th August 2022 at VOC College, Thoothukudi
Dr. P. Anantharaman	Chief Guest and also to deliver the lecture	"Bio Diesel production from Marine Algae"	3 rd Feb. 2023. Ayya Nadar Janaki Ammal College, Sivakasi
Dr. P. Anantharaman	Guest speaker	"Climate Change"	30.03.2023 Sarah Tucker College (Autonomous) Tirunelveli, on
Dr. P. Anantharaman	Chief Guest	International Conference on "Recent Trends in Biodiversity Conservation (ICRTBC-2023)	12 th April, 2023. PG & Research Department of Zoology, Periyar Arts College, Cuddalore
Dr. P. Anantharaman	Guest speaker	"Climate Change"	30.03.2023 Sarah Tucker College (Autonomous) Tirunelveli,
Dr. P. Anantharaman	Chief Guest	International Conference on "Recent Trends in Biodiversity Conservation (ICRTBC-2023)	12 th April, 2023. PG & Research Department of Zoology, Periyar Arts College, Cuddalore
Dr.M. Kalaiselvam,	Sustainable Environment: Issues and challenges towards future perspective under the Azadi KA AMRIT MAHOTSAV	Sustainable Environment for healthy lifestyle	30 TH September 2022 / Department of Population Studies, Annamalai University
Dr.M. Kalaiselvam,	International Conference on "Biotechnology for Better Tomorrow- (ICBBT-2022)" organized by Microbiologist Society, India	Microbial Biotechnology for Future Prospects with special reference o Marine Fungi	29-30 October 2022 / Department of Biology, Faculty of Natural Science, Udayana University, Bali,

			Indonesia
Dr.M. Kalaiselvam,	National Conference on Fungal Diversity for Sustainable Future (Potentials Progress Conservation and IPR Issue) and 49 th Annual Meeting of MSI – 2022	Marine Fungi for Future Prospects	28-30 November 2022 / Department of Botany and Microbiology, Guru Ghasidas Vishwavidyalaya, Bilaspur (Chhattisgarh)
Dr.M. Kalaiselvam,	Inaugural key note speaker of Nature Club	Marine Microbes for Sustainable Future	22.12.2022 / Department of Botany and Microbiology, AVVM Sri Pushpam College Poondi
Dr.M. Kalaiselvam	Advanced Biomaterials for Sustainable Development Goals (ABSDG-2023)	Marine Microbes-Scope and Future Prospects	25.01.2023 Department of Microbiology, Annamalai University
Dr.M. Kalaiselvam	DST – SERB Sponsored National Conference	“Integrative-Omics in the Ocean Climate Change”	09.02.2023 & 10.02.2023 at Sathyabama Institute of Science and Technology, Chennai
Dr.M. Kalaiselvam,	International Conference on Future Prospectives on Bioresources and Nanosciences (FPBN-2023)	Marine Fungi – Scope and Future Prospects	16-17 February 2023 / Department of Botany, Periyar University, Salem
Dr.M. Kalaiselvam,	To deliver in the International Conference	The Growth of Biological Sciences in 21 st Century	from 02.03.2023 to 03.03.2023 at Faculty of Life Sciences, Punjabi University, Patiala
Dr.P.Soundarapandian	Indian Science Congress		01.01.2023 to 11.01.2023 at Maharashtra
Dr. T. Ramanathan	Conference	Invited Speaker in the “International Seminar on Creative Innovation and Artificial Intelligence: Experience of India and Vietnam”, which was jointly organized by Industrial University of Ho Chi Minh City, Vietnam and Indian academic institutions (Funded by RUSA)	21/02/2023 and 23/02/2023

Dr. T. Ramanathan	Webinar	Webinar on Nurturing Mangroves for Future	26th July, 2023 EIACP RP – Thiagarajar College of Engineering, Madurai
Dr.K. Siva Kumar	Delivered an invited talk	Conservation of Seagrasses	15 th September 2022Thanjavur Forest Division and OMCAR Palk Bay Centre, Velivayal, Thanjavur Dist. TN
Dr. K. Siva Kumar	Delivered an oral presentation	Polar Derived Marine Actinomycetes: A way Forward	17 th May-19 May 2023, National Centre for Polar and Ocean Research, Vasco-da-Goma, Goa
Dr. K. Siva Kumar	Delivered an invited talk	Mangroves, Seagrasses and Coral Reefs: A Climate Change Perspective.	6 th -7 th July 2023 Central University of Tamil Nadu. Thiruvavur
Dr. K. Siva Kumar	VINGNANAM Research Conference-2022 (online)	Bioactive compounds from marine organism	21/07/2022
Dr. P. Murugesan	Fisheries and Fisherman Welfare Department	“Fisheries and Fisherman Welfare – Construction of Tuna Fishing Harbour at Thiruvottriyurkuppam in Thiruvallur District”	Chennai, 07-02-2023
Dr. A.Saravanakumar	Conference	DST-SERB Sponsored National Conference on “Integrative-Omics in the Ocean Climate Change”	
Dr. A.Saravanakumar	Conference	Annamalai University RUSA 2.0 Govt. of India, sponsored National conference on sequestration of carbon dioxide and mitigation of impact of climate change on Marine BIODIVERSITY	
Dr.B.Deivasigamani	5th International Research Conference (TRInCo – 2022). Trincomalee Campus, Eastern University, Sri Lanka.	speech on the track of Agriculture, Marine Studies and Tourism Development	November 09/10/11, 2022. Online mode.
Dr.B.Deivasigamani	Vritika research internship one week programme	Skill Development programme on Cryosection	01-12.2022 CAS in Marine Biology

		techniques and its application	
Dr.B.Deivasigamani	RUSA.2.0 Scheme, Rashtriya Uchchattar Shiksha Abhiyan (RUSA 2.0) Ministry of Education, Government of India, New Delhi	National workshop on "Current status of immunology and immunotechnology" ELISA -Techniques	08-12.2022 CAS in Marine Biology
Dr. M. Arumugam (Resource person)	Conference	Marine Conservation and Marine-Based Products Development for Bio-Sustainability	23 rd & 24 th February, 2023/ Vivekandha Arts and Science College for Women, Sankagiri, Salem
Dr. M. Arumugam (Resource person)	Conference	Phytochemical Diversity in Seaweed	24 th , March 2023/ Sri Kailash Women's College, Thalaivasal
Dr. H.Ann Suji	National seminar on Immunology & Immunotechnology research	"Immunology and microbes."	Faculty of Marine Science, Annamalai University at, Parangipettai on 27& 28.07. 2023
Prof. T.J. Pandian, Formerly National Professor	delivered a special lecture	on Bioresources and Genome Diversity. Also he has donated books and journals to our library	18 th September 2022
Prof. N. Thajudeen, Director, NPMC, Bharathidasan University and Dr. Akbar John, University of Saint Malaysia	Delivered special Lectures	MARC meeting	29 th September 2022

Endowment Lectures

Name	Title	Date/Venue
Dr. M. Arumugam	Research Progress on Marine Natural Products and Drug Discovery from marine organisms International Collaborations between CAS in Marine Biology, Annamalai University	20.07.2023/CLRI, Govt. of India
Prof. R. Balagurunathan, Head of the Department of Microbiology, Registrar (i/c), Periyar University, Salem	Delivered Prof. R.V. Seshaiya Memorial Endowment Lecture	25 th August 2022

B.F.Sc., Accreditation

Accreditation for B.F.Sc., Programme of CAS in Marine Biology, Annamalai University for a period of five years with effect from 19.07.2022 to 18.07.2027 by ICAR, Krishi Anusandhan Bhawan-II, PUSA, New Delhi – 110 012

Other Activities

Name	Title	Date/Venue
Dr. P. Anantharaman	Nominated as a member of "Screening-cum-Evaluation Committee" constituted for scrutinizing the applications for seeking promotion under Career Advancement Scheme (Senior Professor) of Alagappa University, Karaikudi.	20.01.2023 Alagappa University, Karaikudi.
Dr. P. Anantharaman	Board of Studies (BOS) meeting for the UG and PG Programme in Department of Microbiology, Sengamala Thayar Education Trust Women's College (Autonomous), Sundarakkottai, Mannargudi	11 th May, 2023 Sengamala Thayar Education Trust Women's College (Autonomous), Sundarakkottai, Mannargudi
Dr.M.Kalaiselvam	DBT- HRD PG Programme evaluation and selection of proposal in task force meeting	16 th February, 2023 at Regional Centre for Biotechnology (RCB), Faridabad, Haryana
Dr. P.Soundarapandian	DBT- HRD PG Programme evaluation and selection of proposal in task force meeting	16 th February, 2023 at Regional Centre for Biotechnology (RCB), Faridabad, Haryana
Dr. G. Ananthan	Anti-Sexual Harassment Committee Board of Studies- Member	CAS in Marine Biology, Annamalai University
Dr. T. Ramanathan	Conducted Pre Ph.D viva voce examination of Mrs.R.Umamaheswari "Isolation, characterization and optimization of Polyhydroxy Butyrate producing Rhizobium from root nodules of leguminous plants "	11.11.2022 Marudupandiyar college, Affiliated to Bharathidasan University, Thanjavur
Dr. T. Ramanathan	Invited Lecture "Conservation of wetlands on the occasion of World Wetlands day 2023"	02.02.2023 Amirtha vishwa
Dr. T. Ramanathan	Invited Lecture "BioYojana 2023- "International Conferences on current Trends in Biological Research"	February 2023 TANBIO R&D solution, Thanjavur
Dr. T. Ramanathan	Invited Lecture "Biodiversity of Mangrove Ecosystem- Training Programme on wetland management"	6 th June 2023 Tamil Nadu Forest Department, R.S.Puram, Coimbatore
Dr. T. Ramanathan	Presented Paper "International Multidisciplinary Conference" which was jointly organized by Build Bright University, Cambodia with other Academic institutions (Funded by RUSA) "	18/02/2023
Dr. T. Ramanathan	Invited Lecture for Forest rangers and foresters "Biodiversity of Mangrove Ecosystem- Training Programme on wetland management"	20 June 2023 Tamil Nadu Forest Department, R.S.Puram, Coimbatore
Dr. T. Ramanathan	Invited Lecture for Forest rangers and foresters "Biodiversity of Mangrove Ecosystem- Training Programme on wetland management"	23 June 2023 Tamil Nadu Forest Department, R.S.Puram, Coimbatore

Dr. T. Ramanathan	Rid 2981 rotary club of mayiladuthurai delta rid 9220 rotary club of port louis, citadelle, mauritius. Global grand project no: gg2239072 sponsored training programme on "Identification of Flora and Fauna in Mangrove Ecosystem for Forest Field Officials"	12-13 June 2023 CAS in Marine Biology, Annamalai University
Dr. T. Ramanathan	Organizing secretary on rid 2981 rotary club of mayiladuthurai delta rid 9220 rotary club of port louis, citadelle, mauritius.global grand project no: gg2239072 sponsored "Training programme on mangrove nursery techniques"	- 9th June 2023 CAS in Marine Biology, Annamalai University, Parngipettai, Tamil nadu.
Dr K.Sivakumar	Participated in the 'World Ozone Day 2022'	6 th September 2022 Zoological Survey of India, Port Blair
Dr.A.Saravanakumar	Immunology and immune technology research sponsor by DBT, govt of India (Co-organizing secretary)	27 th and 28 th , July, 2023
Dr.A.Saravanakumar	National science day 2023 (Global science for global wellbeing) Organizing secretary	22 nd February, 2023
Dr.B.Deivasigamani	Academic Editor Asian journal fish and fisheries research 2022. Asian Journal of Emerging Research Science International Dubai Silicon Oasis Headquarters Building 4th Floor, C & D Wing, P.O. Box 126208 Dubai Sillicon Oasis, Dubai, UAE.	Since 03.02.2022
Dr.B.Deivasigamani	Editorial board member. Asian Journal of Fisheries and Aquatic Research.20 22.	Since 02.06.2022
Dr. M. Arumugam (Subject Expert)	Board of Studies meeting	27 th August, 2022/ Nehru Arts and Science College, Coimbatore.
Dr. M. Arumugam (External Member)	Board of Studies meeting	18 th April, 2023/ Periyar University, Salem
Dr. M. Arumugam	Revised the syllabus of Post Graduate degree Programmes (M.Sc., Marine Biology and Oceanography)	CAS in Marine Biology, Annamalai University.
Dr. M. Arumugam	Strengthening the International Collaborations between CAS in Marine Biology, Annamalai University	20. 07. 2023/Faculty of Natural Sciences, Leibniz University Hannover Germany
Dr .A. Sundaramanickam	Delivered a guest lecture on "Advanced techniques in taking up of Inland fish culture"	25.01.2023 At fish farmers meet organized by Fish farmers development Agency, Puducherry
H.Ann Suji (Co-Organizer)	National seminar on Immunology & Immunotechnology research	Faculty of Marine Science, Annamalai University at, Parangipettai on 27 & 28.07. 2023
H.Ann Suji (Session Co-Chaired)	National conference on "Sequestration of Carbon dioxide and mitigation of impact of climate	05.01.2023 & 06.01.2023 at CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University.

	change on marine biodiversity"	
Prof. P.Lakshmanaperumal Former Registrar, Karpagam deemed University and Dr. A.R.Thirunavukkarasu Senior Scientist, CIBA Chennai	were honored with Illustrious Alumni Award in the Founders Day Celebrations	30 th September 2022.

Club/Centre/Any others activities:

Club, Centre/Any others activities : Name, Address	Activities
	75 th Independence Day was celebrated by the SCUBA Team of CASMB by DIVE in Bay of Bengal
Dr. P. Anantharaman , Certificate of Merit	Towards national patenting of "Sea weed mixture inducing growth of development and stress tolerance in plants" in the year 2022.
Dr. P. Anantharaman, Environmental Information, Awareness, Capacity Building and Livelihood Programme (EIACP) – Programme Coordinator	International Coastal Cleanup Day – 17 th Sep. 2022
Dr. P. Anantharaman, Environmental Information, Awareness, Capacity Building and Livelihood Programme (EIACP) – Programme Coordinator	National Science Day – 28 th Feb. 2023
Dr. P. Anantharaman, Environmental Information, Awareness, Capacity Building and Livelihood Programme (EIACP) – Programme Coordinator	International Museum Day – 18 th May 2023
Journal of Marine Biological Association of India(JMBAI) PB No. 1604, CMFRI Campus, Cochin - 682018, Kerala State, India	Subject Area Expertise
Indian Science Congress Association 14 BireshGuha Street, Kolkata 700 017	Subject Area Expertise
Dr. T. Ramanathan- BOS Member	Board of Studies in Department of Bioscience Sri Manakula Vinayagar Engineering College, Puducherry -2023
Dr. T.Ramanathan Life Member	Society of Learning Technologies September 2022
Dr. K.Sivakumar	Organized an invited talk entitled 'Creativity in Research and Global Execution' by Dr Akbar John, University Science Malaysia on 29th September, 2022 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk entitled 'Climate Change and Coastal Birds' by Dr M Mahendiran, Senior Scientist, Salim Ali Centre for Ornithology and Natural History, Coimbatore, India on 23 th December, 2022 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Antarctic Research Expedition Experience' by Dr C Sivaperuman, Scientist E, ANRC ZSI, Port Blair, on 3 rd February, 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.

Dr. K.Sivakumar	Programme organized on 'Introduction to the Integral Yoga of Sri Aurobindo and Mother' by Mr J Jayavelu and Mrs Thilagam Jayavelu 8 th February 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Marine Mammals Research: an Indian Perspective' by Dr RP Dr. K.Sivakumar Kumaran, Consultant (Marine Biologist) on 10 th February 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Profile Building for Placements' by Dr J. Padmanaban, Deputy Director, Director of Training Entrepreneurship & Placement Annamalai University 23 rd February 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Seagrass Ecosystem's Status and their Conservation' by Dr S. Paramasivam, Assistant Professor, Department of Oceanography and Coastal Area Studies, on 3 rd March 2023 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Industrial Biotechnology: An Experience' by Dr N. Manivannan, Consultant Biotech Gandhigram University, on 10 th March 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Coral Reefs' by Dr K. Ramamoorthy, Associate Professor, CAS in Marine Biology, Parangipettai, on 17 th March 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Invertebrates' by Dr P Vijayanad, Assistant Professor, CAS in Marine Biology, Parangipettai, on 13 th April 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized an invited talk on 'Marine Pollution' by Dr S. Kumaresan, Assistant Professor, CAS in Marine Biology, Parangipettai on 20 th April 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar	Organized a talk on 'Marine Life in the West Coast of India' by Ms Fatema Hirkani, M.Sc II Marine Biology and Oceanography, CAS in Marine Biology, Parangipettai, 5 th May 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-

	ordinator.
Dr. K.Sivakumar	Organized a talk on 'Molecular Taxonomy of Alpheidae Shrimp' by Mr. A. Kartick, Research Scholar, CAS in Marine Biology, Parangipettai, on 11 th May 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator
Dr. K.Sivakumar	Organized a talk on 'UNFCCC: In a Conservation Perspective' by Mr. E. Sudharshan, M.Sc. II Marine Biology and Oceanography, CAS in Marine Biology, Parangipettai, on 3 rd August 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
Dr. K.Sivakumar.	Organized an invited talk on 'New Technology for Behaviour Research in Microbes' by Prof., Jiang Shiou Hwang, National Taiwan Ocean University, on 7 th August 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator
Dr. K.Sivakumar	Organized a Talk on 'ISS-cum-GOOS in Ocean Observations' by Ms. Nirmiti Lambhate, M.Sc. II Marine Biology and Oceanography, CAS in Marine Biology, Parangipettai, on 10 th August 2023 at Marine Academy and Research Consortium (MARC), CAS in Marine Biology, in the capacity of MARC Co-ordinator.
SERB- EMEQ Sensitization programme	18/06/2022
Sensitization programme RUSA	Served as Organizing Secretary for Two days national conference on "Sequestration of Carbon dioxide and Mitigation of Impact of Climate Change on Marine biodiversity" sponsored by Annamalai University under RUSA 2.0 Govt. of India, conducted at CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai-608 502 on 5th & 6th January 2023
NFDB	3 days training programme on "Lobster Culture (Brackish water Aquaculture)" sponsored by NFDB-PMMSY, Government of India conducted at CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai-608 502 during 24-26th 2022.
NFDB	National workshop on Biotxin-safety hazards (Capture fisheries) Sponsored by NFDB- PMMSY, 2022
Arumugam Muthuvel, Alex Asha Monica, Ganapathy Sivaranjani, Selvaraj Uthra	Patent No. 202023101250 Filed: 2022-02-15 Published: 2023-06-11
Dr.S.Saravanan	Conducted the review meeting for UG/PG programme on 28-4-2023
Dr.P.Vijayanand	5(TN) NCC Naval Unit 2022- Sub Lieutenant, Associate National Cadet Corps Officer (ANO)

	Attended 5(TN) NCC NAVAL UNIT Cuddalore-ATC-15 at Krishnasamy College of Education for Women, Puducherry from 28 Jan to 04 Feb 2023.
BIOFLOC FISH CULTRE TANK facility was sponsored today (26 th September 2022)	Our alumni Mr.VR Mansingh, Vice President, CP Aquaculture Pvt. Ltd., and Mr. M. Selvakumar, Managing Director, Global Aqua Companies, Ramnad.
Dr. T.J.Pandian, Former National Professor	Delivered lecture on “Bioresources and Genome Diversity” held on 19.09.2022.
Dr. U.K Sankar, Director, ICAR- National Bureau of Fish Genetic Resources, Lucknow	Deliver lectures by on “Advances on impact of climate change on fish genetic resources conservation and adaptation strategies on 06.02.2023
Dr.R.P.Kumarran, Consultant (Marine Biologist), Chennai	to deliver a lecture on “Marine Mammals Research: an Indian Perspective” on 10.02.202
Mr. D. Venkatesh Kumar, Director, Impact IAS Academy, Chennai	To deliver a talk on “Awareness on competitive Examinations” under ICAR Skill development programme on 14.02.2023
Dr. P.V.Subba Rao, Scientist (Retd.), ICAR, CSMCRI- Mandapam	To deliver a lecture on “Seaweed Biofertilizer-Waste to Wealth” on 16.02.2023
Dr V. Kanimozhi, MBBS and Mr. R. Sivaraman, Inspector of Police	An awareness programme on “DRUG ABUSE’ on 23 rd August 2022 has delivered key note addresses
Mr. M. Gunabalan, Inspector of Police, Parangipettai	To talk on “Anti-drug awareness “on 04.05.2023

Study Tour

1. Dr. K. Ramamoorthy. Dr.A.Saravana Kumar, Dr.B.Deivasigamani & Dr. P. Suresh Kumar - II MBO, CA, II & III B.Voc Aquaculture and I BFSc students – Field study – to Karaivettai, Veeranam Lake, Gangaikondamcholapuram & Fossil museum Rameshwaram on 10.09.2022.
2. BFSc., students visited Snake Head Intensive Farming System at Killai, Cuddalore District on 12th September 2022
3. Dr. K. Sivakumar & Dr. P. Suresh Kumar - II M.Sc. Marine Biology and Oceanography – Education tour & Field study to Velivayal & Palk Pay Foundation, Pattukottai on 14.09.2022 & 15.09.2022
4. Dr.S.Bragadeeswaran & Dr.A.Saravanakumar, Associate Professors – Final year B.F.Sc students – All Indian educational tour and field trip from 05.12.2022 to 17.12.2022 at Mumbai, Ratnagiri, Goa, Mangalore, Mysore and Bangalore.
5. Dr.T.Ramesh & Dr.H.Ann Suji Assistant Professors – Third year B.F.Sc students – Field visit from 24.02.2023 to 25.02.2023 at Yercaud & Hosur.
6. Dr.T.Ramanathan Associate Professor & Dr.P.Sureshkumar Assistant Professor – Third year B.F.Sc students - Educational tour and field study at Rameswaram from 11.04.2023 to 13.04.2023
7. Dr.D.Annadurai Associate Professor & Dr.P.Vijayanand Assistant Professor – First year B.F.Sc students - Educational tour and field study at Rameswaram from 18.06.2023 to 20.06.2023

No of Museum visitors

Date	Name of the Institution / person	Total No. of Visitors
14.07.2022	Oxford English School	89
15.07.2022	S.Niyaz Ahamedh, Bharathiar University, CBE	5
04.08.2022	TKG College Students	4
30.08.2022	Marudhar Kesari Jain College for Women Vaniyambadi	53
14.09.2022	Madras Naturalist Society Chennai-600 018	4
16.09.2022	Vel tech High tech Dr.Rangarajan Dr.Sakunthala Engineering	42

	College	
17.09.2022	Dept. of Physical Education, Annamalai University	43
20.09.2022	Dhanalakshmi Srinivasan college of Arts & Tech.	51
23.09.2022	Dr.K.Kalyanasundram, Switzerland	1
26.09.2022	C.Ravichandiran, Joint Director, Fisheries, (Red.,)	1
26.09.2022	R.Mary Chinnarani, Director Fisheries, (Red.,)	1
18.10.2022	MS Ramaiah University of Applied Sciences	29
25.11.2022	CK College Students	42
28.11.2022	Krishnasamy College of Education	50
06.12.2022	Green Tech Matric.Hr.Sec.School, Cuddalore	182
07.12.2022	Gokilambal Matric & CBSE .Hr.Sec.School,Ariyalur	240
07.12.2022	Athiyamaan College of Engineering, Hosur	2
08.12.2022	Sri Manakula Vinayagar Engineering College, Puducherry	8
15.12.2022	Bishop Heber College, Tricy	28
11.02.2023	Isha Vidya Ramaniyam School,	105
11.02.2023	National College, Trichy	55
14.02.2023	Barathiyar University, Coimbatore	20
16.02.2023	Aurochild International Senior School-CBSE	154
24.02.2023	<i>Dharmapuram adhinam arts college, Mayiladuthurai</i>	55
01.03.2023	<i>RKM Vivekananda College, Mylapore, Chennai</i>	29
01.03.2023	<i>Vetrii IAS Study Circle, Thanjavur</i>	4
02.03.2023	<i>Kamaraj International School, Chidambaram</i>	101
03.03.2023	<i>Muthurangam Govt Arts College, Vellore</i>	18
15.03.2023	<i>Aringar Anna Arts College, Villupuram</i>	40
18.03.2023	<i>Bharathi Womens Arts * Science College, Kallakurichi</i>	39
20.03.2023	<i>St. Joseph's Arts and Science College, Cuddalore</i>	29
15.06.2023	CK College Students	35

Equipment Purchased

S. No	Name of the Instrument	Amount	Purchased under
1.	Gel Documentation System (VILBER)	3,82,320	MoEF
2.	LEICA DM 2500 LED MICROSCOPE	7,50,303	MoEF
3.	DEEP FREEZER (Model No: RQVD-400plus LCD)	3,22,910	TANSCHÉ
4.	Cooling Centrifuge (Model No: C-24 plus, -241M, R-248M & VS-03)	3,19,984	TANSCHÉ

FACULTY OF INDIAN LANGUAGES

1. **Department of Tamil Studies & Research**
2. **Department of Hindi**
3. **Centre of Advanced Study in Linguistics**

Name	Conference/Refresher Course/work shop	Title	Date/Venue
Dr.V.Ganapathyraman, Dr.S.Balu.	Multi disciplinary International Conference		01-04-2023 to 05-04- 2023 Thailand

Dr.R.Malarvizhi		தமிழி இலி கியி களீ வைகை	17-02-2023 to 19-02-2023 cambodia
		சி க இலி கியி களீ நி மேலரி மையீ நேரி 11 பேரி 11	21-02-2023 to 22.02.2023 Vietenam

Endowment Lectures:

Name	Endowment Lectures Title	Venue/ Date
அரசி 11 தையவே ஆ வரி கி தொடி க விழா	கரி யி மகே திமிழிசை	09.09.2022
மகாகவ முாரதியாமு சிபுதனை கவசூமு கவசூசமு அறசூமுளைமு சொபுபாழிமு	திமுபாரதி கிமுமுணமுமாபுவசூமு இயமுநமுசமுனை தலைமுபாரதி நினைசூமுமுகிறாமு	12.09.2023
பாவேசூமுாரதிதாசமு அறசூமுளைமு சொபுபாழிமு	மமுமுபுவசூமுஜயஇராஜமுமுதி இயமுநமு மமுமுபுவசூமுலமுண சூமிநாமுஅரமு தலைமுமதமிழுளசூமுஅறிமுமுமுதோமு	21.10.2022
இலசூணசூமுபுதரசூமு	மமுமுபுவசூமுராசமுமேனாமுபதிவாளமு தமிழுமுபுகலைசூமுகமுதமுசாமுமு தலைமுசூமுமுமுசூமுமு	12.10.2022
வானதி ஏகமுமு அறசூமுளைமு சொபுபாழிமு	இசைசூமுவமுணமுதலைமுமு காலமெமுலாமுகமுணதாசநமு	25.08.2022
நிமுவனசூமாவசூமு	பமுமு சிபுமுலாமுமுமுணமுமு அவசூமு	30.09.2022
அரசமுமுமுதையவேமு ஆமுபரசூமு	கவசூமுநசூமுலாலா தலைமுபுவானவசூமு ஏணமு	18.04.2023
அரசமுமுமுதையவேமு ஆமுபரசூமுநிறைமு வசூமு	முனைவசூமு.பொமுமுமுஉயசூமுபுவசூமுறை அமைசூமுதலைமுசூமுறமுசூமு	09.05.2023

Other Activities

Name	Book Published	Venue/ Date
Dr. M. Balasubramanian	நவனூஇல சூியமுமுநாடகமுமு	2022
Dr. Aru. Anbu arasan	நமுறினையசூமுஅழகியமு	2022

DEPARTMENT OF HINDI**Staff****Associate Professor & Head**

Dr. B. Kamakoti, M.A., M.Phil., Ph.D.,

Associate Professors

Dr. L. Thillaiselvi, M.A., (Tamil/ Hindi/ Trans Studies), Ph.D.,

Dr. V. Jagannadha Reddy, M.A., Ph.D., FRAS (London)

Research Work:

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	02	14	--	--

Special Lectures

Name	Conference/Refresher Course/work shop	Title	Date/Venue
Dr. B.Kamatoti	Delivered Special Lecture in "	Research in problems of third gender "	at Calicut University on 14.10.22
	Delivered Special Lecture in "	Importance of Hindi Language" International mothers day	at Holy cross college on 21.2.23 at Trichi

Other Activities

Dr. B.Kamatoti	Board of Studies Meeting In Hindi	Attended the Board of Studies Meeting in TANSche syllabus of PG, Chair person UG,(part.1 Optional Hindi in Hindi as a Member Subject Expert held on 27.4.23 for Department of Hindi 11.00.a. m.
	Board of Studies Meeting In Hindi	Attended the Board of Studies Meeting in part.1 Optional Hindi Affiliated college in Hindi as a Member Subject Expert held on 16.05.2023 for Department of Tmail at 10.30.a. m.
	Appointed as an External Examiner for Ph.D. in Hindi Viva-Voce Examination.	14/10/2022 at Calicut University, kerala

Dr.L.Thillai Selvi	Board of studies meeting In hindi	Attended the Board of Studies Meeting in TANSche syllabus of PG, Chair person UG,(part.1 Optional Hindi in Hindi as a Member Subject Expert held on 27.4.23 for Department of Hindi 11.00 am.
	Appointed as an External Examiner for Ph.D. in Hindi Viva-Voce Examination.	30/09/2022 Nehru Arts and Science College, Coimbatore.
	Appointed as an External Auditor to conduct an Academic Audit.	10/10/2022 Department of Hindi, at PSGR Krishnammal College For Women, Coimbatore.
	Attended as a University Representative for the General body meeting.	17/04/2023 Dharmapuram Aadheenam Arts and Science college, Dharmapuram, Mayiladudhurai. (Affiliated to Annamalai University)

Club/Centre/Anyothers activities:

Name	Particular	Activities / Date & Venue
Dr.B. Kamatoti and Dr.L.Thillai Selvi	Organized & Celebrated of 75 th Anniversary of Independence day Hindi Elocution	on 5.8.2022 at 11.00 to 12.00 pm by the Hindi Department
Dr.L.Thillai Selvi	Organized Training and Placement Cell, Faculty of Indian Languages AIEDP HUB – EDII TN Jointly Organizes by AWARENESS ON TAMIL NADU STUDENT INNOVATOR AWARD	12/01/2023 HI – TECH hall Department of CAS Linguistics, Annamalai University.
Dr.L.Thillai Selvi	Organized Placement Training Programme for Faculty of Indian Languages.	20/02/2023 Department of CAS Linguistics, Annamalai University.

CENTRE OF ADVANCED STUDY IN LINGUISTICS**Staff****Professor/Director**

Dr. R. Saranya, M.A.(Translation Studies), Ph.D.(Ling.),

Professors

Dr.V. Thiruvalluvan, M.A. (Ling.), M.A. (Tamil), M.Phil (Ling.), Ph.D. (Ling.). Cert in Hindi & Basic Programming Computer

Associate Professors

Dr. N. Neduncheliyan, M.A.(Ling.), Ph.D.(Ling.),

Dr. P. Manimaran, M.A.(Translation Studies.), M.A.(Eng.), M.A.(Tamil), Ph.D.(Ling.)

Dr. P. Chandramohan, M.A.(Ling.), Ph.D.(Ling.), P.G.Dip. in Lexicography

Dr. R. Durai, M.A.(Ling.), Ph.D.(Ling.),

Dr. P. Kumaresan, M.A.(Ling.), M.A. (Tamil), M.Phil., B.Ed., Ph.D.,(Ling.),

AssistantProfessors

Dr. R. Lalitha Raja, M.A.(Ling.), M.A. (Psy), Ph.D., (Ling.),

Dr. P. Vijaya, M.A.(Ling.), Ph.D., (Ling.),

Dr. C. Kuppusamy, M.A., Ph.D.,

Research Work

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	3	4	6	4

Research:(Project)

Name of the Project	Principal Investigator / Co-Investigator	Funding Agency	Period	Amount (Rs.)
Enhancing Communicative Skills with Classroom Computational e-Learning Linguistic (CCeLL)Device – A Study among Secondary School Students in Cuddalore District.	Dr. R.Saranya Principle Investigator	TANSCH	2021-2024	6,23,750
Bharathanatyam Therapy and Cognitive Behavior Therapy for Enhancing Language Learning in Children with Learning Disabilities,	Lalitha Raja. R Principle Investigator	TANSCH	2021-2024	9,19,000/-
Early Diagnosis and Intervention of Speech in Children with Autism: Correlation with Salivary Biomarker Profiles	Lalitha Raja. R Principle Investigator	RUSA	2022-2024	5,69,000/-
Combined Effect of Rhythmic Physical Exercise Therapy with Yoga, Cognitive Behavior Therapy, and Language Therapy for Enhancing Sensory	Lalitha Raja. R Co-investigator <i>Interdisciplinary project with Depart. of Physical Education and Sports,</i>	ICSSR	2023-2025	10,00,000/-

Issues Language Learning in Children with Learning Disabilities	<i>Pondicherry University</i>			
"A Socio-linguistic Study of Tribal Children's Endeavour in Learning Tamil"	Dr. P. Vijaya	TANSCH	2021-2024	9,80,750

Special lectures delivered

Name	Conference/ Refresher Course	Title	Venue/ Date
Saranya,R	A three day National Training cum Workshop on Speech Technology for Tamil	Technology Incorporated Language Teaching and Learning Tools based on Linguistics in	21.02.23 / organized by Dept.of Linguistics, Madurai Kamaraj University, Madurai held during 20 th -22 nd February 2023.
P.Chandramohan	Workshop on 'Contribution of Classical Tamil to the cultural Linguistic tradition of India'	"Thaccanada muuppan language and culture"	Central Institute of Classical Tamil, Chennai from 13-10-2022 to 19-10-2022.
P.Chandramohan	Workshop on 'Linguistics of Tholka:ppiyam'	"History of Historical Linguistics"	Central Institute of Classical Tamil, Chennai from 01-02-2023 to 07-02-2023.
Lalitha Raja. R	Workshop on 'Five Day National Level Hands-on Training Programme on Clinical Linguistics	Role of Linguistics in Speech and Language Assessment	Dept. of Linguistics and BCTRC, RUSA, Bharathiar University, 11.30am- 1.00pm & 2.00pm-4.00pm on 22.08.2022.
Lalitha Raja. R	Workshop on Five Day National Level Hands-on Training Programme on Clinical Linguistics	Linguistics-Based Speech and Language Intervention	Dept. of Linguistics and BCTRC, RUSA, Bharathiar University, 11.30am-1.00pm on 24.08.2022
Lalitha Raja. R	Online Refresher Course in Language and Linguistics	Linguistic Aspects of Learning Disabilities.	UGC-HRDC (Academic Staff College), Osmania University, Hyderabad from

			24.01.2023 to 07.02.2023 on the following topic(s) on 6 th February 2023.
Lalitha Raja. R	National Conference on “Recent Advances in Assessment and Management of Communication Disorders(RAAM-CD)	“Morphosyntactic assessment for children with Language Disorders”	Department of Audiology and Speech-Language Pathology, School of Rehabilitation and Behavioral Sciences, Aarupadai Veedu Medical College Campus, Vinayaka Mission's Research Foundation (Deemed University), Puducherry on the 7 th and 8 th of April 2023.

Endowment Lectures:

Name	Endowment Lectures	Title	Venue/ Date
Manimaran. P	Delivered Lecture entitled “Corkkalum Corpporunmaiylum” in the Department of Lexicography, Tamil University, Thanjavur held on 22.03.2022.	Corkkalum Corpporunmaiylum”	Department of Lexicography, Tamil University, Thanjavur held on 22.03.2022.
P.Chandramohan	Department of Philosophy Study Circle Programme[SCP – VI]	Philosophy of Language	Department of Philosophy 04-11-2022

Other activities

Name	Activities	Venue/ Date
Saranya,R	Question paper Setter of PhD Entrance Examination	Dept.of Linguistics, Madurai Kamaraj University, Madurai for the academic year 2022-2023
Saranya,R	Academic Council Member	Theivanai Ammal college for Women, Villupuram on 12.08.22
Manimaran. P	Doctoral Committee Meeting	Department of Translation/ Tamil University. Thajavur/ 01.03.2023

Manimaran.P	Research Advisory Committee-inter department expert member	Department of Tamil/ Annamalai University/28/04/2022.
Manimaran. P	Adjudicate and evaluation of Ph.D., thesis, Department of Linguistics	Department of Linguistics, Tamil University, Thanjavur. 07.02.2022
Manimaran. P	Participate and Conducting the Board of study meeting	Department of Translation/ Tamil University/ Thanjavur /04.02.2022.
Manimaran. P	Appointed for Evaluation of Ph.D., Thesis, Department of Translation	Department of Translation/Tamil University/ Thanjavur/ 13.02.2023
P.Chandramohan	3- Days Faculty Development Programme	Programme Monitoring Office – Innovation & Entrepreneurship Development Programme, Annamalai University – 15-09-2022 to 17-09-2023
P.Chandramohan	Participated and Presented a paper on “Life style of Thaccanadamooan – An Ethnolinguistic study” in the three day National Seminar on “Creation of digital Language Resources for Tribal Communities”	Dept. of Linguistics, Madurai Kamaraj University, Madurai 02 nd , 3 rd and 04 th February 2023.
P. Chandramohan	Training and Placement Cell Faculty of Indian Languages & AIEDP HUB – EDII TN	Awareness on Tamil Nadu Student Innovator Award
P. Chandramohan	Training and Placement Cell Faculty of Indian Languages	Skill Development Programme “Profile Building”
P. Chandramohan	Training and Placement Cell Faculty of Indian Languages	Skill Development Programme “Linguistics Skills”
P. Chandramohan	Training and Placement Cell Faculty of Indian Languages	Skill Development Programme “Need for computational skill for Linguist and language teachers”
P. Chandramohan	Training and Placement Cell Faculty of Indian Languages	Skill Development Programme “Thiran [Skill] Lecture in Tamil”
P. Chandramohan	Academic Innovation and Entrepreneurship Development Programme Hub	Awareness on Social Entrepreneurship
Lalitha Raja. R	Attended One Month Training Programme on Childhood Assessment Program	Organised by Sensible Child, Newdelhi,23 rd May 2023 to 3 rd July 2023

FACULTY OF ENGINEERING AND TECHNOLOGY

- 1. Department of Civil Engineering**
- 2. Department of Civil and Structural Engineering**
- 3. Department of Mechanical Engineering**
- 4. Department of Manufacturing Engineering**
- 5. Department of Electrical and Electronics Engineering**
- 6. Department of Electronics and Instrumentation Engineering**
- 7. Department of Chemical Engineering**
- 8. Department of Computer Science and Engineering**
- 9. Department of Pharmacy**
- 10. Department of Electronics and Communication Engineering**
- 11. Department of Information Technology**
- 12. Science and Humanities Sections**
 - i. Mathematics**
 - ii. Physics**
 - iii. Chemistry**
 - iv. English**
- 13. Engineering Library**

DEPARTMENT OF CIVIL ENGINEERING**Staff****Professor & Head**

Dr. S. Poongothai, M.E., Ph.D.

Professors

Dr. A. Murugappan, M.E., Ph.D.

Dr. V. Arutchelvan, M.E., Ph.D.

Dr. V. Nehru Kumar, M.E., Ph.D.

Dr. N. Manikumari, M.E., Ph.D.

Dr. M. Rajendran, M.E., Ph.D.

Dr. S. Palanivelraja, M.E., Ph.D.

Dr. T. Ramesh, M.E., Ph.D.

Dr. S. Mohan, M.E., Ph.D.

Associate Professors

Dr. S. Balakumar, M.E., Ph.D.

Dr. S. Gnanakumar, M.E., Ph.D.

Mr. S. Rajarathinam, M.E.,

Dr. G. Senthil Kumar, M.E., Ph.D.

Dr. C. Jodhi, M.E., Ph.D.

Dr. B. Asha, M.E., Ph.D.

Dr. N. Nagarajan, M.E., Ph.D.

Dr. B. Kumaravel, M.E., Ph.D.

Dr. V. Damodharan, M.E., Ph.D.

Dr. K. Karthikeyan, M.E., Ph.D.

Dr. S. Sivaprakasam, M.E., Ph.D.

Dr. K. Ezhisaivallabhi, M.E., Ph.D.

Dr. T. Velayutham, M.E., Ph.D.

Dr. N. Ashokkumar, M.E., Ph.D.

Dr. R. Mathiyazhagan, M.E., Ph.D.

Dr. P. Sivarajan, M.E.,

Dr. M. Latha, M.E., Ph.D.

Dr. K. Srinivasan, M.E., Ph.D.

Capt. P. Ravichandran, M.E.

Dr. R. Balamurugan, M.E., Ph.D.

Mrs. R. Sheela, M.E.

Assistant Professors / Programmer

Dr. N. Ravishankar, M.E., Ph.D.

Mr. K.S. Ashokbabu, M.C.A (Programmer)

Research: (M. Phil / Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	35	13	5	1

Special Lectures

Name of the Guest / Faculty	Conference / Refresher Course	Title	Date/ Venue
N. Nagarajan	One Week Faculty Development Programme on "DISASTER MANAGEMENT (DISMA – 2022)"	"Watershed Management"	13-12-2022 11.15 a.m – 12.45 p.m Dept. of Chemical Engg., FEAT., Annamalai University, Annamalainagar
K. Karthikeyan	One Week Faculty Development Programme on "DISASTER MANAGEMENT (DISMA – 2022)"	"Landslides Disaster Management"	13-12-2022 3.30 p.m – 4.45 p.m Dept. of Chemical Engg., FEAT., Annamalai University, Annamalainagar

S. Poongothai	International Women's Day	Role of Women in Engineering and Technology	Department of Political Science and Public Administration, 14-03-2023
S. Poongothai	International Women's Day	Women Leadership & Empowerment	Department of Psychology, March 8, 2023

Other Activities

Chapters/ Books

Name	Title	Date /Venue
Dr. P. Sivarajan, Dr. S. Sivaprakasam, Dr. K. Karthikeyan and Dr. N. Nagarajan	"An introduction to Geomatic and Surveying"	(ISBN: 978-93-95936-44-6), AGPH Books., (Accepted and to be Published)
Dr. M. Arulselvi, Dr. P. Sivarajan, Dr. G.R. Anil and Dr. N. Nagarajan	"Basics of Soft Computing"	(ISBN: 978-93-95468-25-1), AGPH Books., (Accepted and to be Published)
Dr. N. Nagarajan, Dr. K. Karthikeyan, Dr. S. Sivaprakasam and Dr. P. Sivarajan	"Fundamentals of Irrigation and Water Resources Engineering"	(ISBN: 978-93-95936-16-3), AGPH Books., (Accepted and to be Published)

Patent

Name	Title	Date /Venue
Dr. M. Thambidurai, Dr. M. Arulselvi, Dr. P. Sivarajan, Dr. N. Nagarajan, Dr. K. Karthikeyan and Dr. S. Sivaprakasam	" Zero Energy Smart Building using Renewable Energy Sources "	No. 202241037006, Date of Filling: 28/06/2022
Dr. P. Rajasekar, Dr. Alok Singh, Dr. N. Nagarajan, Dr. K. Karthikeyan, Dr. Pushyamitra Mishra and Dr. Amar B. Deshmukh	" Smart Autonomous Drone for Monitoring of an Modern Agricultural Field "	No. 202241045048, Date of Filling: 06/08/2022

Club / Centre / Any others activities

Name, Address	Activities
Extension & Outreach Activities	Water Quality Testing is offered for Government sector (PWD, Highways, NLC, TWAD etc.) Private sectors to assess the quality standards for drinking, irrigation and Construction purposes.
Dr. R. Balamurugan	Anna University - Member of Inspection Committee to visit the college for consideration of the grant of provisional affiliation for the existing programmes / variation in intake programmes / additional programmes for the academic year 2023-2024. (Lr No. 009/CAI/INS 2023-2024/TVL/MEMBER/TV009, Dated 03-05-2023)

DEPARTMENT OF CIVIL AND STRUCTURAL ENGINEERING

Staff

Professor and Head

Dr. (Mrs.) B. Vidiyelli, M.E., Ph.D.,

Professors

Dr. G. Kumaran, M.E., Ph.D.,

Dr. (Mrs.) K. Suguna, M.E., Ph.D.,

Dr. B. Palani, M.E., Ph.D.,

Dr. R. Baskar, A.M.I.E., M.E., Ph.D.,

Dr. S. Thirugnanasambandam, M.E., Ph.D.,

Associate Professors

Dr. A. Prabaghar, M.E., Ph.D.,

Dr. G. Srinivasan, M.E., Ph.D.,

Dr. R. Sivagamasundari, M.E., Ph.D.,

Dr. K. Ravichandran, M.E., Ph.D.,

Dr. J. Saravanan (Jagannathan), M.E., Ph.D.,

Dr. K. Natarajan, M.E., Ph.D.,

Dr. D. Gopinath, M.E., Ph.D.,

Dr. R. Murugan, M.E., Ph.D.,

Mr. P. Palson, M.E.,

Mr. M. Anand, M.E., (Deputed 26.04.23)

Research M.Phil./Ph.D.,

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.,	126	37	81 (4)	24 (7)

Research:

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs.
Utilization of Industrial Waste for Development of Eco Bricks & Blocks	Dr.S.Thirugnanasambandam, Professor Dr.J.Saravanan & Dr.R. Murugan Associate Professors	RUSA 2.0 – Research & Innovation – Health and Environment Scheme	2021 to 2024	Rs.8,27,500/-

Special Lectures

Name of the Guest / Faculty	Conference / Refresher Course	Title	Date/ Venue
Special Lecture by the Guests			
Dr.R.Balamurali-Krishnan Associate Professor National University of Science and Technology, Muscat Sultanate of Oman	Special Lecture	Recent Advances in Prestressed Concrete Technologies	11/08/2022 AUMESAG'90 HiTech Hall, SM Lab.
Dr. M. Senthilkumar, FIE, General Manager (i/c)/CEC/NLC India Ltd., and Honourable Secretary of IE(I), Neyveli	Engineer's Day Lecture	Life Skills and Stress Management	28/09/2022 GJR Hall, FEAT

Special Lecture by the Faculties			
Dr.R. Baskar,	National Level Faculty Development Program	Futuristic Research in Steel Structures	24/08/2022 CK College of Engineering and Technology Cuddalore
Dr. R.Baskar,	Cuddalore District Civil Engineers Association's Engineers Day Celebration	Alternate Building Materials and its Efficiency	15/09/2022 CUDCEA Building, Cuddalore.
Dr.R. Baskar,	National Level Students' Technical Symposium	Steel Structures	21.10.2022 MRK Institute of Technology, Kattumannar koil
Dr.S.Thirugnana-sambandam,	4 th International Conference on Materials Science and Engineering	Route to Geopolymer Concrete through Cement Replacement	Through virtual mode on 15.03.2023 Singapore
Dr. R.Baskar	Special Lecture	Needy Structural Elements to Safeguard the Steel Structures	05.04.2023 Cuddalore District Civil Engineers Association on at Hotel Suba Grand, Cuddalore.

Other Activities:

Name	Title	Date / Venue
Awareness Rally Participation by the students	Chess Olympiad Rally	27.07.2022 , Chidambaram
Teacher's Day Celebration	Teacher's Day	13.09.2022, AUMESAG'90 Hi-Tech Hall
Quiz Competition	Centenary Celebrations of the Institution of Engineers (India), Local chapter	15.09.2022, Neyveli
Dual Function	Engineer's Day and Inauguration of the Structural Engineering Association (SEA)	28.09.2022, AUMESAG'90 Hi-Tech Hall
Pongal Festival Celebration	Pongal	13.01.2023, SM Lab.
Fresher's Welcome	Fresher's Welcome by SEA	07.02.2023, AUMESAG'90 Hi-Tech Hall
Sports Meet	Intradepartmental Sports by SEA	14.02.23 to 16.02.2023 University Pavilion
Educational Tour	Educational cum Industrial Tour	09.03.2023 to 11.03.2023 Munnar and Wagamon Kerala

Women's Day celebration	Women's Day	31.03.2023, AUMESAG'90 Hi-Tech Hall
A National Level Students' Symposium	STRESS 2023	04.05.2023 at AUMESAG'90 Hi-Tech Hall

DEPARTMENT OF MECHANICAL ENGINEERING

Staff

Professor & Head

Dr. S. Vaidyanathan, M.E., Ph.D.,

Professors

Dr. C.G. Saravanan, M.E., Ph.D.,

Dr. B. Sivaraman, M.E., Ph.D.,

Dr. A. Ragupathy, M.E., Ph.D.,

Dr. P. Balaguru, M.E., Ph.D.,

Dr. M. Loganathan, M.E., Ph.D.,

Dr. S. Sivaprakasam, M.E., Ph.D.,

Dr. B. Karthikeyan, M.E., Ph.D.,

Dr. G. Murugan, M.E., Ph.D.,

Dr. R. Kalaivanan, M.E., Ph.D.,

Dr. E. James Gunasekaran, M.E., Ph.D.,

Dr. N. Karunakaran, M.E., Ph.D.,

Dr. S. Vivekanandan, M.E., Ph.D.,

Dr. S. Manikandan, M.E., Ph.D.,

Dr. R. Karthikeyan, M.E., Ph.D.,

Associate Professors

Dr. A. Pannirselvam, B.Tech., M.E., Ph.D.,

Dr. C. Sivarajan, M.E., Ph.D.,

Dr. S. Saravanan, M.E., Ph.D.,

Dr. P. Velmurugan, M.E., Ph.D.,

Dr. P. Ramesh, M.E., Ph.D.,

Dr. A. Raja, M.E., Ph.D.,

Dr. C. M. Raguraman, M.E., Ph.D.

Dr. K. Sivakumar, M.B.A., M.E., Ph.D.,

Dr. M.R. Rajamanickam, M.E., Ph.D.,

Dr. B. Prem Anand, M.E., Ph.D.,

Dr. D. Karthikeyan, M.E., Ph.D.,

Dr. L.A. Chidambaram, M.E., Ph.D.,

Dr. P. Premkumar, M.E., Ph.D.,

Dr. V. Vinoth Kumar, M.E., Ph.D.,

Other Activities

Name	Title	Date/Venue
Opening ceremony	Mining Research Laboratory	13 th April – 2023, Seminar Hall, Mining Engineering Block

Club / centre / any others activities

Name, Address	Activities
Government of Tamilnadu	Nominated as Academic Council Member for Annamalai University to the period of three years
Combustion Institute Indian Section - Hyderabad	Vice Chairman for the period of three years
UPSC – New Delhi	Nominated as selection committee member for the post of Engineers on 10.08.2022 to 11.08.2022

Equipments purchased

The following Mining Engineering equipments was purchased around 1.5 crore.

1. CHN analyzer
2. FT-IR analyzer
3. TGA analyzer
4. UV-Spectrometer
5. Automatic Bomb Calorimeter

Diploma In Mining Engineering: Introduction of Three years Diploma programme in Mining Engineering in collaboration with Neyveli Lignite Corporation Limited, Neyveli through the Centre for Skill Development from the academic year 2016-2017.

DEPARTMENT OF MANUFACTURING ENGINEERING

Staff

Professor & Head

Dr. S. Manickam, M.E., Ph.D.,

Professors

Dr. G. Ganesan, M.E., Ph.D.,

Dr. V. Balasubramanian, M.E., Ph.D.,

Dr. S. Ravi, M.E., Ph.D.,

Dr. S. Ramanathan, M.E., Ph.D.,

Dr. K. Shanmugam, M.E., Ph.D.,

Dr. S. Malarvizhi, M.E., Ph.D.,

Dr. R. Varahamoorthi, M.E., Ph.D.,

Dr. S. Raju, M.E., Ph.D.,

Associate Professors

Mr. P. Narender Singh, M.E.,

Mr. K. Balasubramanian, M.E.,

Dr. S. Chidambaramanathan, M.E., Ph.D.,

Dr. V. Srinivasan, M.E., Ph.D.,

Dr. K. Srinivasan, M.E., Ph.D.,

Dr. M. Sriman, M.E., Ph.D.,

Dr. S. Rajakumar, M.E., Ph.D.,

Dr. P. Sivaraj, M.E., Ph.D.,

Assistant Professors

Mr. S. Kaliswaran, M.C.A., M.Phil, (Programmer)

Research Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	84	4	6	-

Research: (Project)

Name of Project	Principle Investigator / Co-investigator	Funding Agency	Period	Rs. in Lakhs
Minimizing welding emission and health hazards by developing non-traditional metal transfer mode techniques	Dr. K. Srinivasan Dr. K. Shanmugam	DRD-RUSA 2.0	2022-24	10.00
Design and Development of Solar powered portable Eco-Friendly friction stir welding (EF-FSW) Machine for onsite welding	Dr. P. Sivaraj Dr. S. Malarvizhi	DRD-RUSA 2.0	2022-24	10.00

Establishing Procedures of Manufacture Light Wight Blade Rings for Aero Engine Applications by Solid State Diffusion Bonding Techniques	Dr. S. Rajakumar	DST-SERB	2023-26	54.89
Enhancing the corrosion resistance & mechanical properties of AISI 304L austenitic stainless-steel welded joints used in AFV fuel tank applications	Dr. S. Rajakumar	CVRDE	2022-24	40.00
Exploratory investigation on diffusion bonding of heat exchanger stacks using inconel 625 alloy	Dr. S. Rajakumar	General Electricals India Private Limited (GE INDIA)	2022	50.00

Special Lectures:

"3D Modelling, 3D Printing and Wood Carving CNC", was organized on February 23rd 2023, Department of Manufacturing Engineering, Annamalai University, in association with Vector Solutions, Pondicherry.

Other Activities:

Student Activity :	
(i)	Hands-on Training on Psychometric Test Part-I & Part-II, January 19 th 2023 & February 2 nd 2023 and was co-ordinated by Dr. S. Raju, Professor, Placement Coordinator, Department of Manufacturing.
(ii)	Industrial Visit in HMT Machine Tools Limited, Kalamassery on 01.04.2023

Department Placements:					
#	Roll No.	Name of the Student	Year	Position	Name of the Company
1.	1633050007	Mr. S. Naveen Kumar	2022	Assistant Manager (R&D)	VARICON Pumps & Systems Pvt. Ltd. Chennai
2.	1833010019	Mr. S. Rajaganesh	2022	Graduate Engineer Trainee	Galaxy Glass Products Pvt. Ltd., Sriperumbudur
3.	1833010016	Mr. K. Venugoplan	2022	Graduate Engineer Trainee	Galaxy Glass Products Pvt. Ltd., Sriperumbudur
4.	1933010009	Mr. C. Sri Anirudh	2023	Graduate Engineer Trainee	L&T Pvt. Ltd.
5.	1933010024	Mr. K. Srinivasan	2023	Engineering Graduate Trainee	Wheels India, Chennai

6.	1933010002	Mr. R. Kaviarasan	2023	Trainee Engineer	Extra Co. Composites India Pvt. Ltd. Chennai
7.	1933010001	Mr. K. Sridharan	2023	Trainee Engineer	Extra Co. Composites India Pvt. Ltd. Chennai
8.	1933010042	Mr. K. Saranraj	2023	Trainee Engineer	Extra Co. Composites India Pvt. Ltd. Chennai
9.	1933010033	Mr. K. Aravindhan	2023	Graduate Engineer Trainee	Super Auto Forge Pvt. Ltd, Chennai

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Professor& Head

Dr. M. Ramaswamy, M.E. Ph.D., (retd on 30.06.23)

Dr. B. Baskaran, M.E., Ph.D., (from 01.07.23)

Professors

Dr. S. Subramanian, M.E., Ph.D.,

Dr. I.A. Chidambaram, M.E. Ph.D.,

Dr. P. Aravindhababu, M.E., Ph.D.,

Dr. G. Mohan, M.E., Ph.D., (Retd on 30.06.23)

Dr. S. Singaravelu, M.E., Ph.D.,

Dr. S. Ganapathy, M.E., Ph.D.,

Dr. M. Mohamed Thameem Ansari, M.E., Ph.D.,

Dr. R. Neela, M.E., Ph.D.,

Dr. R. Ashokkumar, M.E., Ph.D.,

Dr. L. Lakshminarasimman, M.E., Ph.D

Dr. M. Anitha, M.E., Ph.D.,

Dr. G. Balamurugan, M.E., Ph.D.

Associate Professors

Dr. ND. Sridhar, M.E., Ph.D.,

Dr. A. Ezhilarasi, M.E., Ph.D.,

Dr. K. Gayathri, M.E., Ph.D.,

Dr. A.S. Kannan, M.E., Ph.D.,

Dr. V. Padmathilagam, M.E., Ph.D.,

Dr. S. Padma, M.E., Ph.D.,

Dr. R. Kannan, M.E., Ph.D.,

Dr. R. Bens Raj, M.E., Ph.D.,

Dr. B. Rajagopal, M.E., Ph.D.,

Dr. S. Sasikumar, M.E., Ph.D.,

Dr. R. Ashok Bakkiyaraj, M.E., Ph.D.,

Assistant Professors

Mr. J. Thillaivanan, B.E., (deputed on 26.04.23)

Mr.T. Baskar, B.E.,

Research Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	267		7	8

Research

Project Name	Project Funder	File Number	Amount Sanctioned
Eco-Friendly Electric and Hybrid Vehicles	RUSA 2.0	992/RUSA/2020	10,01,530
Solar Based Improved power quality interleaved boost converter fed marine board involving DC/Hybrid Drive	TANII		66,95,000
Tamil Nadu Electricity Network Analysis	TANSCH		40,00,000
Hospital Medical Waste Plastics in to Liquid Fuel	TANSCH		31,00,000

Endowment Lectures:

Date	Guest Speaker	Lecture Title	Organized By
20 Mar 2023 11-12.30 Pm	Dr.Arunkumar Palaniappan Senior Manager- Hardware Engineering, Enighted Energy Systems Private Ltd. Chennai.	Introduction To Embedded Systems For Automotive Applications.	Electrical Engineering Association (EEA) &Institution of Engineers (India) Students' Chapter (IEI)
20 Mar 2023 230-4.00 Pm	Dr.Arunkumar Palaniappan Senior Manager- Hardware Engineering, Enighted Energy Systems Private Ltd. Chennai.	Introduction To Iot	Electrical Engineering Association (EEA) &Institution of Engineers (India) Students' Chapter (IEI)& Centre For Renewable Energy
15-10-2022 11.00 Am	Er. K. Ramar Deputy Director National Power Training InstituteNeyveli	1. Recent Trends In Transmission And Distribution System 2. Smart Grid Technology	Electrical Engineering Association (EEA) &Institution of Engineers (India) Students' Chapter (IEI)& Centre For Renewable Energy
19-10-2022 11.30 Am	Mr. Pothula Jagadeesh Assistant Professor Dept. Of EEE S.R.K.R Engineering CollegeAndhra Pradesh	Basics Of HOMER And Its Application To Renewable Energy Systems	Electrical Engineering Association (EEA) & Institution of Engineers (India) Students' Chapter (IEI) & Centre For Renewable Energy
28-1-2023	Dr.B.Hariram Selvamurugan Satheesh R&D Team Manager ABB Global Industries And Services Private Ltd.,Bengaluru	In the Workshop "Trends And Issues In The Control Of Converter Interfaces For Grid Connected Solar PV Systems"	Department Of Electrical Engineering &Centre For Renewable Energy
	Sri.A.G.Vishal Anand Principal Engineer Bloom Energy(I) Private Ltd., Bengaluru		

Other Activities:

Name	Title	Date/Venue
Association Activities	Pongal Celebration	12.01.2023/Dept of Electrical Engineering
Association Activities	Women's day Celebration	08.03.2023/AU69 Hall
Placement Activity	Placement Training	20.01.2023/PAT Hall
Association Activities	Entrepreneurship Development Program	20.01.2023/AU69 Hall
Department Activity	Alumni Function	27.01.2023/Electronics lab of Electrical Engineering
Association Activities	Fresher's Welcome	09.02.2023/AU69 Hall
Department Activity	3D Workshop	10.02.2023/AU69 Hall
Department Activity	Inauguration of Power System Protection Lab	15.02.2023/GRJ Hall,FEAT
Association Activities	Electro Sports	09.03.2023/Pavilion

Club / Centre/Any others activities:

Date	Event	Organized By
28-01-2023	RUSA2.0 Sponsored NATIONAL WORKSHOP on Trends and Issues in the Control of Converter Interfaces for Grid Connected Solar PV Systems	Department of Electrical Engineering & Centre For Renewable Energy
Jul 2022	Uploaded a Youtube Lecture on "Metering System for Industrial Electrical System" https://youtu.be/B3mAu8wyhwM	University Multi-Media Center, Annamalai University.

Alumni Contribution List 2022-23

S.No.	List of Equipment	Qty	Amount with GST	Date
1	Epson Workforce M200 Printer	1	15,500.00	20.10.2022
Measurements and Controls lab				
1	DC Position Control system Kit Digital Control System Kit	1 No. Each	75,756.00	21.09.2022
2	Transformer Oil test	1	37,760.00	16.12.2022
Electronics Lab				
1	Hantek function generator	3	2,68,013.00	31.01.2023
	4 Channel Digital Storage Oscilloscope	3		
	Dual Power supply - 0-30v/2A	2		
	Dual Power supply - 0-30v/5A	2		
	RMS Digital Multimeter	2		
	Rheostat - 250oms/2A	2		
	Rheostat - 1000oms/1A	2		
2	Bit Digital IC transformer Kit	5	84,736.00	09.05.2023
	RMS Digital Multi-meter with 3999 counts	13		

	Digital LCR meter	1		
	Decade resistance box	3		
	Decade Capacitance box	3		
	Decade Inductance box	3		
3	Amplifier trainer kit	1	47,554.00	09.05.2023
	Hartley Oscillator	1		
	Volt to Current converter OpAmp Kit	1		
	Current to Volt converter OpAmp Kit	1		
	SCR Characteristics Kit	1		
4	Digital storage oscilloscope	5	1,94,110.00	07.03.2023
	3Mhz function/pulse generator	4		
	Dual output DC Variable Power Supply	5		
5	A to D Converter trainer kit	1	71,862.00	07.03.2023
	D to A Converter trainer kit	1		
	Multiplexer/Demultiplexer trainer kit	1		
	Active filter trainer kit	1		
	Flip Flop trainer kit	1		
	Shift register trainer kit	1		
	UP/Downer counter trainer kit	1		
	Transmit Analysis of RC/RL circuits kit	1		
Power System Protection Lab				
1.	Distribution Transformer 25 KVA, 433/415V	1	12,09,500.00	13.02.2023
	HT Switch gear unit			
	LT Switch gear unit			
	Variac - 3 phase unit			
2.	Supply of AC power distribution panel	1	78,765.00	13.02.2023
3.	Lab testing Kits with Accessories	1	5,34,687.20	23.12.2022
Embededd System Lab				
1.	Embededd system Kit (Neuton - 4,PIC - 2,ARM-2)	8	84,016.00	28.06.2023
2.	8051 daughter card & Programmer	2	52,746.00	28.06.2023
	8051 daughter card with Neuton (Inbuild)	2		
	PIC daughter card & Programmer	2		
	ARM daughter card & Programmer	2		
	ARM Corterx daughter card	2		
3.	Dell Optiflex 3000MT Desktop	4	3,00,000.00	22.06.2023
4.	Samsung 22inch Monitor with Desktop	1	47,188.00	13.07.2023
		TOTAL	31,02,193.2	

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING**Staff**

Professor and Head

Dr. S. Abraham Lincon, M.E., Ph.D., (Retd. on 30.06.23)

Dr. V. Alamelumangai, M.E., Ph.D., (from 01.07.23)

Professors

Dr. D. Sivakumar, M.E., Ph.D.,

Dr. R. Kayalvizhi, M.E., Ph.D., (Retd. On 30.06.23)

Dr. J. Krishnan, M.Tech., Ph.D.,

Dr. S. Arulselvi, M.E., Ph.D.,

Dr. R. Malathi, M.E., Ph.D.,

Dr. D. Radhikarani, M.E., Ph.D.,

Dr. S. Sivagamasundari, M.E., Ph.D.,

Dr. G. Sakthivel, M.E., Ph.D.,

Dr. R. Vinodha, M.E., Ph.D.,

Dr. N. Jaya, M.E., Ph.D.,

Dr. T.S. Ananthi, M.E., Ph.D.,

Dr. S. Srinivasan, M.E., Ph.D.,

Associate Professors

Mr. S. Thenappan, B.E., (Depu 25.04.23)

Dr. N. Nachammai, M.Tech. Ph.D.,

Dr. M. Narayanaswamy, M.E., Ph.D., (Retd. On 30.06.23)

Dr. N. Vanamadevi, M.E., Ph.D.,

Dr. S. Palanivel, M.E., Ph.D.,

Dr. M. Manivannan, M.E., Ph.D.,

Dr. T. Anitha, M.E., Ph.D.,

Assistant Professors

Dr. S. Kavitha, M.E., Ph.D.,

Mr. G. Prabakaran, M.C.A..M.Phil,
(Asst. Prof. / Programmer)**Research**

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	40	23	4	3

Research (Project)

Name of Project	Principal Investigator / Co-investigator	Funding Agency	Period	Amount in Rs.
To develop an AI backed Smart Fish Farming System with Mobile App facility for remote monitoring and control of aquafarms.	Dr.G.Sakthivel Principal Investigator Dr.R.Vinodha Co-Investigator	RUSA	2 years	9.61 Lakhs
Fabrication of High-Performance Piezoelectric Nano Energy Harvester for Sensors in Atomic Power Station Application	Dr.S.Kavitha Principal Investigator	Collaborative Research Scheme (CRS) Project of UGC-DAE CSR	3 years	1,35,000 + Project Associate

Other Activities

Name	Conference / Refresher course	Title	Date Venue
Dr.G.Sakthivel and Dr.R.Vinodha	National Workshop	RUSA 2.0 sponsored Two day National Workshop on INTERNET OF THINGS using Tinkercad and Arduio	EIE Department, FEAT on 1-11-2022 and 2-11-2022

DEPARTMENT OF CHEMICAL ENGINEERING**Staff**

Professor and Dean

Dr. C. Karthikeyan, M.Tech.(FTBE), PhD.

Professor and Head

Dr.R.Dhanasekar, M.E., PhD.

Professors

Dr.R.Saravanan, M.E., PhD.

Dr.P.Mullai, M.E., PhD.

Dr.B.Preetha, M.E., PhD.

Dr.M.Thenmozhi, M.E., PhD.

Dr.P.Nagarajan, M.E., PhD. (Expired 14.06.2023)

Dr.M.Rajasimman, M.E., PhD.

Dr.R.Muthuvelayudham, M.E., PhD.

Dr.R.Ravi, M.E., PhD.

Dr.B.Chirabesan, M.E. PhD.

Dr.B.Suresh, M.E. PhD.

Associate Professors

Dr.S.Anhuradha, M.E., PhD

Dr.S.Dhanasekaran, M.E., PhD.

Dr.K.Thirumavalavan, M.E., PhD.

Dr.M.Vijay, M.B.A., M.E., PhD.

Dr.R. Ramsenthil, M.E., PhD.

Dr.C.S.Rathnasabapathy, M.E., PhD.

Dr.V.Saravanan, M.E., PhD.

Dr.T.R.Manikkandan, M.E., PhD. (under Suspension)

Dr.K.Manikandan, M.E., PhD.

Dr.T.Balamurali, M.E. PhD.

The following staff members are deputed to other colleges from 26.04.23

Associate Professors

Dr.M.G. Devanesan, M.E., PhD.

Dr.B.Sivaprakash, M.E., PhD.

Dr.B. Gopalakrishnan, M.E., PhD.

Dr.G. Durai, M.E., PhD.

Dr.S. Arivukkarasan, M.E., PhD.

Dr.P.Elavarasan, M.E., PhD.

Dr.P. Sudhakar, M.E., PhD.

Dr.S.Subhagar, M.E., PhD.

Dr.S.Rengadurai, M.E., PhD.

Dr.S.Ramesh, M.Tech (IBT), PhD.

Assistant Professors

Dr.S.Shanmuganathan, M.E., PhD.

Dr.K. Jayabalan, M.E., PhD.

Dr.P.Balamurugan, M.E. PhD.

Mr.K.Subanandam, M.E.

Dr.S.B.Riswan ALI, M.E., PhD.

Dr.P. Manivannan, M.Tech (FPT), PhD.

Dr.A.Magesh, M.Tech (IBT), PhD.

Dr.P.Rathakrishnan, M.Tech (IBT), PhD.

Dr.K.Muralikandhan, M.E., PhD.

Dr.R.Jayakumar, M.Tech (IBT). PhD.

Dr.R.Palaniraj, M.E. PhD.

Dr.R.Rajesh Kannan, M.E., PhD.

Dr.M.Dilip kumar, M.E., PhD.

Mr.T. Vasanthkumar, B.E.,

Research Ph.D

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	37	14	2	1

Research: (project)

Name of Project	Principle	Funding	Period	Rs. in

	Investigator / Co-investigator	Agency		Lakhs
Dr.V.Saravanan Dr.R.Rajesh kannan	Principal Investigator Co - Investigator	AICTE	3 years	15,02,421
Dr.P.Mullai Dr.K.Manikandan	Principal Investigator Co - Investigator	DRD-RUSA 2.0	2 years	8,27,500
Dr.S.Subhagar	Co - Investigator	DRD-RUSA 2.0	2 years	10,64,000
Dr.K.Jayabalan	Co - Investigator	DRD-RUSA 2.0	2 years	9,61,000
Dr.S.Dhanasekaran Dr.R.Jayakumar Dr.R.Palaniraj	Co - Investigator	DRD-RUSA 2.0	2 years	9,61,000
Dr.B.Sivaprakash	Principal Investigator	IEI –R&D	1Year	32,000
Dr.B.Sivaprakash	Principal Investigator	IICChE	1Year	10,000
Dr.P.Manivannan	Principal Investigator	IICChE	1Year	10,000
Dr.B.Gopalakrishnan	Principal Investigator	IICChE	1Year	10,000
Dr.R.Jayakumar	Principal Investigator	IICChE	1Year	10,000

Special Lectures

Name	Conference / Refresher Course	Title	Date / Venue
Dr.R.Saravanan	FDP on Disaster Management	Disaster What shall not go wrong?	13-12-2022 Department of Chemical Engineering, Annamalai University
Dr.M.Rajasimman	Sustainability in Environmental Remediation	Fluidized bed reactor in waste water treatment	05- 06-2023 to 09-06-2023 International Faculty Development Programme, Hindustan College of Engineering and Technology
Dr B.Suresh	FDP on Recent trends in Chemical and Petrochemical Industries	Fire safety in Chemical and Petrochemical Industries	21 Nov 2022, Department of Chemical Engineering. JCT college of Engineering Coimbatore, Online mode.
Dr.M.Vijay	FDP on Disaster Management	Disaster Management	12-12-2022 Department of Chemical Engineering, Annamalai University
Dr.K.Manikandan	FDP on Disaster Management	Fire Safety and Explosion Prevention	15-12-2022 Department of Chemical Engineering, Annamalai University
Dr.K.Manikandan	National Conference on Bioengineering and Environmental safety	Environmental Safety	24-02-2023 Department of Chemical Engineering, Annamalai University
Dr.R.Ramsenthil	National Workshop on Protect and Promote – Intellectual Property	Intellectual Property Rights and their	01-11-2022 to 2-11-2023 Department of Chemical Engineering, Annamalai

		Significance in Industry	University
Dr.R.Ramsenthil	FDP on Disaster Management	Fire Safety Prevention	15-12-2022 Department of Chemical Engineering, Annamalai University

Endowment Lectures

Name	Title	Date / Venue
Air vice Mashall Shri T.K.Seshachari Lecture	Prospects in Navy for chemical Engineering students	9-4-2023 Annamalai University, Chemical Engineering

Other Activities

Name	Title	Date / Venue
Dr.M.Rajasimman Dr.R.Jayakumar Dr.R.Palaniraj	Organized the International Conference Environmental Pollution and Control Technologies (EPACT -22)	26-08-2022 to 27-08-2022 Department of Chemical Engineering
IIChE – Special Lecture	Industrial Application of Mass Transfer Operations	27-09-2022 Department of Chemical Engineering
Dr.S.Dhanasekaren Dr.R.Jayakumar Dr.R.Palaniraj	Protect and Promote intellectual property rights and Patterns	1-11-2022 to 2-11-2022 Department of Chemical Engineering, A.U.
Dr.B.Sivaprakash Dr.R.Ramsenthil	Organized the Workshop on General and Technical Aptitude enhancement training	16-11-2022 to 17-11-2022 Department of Chemical Engineering
Dr.M.Vijay Dr.R.Jayakumar Dr.R.Palaniraj	FDP on Disaster Management	12-12-2022 to 18-12-2022 Department of Chemical Engineering, Annamalai University
IEI – Student Chapter	Technical essay writing and doddle competitions	22-01-2023 to 23-01-2023 Department of Chemical Engineering
IEI - Student Chapter	Technical quiz and chem cross word	22-01-2023 to 23-01-2023 Department of Chemical Engineering
Dr.M.Vijay Dr.R.Jayakumar Dr.R.Palaniraj	Organized the National Conference Bioengineering and Environmental Safety [BEES-2023]	24-2-2023 to 25-2-2023 Department of Chemical Engineering
IEI – Special Lecture	Enhance your employability skills	28-1-2023, Department of Chemical Engineering
IEI – Special Lecture	General Aptitude	27-03-2023. Department of Chemical Engineering

Club/ centre/ any other activities

Name, Address
Inauguration of Chemical Engineering Association, 20 th September, 2022

AUMTEC'71, FEAT, Annamalai University
Inauguration of IChE – Chemical Engineering Student Chapter 20 th September, 2022 , AUMTEC'71, FEAT, Annamalai University
Inauguration of IEI – Chemical Engineering Student Chapter 20 th September, 2022 , AUMTEC'71, FEAT, Annamalai University
Innovative Club: Awareness Programme on Startups and Project funding 2 September 2022 Mr Arun kumar, Technical Executive AIIRF- EDII Annamalai University delivered keynote address
Technical Club: Simu –Tech Student Discussion Programme on basic simulation techniques and different software, 25.04,2023, Department of Chemical Engineering, Annamalai University
Social Responsibility Club: Blood Donation camp in view of 75 th Independence day celebrations on 11/08/2022
Sports Activity: Students sports competition between 07.02.2023 and 09.02.2023, Annamalai University Pavilion, Annamalai University
Inter University Chemical Engineering Students (InChEs) Seminar, 11.04.2022 AUMTEC'71 Hall, FEAT, Annamalai University
Cultural Club Activity: Pongal Celebrations 12/01/2023 by students of Chemical Engineering. Onam celebrations Rangoli Competition 07/09/2022

Equipments purchased

Name of Equipments	Price (Rs.)
Single Effect Evaporator	116820
Gas Chromatography	1034640
Vapour Liquid equilibrium	120402
Packed bed adsorption column	120402
Liquid Liquid extraction in Packed bed	187902
Vapour in Air diffusion apparatus	82602

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Staff

Professor and Head

Dr. S. Palanivel, M.E., Ph.D., (till 21.05.23)

Dr. R. Bhavani, M.E., Ph.D., (from 22.05.23)

Professors

Dr. P. Aruna, M.Tech., Ph.D.,

Dr. M. Kalaiselvi Geetha, M.Tech., Ph.D.,

Dr. A. Suhasini, M.E., Ph.D.,

Dr. T.S. Subashini, M.E., Ph.D.,

Dr. AN. Sigappi, M.E., Ph.D.

Dr. A. Geetha, M.E., Ph.D.

Dr. P. Dhanalakshmi, M.Tech., M.B.A., Ph.D.

Dr. R. Priya, M.E., Ph.D.

Associate Professors

Dr. S. Pasupathy, M.E., Ph.D.,

Dr. M. Balasubramanian, M.Tech., Ph.D.,

Dr. R. Raghupathy, M.E. Ph.D.

Dr. R. Madhan Mohan, M.E., Ph.D.,

Mr. A. Kanthimathinathan, M.E.,

Dr. L.R. Sudha, M.E., Ph.D.

Dr. G. Prabakaran, M.E., Ph.D.,

Dr. R. Arunkumar, M.E., Ph.D.,

Dr. S.G. Shanthi, M.E., Ph.D.,
 Dr. G. Arulselvi, M.E., Ph.D.
 Dr. G. Ramachandran, M.E., Ph.D.,
 Dr. N.J. Nalini, M.E., Ph.D.,
 Dr. R. Saminathan, M.E., Ph.D.,
 Dr. P. Sudhakar, M.E., Ph.D.,
 Dr. M. Govindarajan, M.E., Ph.D.,
 Dr. B. Kirubagari, M.E., Ph.D.

Dr. M. Arulselvi, M.E., Ph.D.
 Dr. N. Hema Ranjini, M.E., Ph.D.
 Dr. S. Vijay Bhanu, M.E., Ph.D.,
 Dr. K. Kavitha, M.E., Ph.D.
 Dr. C. Anbu Ananth, M.E., Ph.D.,
 Dr. T. Suresh, M.E., Ph.D.,
 Dr. A. Punitha, M.E., Ph.D.,

Assistant Professors

Dr. S. Abirami, M.E., Ph.D.,
 Mr. S. Karthik, M.E.,
 Dr. M. Thillaikarasi, M.E., Ph.D.,
 Dr. S. Arivalagan, M.E., Ph.D.,
 Dr. S. Saravanan, M.E., Ph.D.,

Dr. S. Mohan, M.E., Ph.D.,
 Dr. S. Sathiya, M.E., Ph.D.,
 Dr. V. Radhikarani, M.E., Ph.D., (Depu. to Ambedkar Chair)
 Dr. K.T. Meena Abarna, M.E., Ph.D.,
 Dr. P. Anbalagan, M.E., Ph.D.,

Research:(M. Phil. Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	194	123	25	15

Special Lectures:

Name	Conference/ Refresher Course	Title	Date/Venue
Dr. T. S. Subashini	Five Days FDP on " Innovative and Exploratory ideas in Data Science "	Applications of Deep Learning Techniques to Image Processing – YOLO	Jan 5, 2023 10:00 AM SaiRam Engineering College, Chennai
Dr. T. S. Subashini	Webinar on Digital Innovation and Technology for Gender Equality	Webinar on Digital Innovation and Technology for Gender Equality	08.03.2023@ 3:00-4:00 PM Kongunadu Arts and Science College,(Autonomous) Coimbatore, Tamil Nadu.
Dr. T. S. Subashini	WEBINAR	ON ML tools and Algorithms	Savitha Engineering College, Chennai 23.03.2023
Dr.R. Ragupathy	RUSA 2.0 Sponsored National Level Hands-on Training Programme on Full Stack Development	MySQL	10-11-2022 & 11-11-22, Dept. of Computer Science and Engineering, Annamalai University.
Dr.R. Ragupathy	RUSA 2.0 Sponsored National Level Hands-on Training Programme on Full Stack Development	Capstone Projects	10-11-2022 & 11-11-22, Department of Computer

			Science and Engineering, Annamalai University.
Dr.R. Ragupathy	National Conference on New Horizons in Computer Science	Current Technologies, Challenges and Future Research Directions of Big Data	03-02-2023, PG and Research Department of Computer Science, J. J. College of Arts and Science, Pudukkottai.
Dr. S. Pasupathy	Guest Lecture	Object Oriented metrics and Decision-Making using UML	18/02/2023- E.G.S Pillay Engineering college(Autonomous), Nagapattinam(Online Mode)
Dr. S. Pasupathy	Guest Lecture	Object Oriented metrics and Decision-Making using UML	25/03/2023- Knowledge Institute of Technology, Salem (Online Mode)
G.Prabakaran	FDP – Recent trends in immersive technology,	Elements of multimedia and immersive technology	08.06.2023- Alagappa Govt. polytechnic college, Karaikudi (online Mode)
C. Anbu Ananth	Hands-on Training Programme on Full Stack Development	Java Script	10 th & 11 th November 2022, Dept. of CSE, Annamalai University
Dr. S. Sathiya	RUSA 2.0 Sponsored Two days National Level Hand on Training Program on “Full Stack Development”	HTML and CSS	10.11.22 and 11.11.2022
Dr. S. Palanivel	Special Lecture in The Institution of Engineers(India) Student’s Chapter	Deep Learning Techniques	20 th and 22 nd of September 2022, Dept of CSE, Annamalai University

Other Activities

Name	Title	Venue / Date

Dr. T. S. Subashini	Member - E-waste Upset Value Fixation Committee Member	29-12-2022
	Chief Guest - Fresher's day welcome Address	Department of Civil Annamalai University 9-1-2023.
Dr.S.Vijay Bhanu	Deputy Director, Centre for Alumni Relations, Faculty of Engineering and Technology, Annamalai University.	01.07.2022 – 30.06.2023
	Joint Treasurer, Annamalai University Alumni Association	
	Deputy Controller of Examinations, Annamalai University	05.05.2023 to Till Date
Dr. A. Geetha	As one of the DC members attended Synopsis meeting	19.04.2023 in R.M.D. Engineering College, Chennai.
Dr. R. Priya	Examiner for Ph.D. Viva-voce examination Acted as a subject expert for public Ph.D. Viva-voce examination	25-05-2023/Thiagarajar College of Engineering, Madurai.
Dr. AN. Sigappi	Joint Director, Academic Affairs	From 13-12-2021 to 11-07-2023
Dr. AN. Sigappi	Director, Academic Affairs	From 12-07-2023 to till date
Department of Computer Science and Engineering	Conducted Netsports	22/02/2023 and 23/02/2023 in Annamalai University
Department of Computer Science and Engineering	Inauguration of the activities of Computer science and Engineering Association (CSEA) and Computer Society of India (CSI) and IEI.	26/08/2022 in Annamalai University.
Department of Computer Science and Engineering	Valedictory Function of Computer science and Engineering Association (CSEA) and Computer Society of India (CSI) and IEI.	19/04/2023 in Annamalai University.

Club/ Centre/ Any others activities:

Name	Activities:
Dr. G. Prabhakaran	Tech club activity on Mastering python workshop conducted during September 2022.

Equipment purchased

Description	Quantity	Amount

Dell Precision 3650 Desktop Intel Core i7 11 th Gen Processor	4	7,01,694.00
Dell Desktop PC 7000 Intel Core i7 12 th Gen Processor	1	81,559.32

DEPARTMENT OF PHARMACY

Staff

Professor & Head

Dr. K. Janakiraman, M.Pharm., Ph.D.,

Professors

Dr. V. Parthasarathy, M.Pharm., Ph.D., MISTE,

Dr. C.K. Dhanapal, M.Pharm., Ph.D.,

Dr. N. Kannappan, M.Pharm., Ph.D.,

Associate Professors

Dr. V.V. Venkatachalam, M.Pharm., Ph.D.

Dr. S. Madhusudhan, M.Pharm., Ph.D.,

Dr. K. Balamurugan, M.Pharm., Ph.D.,

Dr. A. Kottaimuthu, M.Pharm., Ph.D.,

Dr. T. Sivakumar, M.Pharm., Ph.D.,

Dr. S. Selvamuthukumar, M.Pharm., Ph.D.,

Dr. K. Kannan, M.Pharm., Ph.D.,

Dr. A. Anton Smith, M.Pharm., Ph.D.,

Dr. D. Kilimozhi, M.Pharm., Ph.D.

Dr. K. Kathiresan, M.Pharm., Ph.D.,

Dr. P. Venkatesan, M.Pharm., Ph.D.,

Dr. S. Rani, M.Pharm., Ph.D.

Dr. S. Parimala Krishnan, M.Pharm., Ph.D.

Dr. V.K. Kalaichelvan, M.Pharm., Ph.D. (Retd. On 30.06.23)

Dr. M. Swamivel Manickam, M.Pharm., Ph.D.

Dr. P. Pandian, M.Pharm., Ph.D.,

Dr. R. Suresh, M.Pharm., Ph.D.,

Assistant Professors

Dr. R. Murali, M.Pharm., Ph.D.,

Dr. R.T. Saravana Kumar, M.Pharm., Ph.D.

Dr. B. Jayanthi, M.Pharm., Ph.D.

Dr. N. Srinivasan, M.Pharm., Ph.D.,

Dr. M. Menaka, M.Pharm., Ph.D.,

Dr. G. Alagumanivasakam, M.Pharm., Ph.D.

Dr. G. Gopalakrishnan, M.Pharm., Ph.D.

Mr. P. Mahendrarvarman, M.Pharm.,

Dr. D. Senthilkumar, M.Pharm., Ph.D.,

Dr. R. Sanilkumar, M.Pharm., Ph.D.,

Dr. G. Veeramani, M.Pharm., Ph.D.,

Dr. K. Saravanan, M.Pharm., Ph.D.,

Dr. S. Sivakrishnan, M.Pharm., Ph.D.,

Mr. P. Balachandran, M.Pharm.,

Mrs. G. Sivagamasundari, M.Pharm.,

Mrs. K. Devi, M.Pharm.,

Dr. V.P. Maheshkumar, M.Pharm., Ph.D.

Research: (Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	40	30	11	09

Research (Project):

Name of the project	Principal	Funding	Period	Rs.In

	Investigator/ Co-investigator	Agency		Lakhs
Design and Development of Novel Cyclin Dependent Kinase inhibitors to treat triple negative breast cancer(TNBC)	Dr.V.Parthasarathy Dr.R.Suresh	RUSA 2.0	22.02.22 to 21.02.24	5.499
Nano formulation and evaluation of bioactive Phytoconstituents for its anti cancer effect in animal models	Dr.K.Balamurugan Dr.K.Kathiresan	RUSA 2.0	22.02.22 to 21.02.24	5.499
Design and Development of Anti Breast cancer agents	Dr.S.Pazhamalai, Dept.of. Chemistry/ Dr.P.Venkatesan	RUSA 2.0	22.02.22 to 21.02.24	5.499
Insilico screening and In vivo Validation for identification potential targets in anti breast cancer agents	Dr.M.Shenbagam, Dept.of.Bio- Chemistry/ Dr.B.Jayanthi	RUSA 2.0	22.02.22 to 21.02.24	5.499
Biochemical and molecular approach to explore anti carcinogenic potential of chlorogenic acid nanoparticles.	Dr.S.Manoharan, Dept.of.Bio- Chemistry/ Dr.G.Alagumanivas agam	RUSA 2.0	22.02.22 to 21.02.24	5.499

Special Lectures

Name	Conference/ Refresher Course	Title	Date/Venue
Natesan Venkatesh Senior Technocrat, Chennai Pharma Consultant Chennai	Special Lecture	Over view of Pharmaceutical Industry – Challenges and Opportunities	20.03.2023 J Reunion Hall, FEAT

Other Activities:

Name	Title	Date(s)/Venue(s)
Dr.C.K.Dhanapal , ISPOR Faculty advisor & PharmD Coordinator, & Students of ISPOR Students Chapter, Annamalai University. Coordinated the event	Health and Drug Awareness Campaign in an Old age home	05.08.2022 Mariappa nagar Chidambaram
Dr.C.K.Dhanapal , ISPOR Faculty advisor & PharmD Coordinator, & Students of ISPOR Students Chapter, Annamalai University Dr.S.Madhusudhan, Assoc Prof helped in coordinating event along with Hariharan, VI PharmD President, Secretary: Vineeth vidhyasagar. P Treasurer: Mownika.S Felicitated by Dr.K.Janakiraman, Professor &	World Pharmacist Day Celebrations 2022 Theme: Pharmacist United in action for a healthier world	25.09.2022

Head, Pharmacy, Dr.V.U.Shanmuagam, Dean, Faculty of Medicine, Dr.A.Murugappan, Dean, Faculty of Engineering & Technology. Mr.Su Ramesh Raj, DSP, Mr.Shailaja, Drug Inspector, Chidambaram		
Dr.C.K.Dhanapal, ISPOR Faculty advisor & PharmD Coordinator, & Students of ISPOR Students Chapter, Annamalai University Dr.S.Madhusudhan, Assoc Prof Dr.R.T.Saravanakumar, Asst Prof helped in coordinating event along With ISPOR studnets Hariharan, President, ISPOR Secretary: Vineeth vidhyasagar. P Treasurer: Mownika.S	World Cancer Awareness Day -2023	4 th February 2023, Govt. Primary Health Centre, Killai
Dr.C.K.Dhanapal, ISPOR Faculty advisor & PharmD Coordinator, & Students of ISPOR Students Chapter, Annamalai University Dr.S.Madhusudhan, Dr.R.T. Saravanakumar, Dr.V.P.Maheshkumar Coordinated the program Along with Hariharan, President, ISPOR Secretary: Vineeth vidhyasagar. P Treasurer: Mownika.S	World Health Day 2023. 11.04.2023: Poster Competition: Disease and Management, 12.04.2023: Quiz Competition: 13.04.2023 Debate on "Tele Medicine Vs In person medicine"	11 th , 12 th & 13 th April 2023

Club/Centre/Anyother activities:

Mr.G.Arunkumar and Mr.K.Danush of IV.B.Pharm qualified in Graduate Pharmacy Aptitude Test (GPAT)2022.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Staff

Professor & Head

Dr. R. Joseph Daniel, M.E., Ph.D.,

Associate Professor & Head

Dr. T. Ravichandran, M.E., Ph.D., (Retd. On 30.06.23)

Professor

Dr. G. Yamuna M.E., Ph.D.,

Dr. P. Shanmugaraja M.E., Ph.D.,

Associate Professor

Dr. R. Kanimozhi M.E., Ph.D.,

Assistant Professors

Mr. G. Ramprabhu, M.E.,

Dr. P. D. Sathya, M.E., Ph.D.,

Dr. E. Gnanamanoharan M.E., Ph.D.,

Dr. K. Devarajan M.E., Ph.D.,

Dr. S. Sivagnanam M.E., Ph.D.,

Dr. P. Sakthibalan M.E., Ph.D.,

Mr. M. Saravanan, M.E.,

Dr. P. Vimala M.E., Ph.D.,

Dr. R. Gayathri, M.E., Ph.D.,

Dr. B. Sudhakar M.E., Ph.D.,

Research: (Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	53	33	5	3

Special Lectures:

Name	Conference/ Refresher Course	Title	Date / Venue
Dr. Roy Paily, Professor and Head, Department of Electronics and Electrical Engineering, IIT Gwahati	Orientation Lecture	Electronics Engineering and their Applications in the modern world	14th July, 2022 from 2.30 p.m. to 3.30 p.m. at Smart Class Room, Department of ECE (First floor)
Mr. B. Aravind Balaji, Application Engineer, VASEE ELECTRONICS, Chennai.	Special Lecture	High Performance RISC Architecture - ARM	04-03-2023/ Online Mode https://meet.google.com/nea-akuy-xte
Mr. B. Aravind Balaji, Application Engineer, VASEE ELECTRONICS, Chennai.	Special Lecture	ARM Development tools & ARM Assembly language programming	11-03-2023/Online Mode https://meet.google.com/nea-akuy-xte
Mr. B. Aravind Balaji, Application Engineer, VASEE ELECTRONICS, Chennai.	Special Lecture	Software Development Tools	18-03-2023/Online Mode https://meet.google.com/nea-akuy-xte
Mr. B. Aravind Balaji, Application Engineer, VASEE ELECTRONICS, Chennai.	Special Lecture	Modelling Techniques	25-03-2023/Online Mode https://meet.google.com/nea-akuy-xte

Endowment Lectures: Prof. RM. Sethunarayanan Endowment Lecture

Name	Title	Date / Venue
Dr. Roy Paily, Professor and Head, Department of Electronics and Electrical Engineering, IIT Gwahati	Selective adhesion on FEAT for Bio-Sensing Application	13-04-2023 in GJR Hall, FEAT, Annamalai University

OtherActivities

Name	Title	Date / Venue
Dr.R.Kanimozhi,(Asso. Professor) Mr.M.Saravanan,(Asst. Professor) Dr.K.Devarajan,(Asst. Professor) & Dr.P.Sakthibalan (Asst.Professor) Organised - Two day's National workshop Sponsored by RUSA 2.0	Smart Emulation of IOT Projects for Real Time Applications (SEIRA – 2023)	24th and 25th January, 2023 in the Mining Engineering Block, FEAT, Annamalai University
ECE Association Inaugural function	Dr. A. Murugappan, Dean, FEAT, AU presided over the function, Er. I.Nedumaran, delivered his inspiring speech Dr. R.Joseph Daniel, Professor & Head, Dept of ECE gave the words of felicitation.	26-09-2022 - GJR Hall – FEAT – Annamalai University
E-QUIZ Competition	E-quiz competition was conducted for the final year students and the questions were mainly on upcoming technologies.	10th October 2022
Essay writing Competition	Learning from Obstacles	20-10-2022 – Smart Class Room
Debate Competition	Implementation of 5G in India	31st October 2022 – Smart Class Room
Elocution Competition	Students were asked to pick their own topic. Every participant was given precisely 10 minutes to prepare the speech and deliver it.	31st October 2022
Pongal Festival Celebration	The Department celebrated Pongal with all the Faculties and Students gathered to celebrate Pongal with great enthusiasm	12th January 2023
Skill Development program,	Skill development focused on the general aptitude, GATE syllabus and software Programme development.	22nd February 2023
International Women's day	"women empowerment and women equality" by chief guest Dr.P.Mullai, Professor, Dept.of Chemical Engineering, AU.	08-March-2023
Sports Events (Cricket, Throwball, Kabaddi, KhoKho etc.)Were Conducted.	Sporto Comm 2k23	29 to 31 March 2023
Symposium	Tech Fest2023	17 and 18 April 2023
Industrial Visit	Industrial tour undertaken by the Third year ECE students and	3rd May 2023

	they visited Vikram Sarabhai Space Centre (VSSC), ISRO, Trivandrum, Kerala	
Valedictory Function	Dean, FEAT, Dr. A. Murugappan delivered presidential address which was followed by Validictory address by the Chief guest of the day Mr. H. Sriharilakshmidharan the CEO, laptoo.in, Chennai and Dr. R. Joseph Daniel, Professor and Head, Dept. of ECE, also offered words of felicitation.	18 th April 2023

DEPARTMENT OF INFORMATION TECHNOLOGY

Staff

Professor & Head

Dr. D. Venkatasekhar, M.S.(Engg.), Ph.D.

Professors

Prof. V.Srinivasan, M.E., M.Tech., Ph.D.

Dr. K. Selvakumar, M.E., Ph.D.

Associate Professors

Dr. S. Jothilakshmi, M.E., Ph.D.,

Dr. K. Jagan Mohan, M.E., Ph.D.,

Dr. J. Sasikala, M.E., Ph.D.,

Dr. R. Suban, M.E., Ph.D.,

Assistant Professors

Dr. V. Thamizhazhagan, M.E., Ph.D.

Dr. M. Arasakumar, M.E., Ph.D.,

Mr. R. Padmaraj, M.E.

Dr. K. Raja, M.E., Ph.D.,

Dr. D. Suresh, M.E., Ph.D.,

Research: (Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
Ph.D	33	9	3	-

Research: (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs. in Lakhs
Development of Information and Communication Technology (ICT) based Immunization Information System (IIS) for Cuddalore District	Dr. S. Jothilakshmi Principle Investigator	TANSCH	3 years 2021-24	20,16,000
To Develop an Artificial Intelligence	Dr. S. Jothilakshmi Co-Investigator	RUSA	2 years	8,59,000

(AI) Smart Fish Farming System with Mobile App. Facility for Remote Monitoring and Control of Aquafarms			2022-24	
Eco-Friendly Hybrid Vehicles with solar panels and super capacitors fabrication and implementation of MEMS	Dr. J. Sasikala Principle Investigator	RUSA 2.0	2 years 2022-24	10,01,530
Tamil Nadu Electricity Network Analysis with PMU Placements and IoT for Smart Grid Development	Dr. J. Sasikala Co-Investigator	TANSCH	2 years 2022-24	39,85,000
Entrepreneurship and career Hub-Theme based project Establishment of Infrastructure- IOT Lab	Head Department of Information Technology	RUSA 2.0	May 2023	5,00,000

Other Activities

Name	Title	Date/venue
Association Activities Inaugural Function	The IT Students Association's inaugural function for the academic year 2022-2023	01-09-2022
TANSCH Sponsored Two days National Workshop	AI for Intelligent Automation	02-09-2022 and 03-09-2022
Engineers Day Function	Engineers Day	23-09-2022
The drug Awareness function	Drug Awareness Programme	24-09-2022
Pongal Celebration	The Pongal Day	12-01-2023
Freshers Day Function	The Fresher's Day	09-02-2023
Science Day Function	Science Day	27-02-2023
Placement Training	To improve the placement percentage, placement training class was conducted	08-03-2023
G20 Summit events was organized	G20 Summit Events	24-03-2023
ELAN 2K' 23 – Sports Meet	Sports Day	28-03-2023 and 29-03-2023
TECHBYTE 2K' 23 Inaugural Function	Symposium	19-04-2023 and 20-04-2023
FAREWELL Function for Final Years	Farewell Day	03-05-2023

Equipments purchased

Analog 50 Megahertz Digital storage Oscilloscope – 2 x 23750 = 47500

SCIENCE AND HUMANITIES SECTIONS

Mathematics Section**Staff****Professor**

Dr. S. Tamilselvan, M.Sc., M.Phil., Ph.D.

Associate Professors

Dr. S. Pazhani Balamurugan, M.Sc., B.Ed., M.Phil., Ph.D.,

Assistant Professors

Dr. K. Elangoan, M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. P. Valsany, M.Sc., M.Phil., B.Ed., Ph.D.,

Dr. K. Ravikumar, M.Sc., M.Phil., M.S., Ph.D.,

Research: (M.Phil/Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	5	9	2	2

Physics Section**Staff****Professor & Head**

Dr. N. Sundaraganesan, M.Sc., M.Phil., Ph.D.,

Professor

Dr. R. Selvaraju, M.A., M.Sc., M.Ed., Ph.D.,

Associate Professors

Dr. A. Loganathan, M.Sc., B.Ed., M.Phil., Ph.D.,

Dr. S. Ravi, M.Sc., M.Phil., Ph.D.,
(Deputised on 05.02.23)

Research: (Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	4	7	-	-

Special Lectures/Invited talks:

Name	Conference/Refresher Course	Title	Date/Venue
Dr. R. Selvaraju,	International Workshop Emerging and Modelling for Future Technology (EMMFT-2022)	Growth and Inhibition Struvite Crystals in the Presence of Herbal Extract Aerva Lanta"	08/09/23 Organised by Centre of Nano Science and Technology Anna University, Chennai
	National Conference on Science Materials and its Advancement	Growth and Dissolution Studies Gallstone Type Calcium Bilirubinate	23/02/23 & 24/02/23 organised by Department of

	in Recent Trends (NCSMART-2023)	Crystals	Physics Periyar University, Dharmapuri centre
	6 th International Conference on Recent Trends in Applied Science and Technology (ICTAST-2023)	Growth and Incubation Studies on Gallstone Type Copper Bilrunite and Cholesterol Crystals	16/03/23 & 17/03/23 Organised by the Department of Physics, University of Madras, Chennai.

Chemistry Section

Staff

Associate Professors

Dr. T. Jeyakumar, M.Sc., Ph.D., (Retd. 30.06.23)

Dr. T. Balasankar, M.Sc., M.Phil., Ph.D.,

Dr. A. Ganapathi, M.Sc., M.Phil., Ph.D.,

Dr. R. Baskaran, M.Sc., M.Phil., Ph.D.,

Research: (Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	1		--	--

Research: (Project)

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs.
Designing of novel benzothiazole derivatives and their Cu(II), Zn(II) and Ru(II/III) complexes for anticancer activity: Synthesis, structural characterization and biological activity.	Dr. T. Jeyakumar (Principal Investigator) Dr. A. Ganapathi (Co Investigator)		RUSA 2.0	3,94,998

English Section**Staff****Associate Professor & Head**

Dr. (Mrs.) R. Bharathi, M.A., M.Phil., Ph.D.,

Assistant Professors

Dr. (Mrs.) K.N. Sharmila, M.A., M.Phil., Ph.D.,

Dr. R. Sankari, M.A., M.Phil., Ph.D.

Dr. K. Padmanaban, M.A., M.Phil., Ph.D.,

Special Lectures:

Dr. K.N. Sharmila Delivered a Special Lecture in a National Seminar on "Unleashing Creativity with Speculative Literature" in Srimathi Indhra Gandhi College, Trichy.

Other Activities:

Dr. R. Bharathi organised induction program for the I year B.E. students.

Dr. K.N. Sharmila organised induction program for the I year B.E. students.

Dr. K.N. Sharmila "Academician Award" by IJEMR-Elsevier SSRN Research Awards 22.

Dr. K. Padmanaban organised induction program for the I year B.E. students.

Dr. R. Sankari organised induction program for the I year B.E. students.

ENGINEERING LIBRARY**Staff****Assistant Professor**

Dr. S. Kavitha, Ph.D.,

Assistant Professor/ Programmer

Ms. S. Megala, M.C.A

Research: (Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	1	3	--	--

FACULTY OF EDUCATION

- 1. Department of Education**
- 2. Department of Psychology**
- 3. Department of Physical Education**
- 4. Centre for Yoga Studies**

DEPARTMENT OF EDUCATION**Staff****Professor & Dean**

Dr. S. Kulasekara Perumal Pillai, M.Sc., M.Ed., M.Phil., Ph.D.,

Professor & Head

Dr. V. Ambedkar, M.A., M.Ed., M.Phil., Ph.D.,

Professors

Dr. D. Mohana, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. (Mrs.) N.L.N. Jayanthi,
M.A., M.Ed., M.Phil., Ph.D.,

Associate Professors

Dr. (Mrs.) C. Jayanthi, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. T. Manickavasagan, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. T. Tamizhselvan, M.A., M.Ed., M.Phil., Ph.D.,

Dr. G. Arumugam, M.Sc., M.Ed., Ph.D.,

Dr. P. Ponraj, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. K. Praveena, M.A., M.Ed., M.Phil., Ph.D.,

Dr. S.K. Sivasubramanian, M.A., M.Ed., Ph.D.,

Assistant Professors

Dr. S. Kalaivani, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. S. Manivannan, M.Sc., M.Ed., M.Phil., Ph.D.,

Dr. N. Amutha Sree, M.Com, M.Ed., M.Phil., Ph.D.,

Research M.Phil/Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
M.Phil	1	--	--	--
Ph.D	33	46	16	9

Research Project

Name of the Project	Principle Investigator	Funding Agency	Period	Rs
ICT training for school dropout girl children	Dr.K.Praveena Completed, co investigator	India seattle team USA	6 months	1,43,000.00
Empowering rural women through computer literacy	Dr.K.Praveena Ongoing Co investigator	India seattle team	3 years	7,31,400.00
The Impact of COVID-19 Pandemic on Health Consciousness, Hygiene Behaviour, Awareness about Healthy Living, and Post Pandemic Lifestyle among Adolescents	Dr.S.Kalaivani Co-Investigator	RUSA 2.0	March 1, 2023, to March 31, 2024	4,00,6500
Educating Masses on Health and Nutrition for Human Protection in Rural Areas,"	Dr.S.Kalaivani Principle -Investigator	RUSA 2.0	March 1, 2023, to March 31, 2024	4,00,6500

Special Lectures

Name	Conference/ Refresher Course	Title	Date/Venue
K. Praveena	UGC HRDC refresher course	Technostress – causes impacts and interventions	12 th August 2022, Osmania University, Hyderabad
	Training, placement and entrepreneurship development cell, Annamalai University	21 st century skills for employment and survival	27.4.2023 Department of Education

Other Activities

Name	Title	Date/Venue
Dr.P.Ponraj Chair Person	Holistic outcome based and multicultural education (home-2023) department of education-Karaikudi Two day international conference	Jan-30,31-2023 Department of education-Karaikudi
Dr.P.Ponraj	Acted as an external examiner of Ph.d Viva-Voce examination.	06.04.2023 Dept of education, Madurai Kamaraj University-Madurai
K.Praveena chair person	National conference on emerging trends for sustainable development in libraries	20 th and 21 st January 2023, St. Xaviers college of Education, Palayamkottai, Tirunelveli
K.Praveena Joint organizing secretary	Effective drafting and filing of patents	11.11.2022, organised by IQAC Annamalai University
K.Praveena Organizing secretary	Children's day competition	YRC, Department of Education and University women's Association Chidambaram chapter on 10.11.2022
K.Praveena Chair person and panel member	National seminar on impact of Industry 4.0 on sustainable libraries 2023	DLIS - Alagappa university, 31.3.2023 and 01.4.2023
K.Praveena Organizing secretary	Swatch Bharath mass cleaning programme	Department of Education 04.01.2023
K.Praveena Chair person	Innovative librarianship : a foresight on atmanirabhar bharath	Central University of tamil nadu 29 th and 30 th July 2022
K.Praveena Joint secretary	Essential skills for career building and development	IQAC, Annamalai University 11.01.2023
Dr.S.Kalaivani	<i>Women Empowerment in a time of Covid-19 crisis</i> organizing secretary for the ICSSR sponsored National Seminar	Women Self Defense Training Centre, Annamalai University, on 22 & 23.09.22
	<i>Nutrition and Health Education</i> , organizing Secretary for the IQAC Enabled and RUSA 2.0 Sponsored Two-Day Multidisciplinary Online International Conference	Department of Education, Annamalai University, from February 20-21, 2023.
Dr.N.Amuthasree	Board of Studies meeting -Member	7.09.2022-Meston college of Education, Chennai

	Board of Studies Meeting-Member	28.02.2023 TNTEU- Chennai
	Joint Organizing Secretary in the Two days on ICSSR- SRC sponsored online National Seminar on Women Empowerment in a time of covid-19 crises organized by Women self -defense Training center, IQAC& Department of Education, Annamalai University	22 & 23 September 2022- Department of Education, Annamalai University
	Joint Organizing Secretary in the Two days on IQAC Enabled RUSA 2.0 sponsored online International Conference on Nutrition and Health Education organized by, Department of Education, Annamalai University	20.2.2023 & 21.02.2023, Department of Education, Annamalai University

Club / Centre / Any others activities:

Name, Address	Activities
Dr.T.Manickavasagan Directorate of Student Support and Progression, Annamalai University.	Department coordinator for student support and progression: Scholarship and Endowment related activities.
Department of Education, Annamalai University	Convener for B.Ed. School Internship Program: Allotting B.Ed. I and II year students to Various schools of Cuddalore and Mayiladuthurai Districts for internship program and getting permission from CEOs.
Department of Education, Annamalai University.	Department coordinator for Mentor-Mentee System: Allotting students as mentee to Mentors, Conducting Mentor meetings to support students in all levels Prediction and Solving Students problems.
IQAC, Annamalai University.	NAAC-Department Coordinator
Dr.S.Kalaivani Lions Club of Chidambaram Excellence	Planting Palm tree seeds event held at Annamalai University, sponsored by the Lions Club of Chidambaram Excellence supported, on 5.08.22
	Convened Seed ball Plantation event held at Annamalai University, sponsored by the Lions Club of Chidambaram Excellence supported, on 10.09.22
Dr.N.Amuthasree	Swatch Bharath 4.01.2023 Campus cleaning
	Acted as Judge - Women day celebrations 20.3.2023 organized by Solo, Group Song
	Education Faculty Co-Ordinator Virtual Online awareness programme on Gender Sensitization and Human Rights organized by Complaints Committee Against Sexual Harassment at Workplace (CCSH-AU) 27.02.2023

DEPARTMENT OF PSYCHOLOGY**Staff**

Associate Professor & Head i/c

Dr. K. Govind, M.A., M.Phil., Ph.D.,

Associate Professors

Dr. K. Nagalakshmi, M.A., M.Phil., Ph.D.

Assistant Professors

Dr. N. Balakrishnan, M.A., M.Phil., Ph.D.,

Dr. R. Neelakandan, M.A., Ph.D.

Dr. G. Umadevi, M.A., M.Phil., Ph.D.

Research : (M.Phil./Ph.D.)

Research	On-going		Awarded	
	Male	Female	Male	Female
M.Phil	--	1	--	2
Ph.D	13	18	2	7

Research: (Project)

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Rs.
Influence of yoga therapy on polycystic ovary syndrome (PCOS) and its impact on physical and psychological well being among college students"	Dr. K. Nagalakshmi Associate Professor	TANSCHE	3 years (June 2021 to May 2024)	32,21,200/-

Special Lectures

Name	Title	Date / Venue
J. Srinivasan Clinical Psychologist	"Psychological Appreciation Day"	Department of Psychology on 14 th July 2023.

Other Activities

Department of Psychology celebrating 75th Independence Day (75th Azadi Ka Amrit Mahotsav) Programme conduct various Competitions for the Students (Essay Writing, Painting Competition, Poster making, Speech Competition and Cook without fire competitions were organized by the Final M.Sc. Clinical Psychology and M.Sc. Applied Psychology students under the guidance of Dr. K. Govind, Head of the Department and Dr. R. Neelakandan, Assistant Professor of Psychology. All competitions were conducted faculty members department based on the concepts of Freedom, Independence and Indian Heritage held on 28.07.2022.

Department of Psychology to organize a Dental Screening and awareness programme for our M.Sc. Clinical Psychology and M.Sc. Applied Psychology students held on 20.05.2022.

Department of Psychology celebration of **World Mental Health Day** with an objective of raising awareness on mental health issues the department conducted many programmes organize events from 12th to 14th October 2022 as per the programme given below.

12.10.2022 Wednesday	Rally within the University Campus
13.10.2022 Thursday	Exhibition (10.00 a.m. to 5 .00 P.m.)
14.10.2022 – Friday 10.00 a.m	Special Lecture
2.00 p.m.	Cultural Programmes

Department of Psychology celebrated International Women's Day 8th March 2023. The Chief guest Dr.S.Poongothai, Professor & Head Department of Civil Engineering, FEAT, Annamalai University and Dr.V.Suresh, Honorary Professor, Dr.S.Kulasekara Perumal Pillai, Dean Faculty of Education, Dr.K.Govind Head of the Department preside over the function and other faculty members participated in grand manner.

Department of Psychology organized the **"World Autism Awareness Day"** on the following programmes many conducted for the beneficiaries of autism student and their parents for "Awareness video clip", Special Lecture delivered Dr.V.Suresh, Honorary Professor and Parents sharing Experience, Games for Autistic Kids, Quiz Show and prize distribution on 02.04.2023.

Department of Psychology Community Service Programme was enhance the Quality of Life of Many distitutes in the Thiru Arutpa Vallalar Deiva Nilayam, Vadalur premises Counselling service to make them useful for individuals(500 members) to our final year M. Sc. Clinical Psychology and M.Sc. Applied Psychology students and two teachers Dr.K.Govind, Associate Professor & Head i/c. and Dr.N.Balakrishnan, Assistant Professor and Dr.V.Suresh, Honorary Professor in Psychology to accompany them to undertake the trip successfully held on 02.03.2023 at Vadalur.

Students Achievements& PlacementDetails:

Sl.No.	Student Name	Achievements
1.	Joys Angelina A – II M.Sc. Clinical Psychology	I st Prize in Essay Writing got in International Womens day March 2023
2.		IIIrd Prize in Quiz Competition in International Womens day March 2023
3.	Kavikuil G.J. (Roll No.1942310006) IV M.Sc. Clinical Psychology	1).I st Prize in Quiz Competition in Inter state Competition. 2).Published a Research Paper award got in American College, Madurai. 3). Essay writing Competition in Mental Health day Programme in Department of Psychology .
4	Dineshkumar R(Roll No.1942310009)	I st Prize in Quiz Competition in Inter state Competition.

StudentsCounsellingCentre:

Students Counselling centre functioning in the department of Psychology from 10 a.m. to 5 p.m. on all working days.

DEPARTMENT OF PHYSICAL EDUCATION

Staff

Professor & Head

Dr. M. Rajashekaran, M.P.Ed., NIS Dip.(Football), PGDY., Ph.D.

Professors

Dr. S. Senthilvelan, M.P.E.S., M.Phil., Ph.D.,

Dr. R. Copinath, M.P.E.S., M.Phil., Ph.D.,

Dr. V. Gopinath, M.P.E.S., M.Phil., Ph.D.,

Dr. A. Subramanian, M.P.E.S., M.Phil., Ph.D.,

Dr. K. Sivakumar, M.P.E.S., M.Phil., Ph.D.,

Dr. N. Premkumar, M.P.E.S., M.Sc(Yoga), M.Phil,
NIS., Dip. (Basketball) Ph.D.,

Dr. S. Chidambararaja, M.P.E.S., PGDY., M.Phil., Ph.D.,

Associate Professors

Dr. K.V. Balamurugan, M.P.E.S., PGDY.,
M.Phil., NIS Cert. (Tennis), Ph.D.,

Dr. P. Karthikeyan, M.P.Ed., M.Sc(Yoga), M.Phil., Ph.D.,

Dr. S. Ponson, B.Sc., M.P.E.S., M.Phil. Ph.D.,

Dr. R. Venkatachalapathy, M.P.E.S., M.Phil. Ph.D.,

Dr. M. Kalimuthu, M.A., M.P.E.S., M.Phil., Ph.D.,

Dr. K. Sekar Babu, M.P.E.S., PGDY., M.Phil., Ph.D.,

Assistant Professor

Dr. R. Sevi,

Dr. W. Vinu, (On Lien)

Dr. M. John (On Lien)

Mr. R. Padmanabhan, MCA, MBA
(Asst. Prof. /Programmer)

CENTRE FOR YOGA STUDIES

Staff

Assistant Professor

Dr. K. Venkatachalapathy, M.A.(Philo), M.Sc.(Yoga), M.Com., M.Ed., P.G.D.Y., P.G.D.Y.T., M.Phil., Ph.D.

Research: (M. Phil / Ph. D)

Research	On-going		Awarded	
	Male	Female	Male	Female
M. Phil.,	--	1	--	2
Ph.D.,	13	18	2	7

Research: (Project)

Name of Project	Principle Investigator / Co-investigator	Funding Agency	Period	Rs.
Influence of Yoga Therapy on Polycystic Ovary Syndrome (PCOS) and Its Impact on Physical and Psychological Well-Being among College Students	Dr. V. Suseela Co-investigator	TANSCH	3 Years	38 Lakhs

Special Lectures:

Name	Conference/ Seminar/ Workshop/ Training Programme/ Refresher	Title	Date / Venue

	Course		
K. Venkatachalapathy	Workshop - Department of Business Administration and Centre for Yoga Studies	Indian Ethos and Values for Managerial Excellence	25.04.2022 to 27.04.2022 Department of Business Administration - AU
K. Venkatachalapathy	Special Lectures on Yoga at Cuddalore Medical College and Hospital	Yoga for Well-Being	Cuddalore Medical College and Hospital 21 st June 2022
Dr. V. Suseela	Special Lectures on Yoga at Cuddalore Medical College and Hospital	Pranayama	Cuddalore Medical College and Hospital 21 st June 2022

Other Activities:

Name	Title	Date / Venue
K.Venkatachalapathy	Yoga Training for NCC Students, RSA Hr. Sec. School, Annamalai Nagar	1-10-2022 R.S.A.Hr.Sec. School, Annamalai Nagar
K.Venkatachalapathy	Yoga Training for NSS Students, Special Camp, RSA Hr. Sec. School, Annamalai Nagar	30-10-2022 R.S.A.Hr.Sec. School, Annamalai Nagar
K.Venkatachalapathy	Yoga Training for NSS Students, RSA Hr. Sec. School, Annamalai Nagar	1-11-2022 R.S.A.Hr.Sec. School, Annamalai Nagar
K.Venkatachalapathy	Yoga Training – Induction Program given to the students of Polytechnic College	29-11-2022 Polytechnic College, Kuduvelli
K.Venkatachalapathy	Vallalar Muperum Viza, Cys Students Participated and Expo	31-12-2022 & 1.1.2023 Vandayar Kalyana Mandabam, Chidambaram
K.Venkatachalapathy	Yoga Training and Tree Plantation at CYS	20-03-2022 CYS Annamalai Nagar,
K.Venkatachalapathy	Honoured as Eminent Social Activist by our Hon'ble Vice Chancellor on the occasion of 75 th Independence Day Celebration	15.08.2022
K.Venkatachalapathy	Yoga training and lecture to the Co-operative department staff, Villupuram	24.01.2023
Teaching, Non-Teaching Staff and Students	Pledge taken by Staff and Students "Say Yes to Life, No to Drugs" Pledge in connection with the International day against Drug Abuse.	17.09.2022
Teaching,	Participated in the PM Video Conference	19.11.2022

Non-Teaching Staff and Students	through online Inauguration of Kashi Tamil Sangamam by Hon'ble Prime Minister Shri. Narendra Modi at TECH PARK, Innovation Centre, Annamalai University	
Teaching, Non-Teaching Staff and Students	Organized and Participated in the MEGA Event - Mass practice and HEALTH EXPO in connection with International Day of Yoga at Sports Pavilion, Annamalai University	21.06.2023
K.Venkatachalapathy	Yoga Training for NCC Army Camp Rajah Muthiah Hall, at Annamalai Nagar	8-01-2023 Annamalai Nagar
K.Venkatachalapathy	Yoga Training for NCC Army Camp Rajah Muthiah Hall, at Annamalai Nagar	16-05-2023 Annamalai Nagar
K.Venkatachalapathy	Yoga Training for NCC Army Camp Rajah Muthiah Hall, at Annamalai Nagar	16-05-2023 Annamalai Nagar
K.Venkatachalapathy	Yoga Training for NCC Army Camp Rajah Muthiah Hall, at Annamalai Nagar	08-07-2023 Annamalai Nagar
K.Venkatachalapathy	Aliyar Visit as Member of Thiruvalluvar University	26-07-2023 Aliyar at Pollachi
K.Venkatachalapathy	Yoga Training and Field Visit for Saraswathi Vidyalaya, at Centre for Yoga Studies, Annamalai Nagar	09-08-2023 Centre for Yoga Studies
K.Venkatachalapathy	Yoga Teacher Training Programme at Centre for Yoga Studies, Annamalai Nagar	30-07-2023 Centre for Yoga Studies, AU
K.Venkatachalapathy	International Yoga Day Celebrations and Health Expo	21-06-2023 AU
K.Venkatachalapathy	Chaired a session on International Conference on "Vallalar – 200"	10-06-2023 to 11.06.2023
K.Venkatachalapathy & V.Suseela	Yoga Training given to the school students of Govt. High School, Keerapalaya Govt. High School, Sakkangudi, and Govt. Adheenam High School, Mathuranthaganallur.	01.02.2023 & 02.02.2023
V.Suseela	Yoga Training given to the school students of I Year - M.A. (Tamil), Department of Tamil, Annamalai University.	12.10.2022
K.Venkatachalapathy & V.Suseela	Organized Health Awareness Programme for II Year M.Sc Yoga Students.	13.10.2022
V.Suseela	Special Lecture on "Yoga for Healthy Life Style" to the members of Tamil Nadu Yoga Association during the Meet.	26.11.2022
V.Suseela	- Received the Best Teacher (Yoga) Award for the year 2023 - National Award of Excellence 2023 for Outstanding Performance in Research and Publication Given by Adarsh Vidya Saraswati	01.06.2023

	Rashtriya Puraskar, Ahmedabad	
V.Suseela	Participated in the MEGA Event - Mass practice and HEALTH EXPO in connection with International Day of Yoga	21.06.2023
K.Venkatachalapathy & V.Suseela	Organized and given Training Programme on "Yoga for Self Understanding" – to the B.Ed students through Directorate of Training, Placement and Entrepreneurship Centre.	21.04.2023

Club / Centre / Any other activities:

Name and Address	Activities
K.Venkatachalapathy	Life Member - Rotary Club of Chidambaram Mid Town
V.Suseela	Life Member – Editorial Board, Glacier Journal of Scientific Research from 01.06.2023, Ahmedabad
V.Suseela	The Fellow Membership of Glacier Journal Research Foundation, Ahmedabad from 01.06.2023.

FACULTY OF FINE ARTS

1. Department of Music

DEPARTMENT OF MUSIC

Staff

Professor and Dean

Dr. (Mrs.) T. Arutselvi, M.Sc(Physics), M.A. (Music) M.A (Tamil), B.Ed, Ph.D. (Music)

Associate Professor & Head

Dr. R.K.Kumar, Isaikalaimani, Isaichelvamani, M.A. (Tamil), Ph.D. (Music)

Assistant Professors

Dr. V.L.V. Sudharsan, B. Music, M. Music Ph.D (Music), Viola "A", Violin "A"	Mr. B. Shanmuganandhan Isaikalaimani, Isaichelvamani, T.T.C.
Dr. N. Girish Kumar, M. Music, M.Phil., Ph.D. (Music), B Grade	Mr. S. Veeramanikandarajan Dip. In Nagaswaram, B Grade
Mr. T. Palanisamy Isaikalaimani, Isaichelvamani, T.T.C. M.Music	Mr. R. Gurusamy Traditional Musician, B Grade
Mr. K. Krishnaraju Natanamamani (Retd. On 30.06.23)	Mr. P. Balamurugan Traditional Musician
Dr. R. Chandra B. Music, M.Music, T.T.C., Ph.D. (Music)	Mr. J. Venugopal Traditional Musician
Mr. G. Pitchai B. Com	Mr. J. Kumar Traditional Musician, B high Grade
Mr. N. Thulasiraman Isaimamani, Isaichelvamani, T.T.C., M.A. (History)	Mrs. P. Suba Isaikalaimani, T.T.C
Dr. N. Venkatesh Dip. In Music, M.A. (Sociology), Ph.D (Music)	Mr. E.K. Subramaniyan Traditional Musician
Dr. N. Muthukumar B. Music, Ph.D. (Music), B High Grade	Dr. T. Balachander M.A. (History), Thevara Isaikalaimani
Dr. R. Ezhil Raman B. Music, M. Music, Ph.D. (Music)	Mr. M. Sundar Isaikalaimani
Dr. R. Jaishankar B.Com, T.T.C., Ph.D (Music), B High Grade	Mr. M. Durga Rao, Dip.in Thavil, Top Grade
Mr. G.Kamalakaran Isaikalaimani, T.T.C., B.Com, B Grade / M.A.Music	Mr. N. Somasundaram Isaikalaimani
Mr. G. Babu Dip. In Music, A Grade	Mr. M. Ramarajan Isaikalaimani
Mr. G. Santhanakrishnan B.Sc.	Mr. B. Lakshmi Narasimhan Traditional Musician
Mr. K. Selvaganapathy Sangeetha bhashanam, A Grade	Mr. R. Balasubramanian Traditional Musician
Dr. A. Vijaykarthikeyan M. Music, Top Grade in Nagaswaram & B Grade in Vocal	Mrs. P. Anusa Gunasekaran Adalkalaimani, Nattuvangakalaimani
Mr. A. Sattayappan Isaikalaimani, T.T.C.,	Dr. M. Sundari M. Music
Mr. N. Muthukrishnan Isaikalaimani, B.A. Sociology, M.Music, T.T.C.,	Dr. M. Savithri M. Music
Dr A. Chitra B.A. (Soc.), Dip. In Dance, T.T.C., Ph.D., B Grade – Doordhashan	Mr. V. Ramajayam Bharathi, Traditional Musician, A Grade
Mr. G. Sengalvarayan Traditional Musician	Mr. S. Hariharan, Dip. In Thavil, B. Music, M. Music B Grade
Dr. A. Saravanan B.A. (Political Science), B high Grade	Dr. K. Venkatesan, Traditional Musician
Dr. K. Rajesh B.Com, M.C.A., Ph. D (Music)	Dr. S. Murali, B.Com, Dip. In Music
Mr. M. Shanmugam Traditional Musician B Grade	Mrs. D. Anusuyadevi, B. Music, M. Music
Mr. V. Sampathkumar Traditional Musician	Mr. T. Selvamuthukumarasamy, Thevaraisaikalaimani
Mr. S. Vijendiran Traditional Musician, B Grade (Retd. On 30.06.23)	Mrs. R. Rama, Nattiyakalaimani, Nattuvangakalaimani, B – Doordharshan

Mr. D. Mohan Dip. in Music
 Dr. C.G. Sundar Deekshidhar
 Isaikalaimani, B.lit (Tamil), M.Music Ph.D (Music)

Mr. Durai. Bharathidasan
 Certificate in Nagaswaram, A Grade

Mr. S. Muthukrishnan Traditional Musician, B Grade

Dr. A. Esther Pradeepa
 B. Dance, M. Dance, M.A.(English), Ph.D.,

Mr. T. Kirupanithi Sangeetha Booshanam, T.T.C.

Mr. K. Prakash, B. Music, M.Music, M.Phil (Music)

Mrs. A. Padmakumari, Dip. in Music, T.T.C

Mr. R.P.G. Hari Sundar Padmanabhan,
 Dip. in Music, B Grade

Dr. K. Sivaloganathan M.A., Traditional Musician, Ph.D.,

Mr. M. Krishnakumar Traditional Musician, B high Grade

Research:(M. Phil/ Ph.D)

Research	Ongoing		Awarded	
	Male	Female	Male	Female
M.Phil	-	1	3	-
Ph.D	-	-	2	11

Other Activities:

Name	Title	Date / Venue
Isai Vizha	Annual Music Festival	06-03-2023 to 10-03-2023. /Rani Seethai Hall, Department Of Music/A.U
Skill Development Programme	For the benefit of Student's Skill Development in all Monday of Every week	Every Mondy (Working-Days)/Rani Seethai Hall, Department Of Music
Weekly Friday Concert	For the benefit of Student's individual talent promotion in every Friday of all weeks from 10 am to 11 am	Every Friday (Working-Days)/Rani Seethai Hall, Department Of Music/A.U
Parent Teacher's Day	Parent Teacher's Meeting	17-04-2023/ Rani Seethai Hall, Department Of Music/A.U\
Fresher's Day	Celebration/ Welcoming New commers	15-11-2022/ Rani Seethai Hall, Department Of Music/A.U/
Sri Tyagaraja Aradana Day	Direct Live Relay	11-01-2023
Pongal Vizha	Celebration	13-01-2023
Visit of High level Committee, State Education policy for Tamil Nadu.	Inspection	24-01-2023
Women's Day	Celebration	08-03-2023
1.CUTN, Thiruvavur (Dean) 2.University of Madras (Dean) 3. Raj Bhavan, Chennai (Dean)	Selection Committee/ Subject expert External Examiner Governor's Meeting	April-2023 May-2023 04.06.2023

FACULTY OF AGRICULTURE

- 1. Department of Agronomy**
- 2. Department of Entomology**
- 3. Department of Plant Pathology**
- 4. Department of Microbiology**
- 5. Department of Soil Science & Agricultural Chemistry**
- 6. Department of Genetics and Plant Breeding**
- 7. Department of Horticulture**
- 8. Department of Agricultural Economics**
- 9. Department of Agricultural Extension**
- 10. Division of Animal Husbandry**

DEPARTMENT OF AGRONOMY**Staff****Professor and Head**

Dr. V. Imayavaramban, M.Sc.(Ag.), Ph.D.,

Professors

Dr. S. Natarajan, M.Sc.(Ag.), Ph.D.,

Dr. (Mrs). A. Sundari, M.Sc.(Ag.), Ph.D.,

Dr. R. Raman, M.Sc.(Ag.), Ph.D.,

Dr. S. Kandasamy, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. M. Meyyappan, M.Sc.(Ag.), Ph.D.,

Dr. S. Manimaran, M.Sc.(Ag.), Ph.D.,

Dr. M. Thirupathi, M.Sc.(Ag.), Ph.D.,

Dr. P. Sudhakar, M.Sc.(Ag.), Ph.D.,

Dr. C. Kalaiyarasan, M.Sc.(Ag.), Ph.D.,

Dr. G. Baradhan, M.Sc.(Ag.), Ph.D.,

Dr. S. Babu, M.Sc.(Ag.), Ph.D.,

Dr. N. Ramesh, M.Sc.(Ag.), Ph.D.,

Dr. S. Ramesh, M.Sc.(Ag.), Ph.D.,

Dr. S. M. Suresh Kumar, M.Sc.(Ag.) Ph.D.,

Dr. S. Elankavi, M.Sc.(Ag.), Ph.D.,

Dr. J. Nambi, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. (Mrs) D. Kumari Manimuthu veeral, M.Sc.(Ag.), Ph.D.,

Dr. K. Suseendran, M.Sc.(Ag.), Ph.D.,

Dr. R. Krishnamoorthy, M.Sc.(Ag.), Ph.D.,

Dr. S. Krishnaprabu, M.Sc.(Ag.), Ph.D.,

Dr. M. Saravanaperumal, M.Sc.(Ag.), Ph.D.,

Mr. S.R. Vinod Kumar, M.Sc.(Ag.),

Dr. G. Murugan, M.Sc.(Ag.), Ph.D.,

Dr. R. Rex Immanuel, M.Sc.(Ag.), Ph.D.,

Dr. P. Stalin, M.Sc.(Ag.), Ph.D.,

Dr. P. Anandan, M.Sc.(Ag.), Ph.D.,

Mr. K.P. Senthilkumar, M.Sc.(Ag.),

Dr. K. Arivukkarasu, M.Sc.(Ag.), Ph.D.,

Dr. C. Ravikumar, M.Sc.(Ag.), Ph.D.,

Dr. S. Jawahar, M.Sc.(Ag.), Ph.D.,

Dr. R. Gobi, M.Sc.(Ag.), Ph.D.,

Dr. A. Balasubramanian, M.Sc.(Ag.), Ph.D.,

Dr. S. Kalaisudarson, M.Sc.(Ag.), Ph.D.,

Dr. G. Sivakumar, M.Sc.(Ag.), Ph.D.,

Dr. A.P. Srinivasa perumal, M.Sc. (Ag.), Ph.D.

Dr. A. Karthikeyan, M.Sc.(Ag.), Ph.D.

Dr. G.B. Sudhagar Rao, M.Sc.(Ag.), Ph.D.

Research Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	29	17	9	4

Research Projects in Progress

Name of Project	Principal Investigator/ Co-investigator	Funding Agency	Dur.	Rs. (Lakhs)
Evaluation of studies of Bio Efficacy of evaluation of Bio stimulant gaxy on cotton and grapes and opteine on soyabean and groundnut and pilantus on tomato	Dr. S. Kandasamy - Co-investigator	M/s UPL Ltd. Mumbai	July 2021- June 2023	10.5

Standardisation of biodigested bonesludge	Dr. M.Meyyappan-Co-investigator	called Pioneer jellice Ltd , Cuddalore	January 2021 to December 2022	5.46
Bio-efficacy and phytotoxicity evaluation of "Mesotrione solo (Callisto)" against total weed control in sugarcane and its effect on succeeding crop"	PI - Dr. S. Manimaran Co PI – Dr. P.Sudhakar	Syngenta India Ltd.,	3 years (2022-2024)	5.00
Bio-efficacy, phytotoxicity and residue studies of CMHH 142 against weeds in Paddy in Transplanted and Direct seeded rice and its effect on succeeding crop	PI - Dr. S. Manimaran Co PI – Dr. P.Sudhakar	Coromandel International Ltd.,	3 years (2022-2025)	6.66
Bio-efficacy, phytotoxicity and residue studies of CIX - 4001 against weeds in Paddy in Transplanted and Direct seeded rice and its effect on succeeding crop	PI - Dr. S. Manimaran Co PI – Dr. P.Sudhakar	Coromandel International Ltd.,	3 years (2022-2025)	6.66
Bio-efficacy, phytotoxicity and residue study of PXD + Metribuzin in Potato and succeeding crop	PI - Dr. S. Manimaran Co PI – Dr. P.Sudhakar	Syngenta India Ltd.,	3 years (2022-2025)	5.00
Bio-efficacy and phytotoxicity of Fluazifop-p-butyl 13.4% EC W/V for weed control in Garlic and its effect on succeeding crop	PI - Dr. S. Manimaran Co PI – Dr. P.Sudhakar	Syngenta India Ltd.,	3 years (2023-2025)	4.00
Bio-efficacy and phytotoxicity of Fluazifop-p-butyl 13.4% EC W/V for weed control in Onion and its effect on succeeding crop	PI - Dr. S. Manimaran Co PI – Dr. P.Sudhakar	Syngenta India Ltd.,	3 years (2023-2025)	6.00
Evaluation of new fertilizers T-90 and TZ - 708 on Qualitative, Quantitative and Nutritional parameters of Rice	PI – Dr. P.Sudhakar Co PI – Dr. S. Manimaran	Sulphur Mills Ltd.Gujarat	July 2022-Dec 2024	5.46
Evaluation of new fertilizers T-90 and TZ - 708 on Qualitative, Quantitative and Nutritional parameters of Groundnut	PI – Dr. P.Sudhakar Co PI – Dr. M.Meyyappan	Sulphur Mills Ltd.Gujarat	July 2022-Dec 2024	5.46
Evaluation of new	PI – Dr.	Sulphur Mills	July 2022-Dec	2.73

fertilizers TZ -708on Qualitative, Quantitative and Nutritional parameters of Maize	P.Sudhakar Co PI – Mr. K.P.senthilkumar	Ltd.Gujarat	2024	
Bio-efficacy and Phyto toxicity evaluation of Ethoxysulfuron 15% WDG against weed complex in sugarcane and its effect on succeeding crop	PI – Dr. P.Sudhakar Co PI – Dr. N.Ramesh	M/s. Rainbow Agrosciences Pvt. Ltd, Mumbai	July 2022- July 2025	6.50
Bio-efficacy and phytotoxicity evaluation of BiovitaX(Granule) on growth and yield of sugar cane	PI – Dr. P.Sudhakar Co PI – Dr. B.Sunilkumar	M/s PI Industries Ltd. Gurgaon	August 2022- August 2024	2.925
Bio-efficacy and phytotoxicity evaluation of BiovitaX (Liquid) on growth and yield of tomato	PI – Dr. P.Sudhakar Co PI – Dr. R.Sureshkumar	M/s PI Industries Ltd. Gurgaon	August 2022- August 2024	2.496
Bio-efficacy and phytotoxicity evaluation of Rapigro (Granule) on growth and yield of rice	PI – Dr. P.Sudhakar Co PI – Dr.S.Elankavi	M/s Jivagro Ltd.Mumbai	August 2022- August 2025	2.34
Bio-efficacy and phytotoxicity evaluation of Rapigro (Gr)on growth and yield of sugar cane	PI – Dr. P.Sudhakar Co PI - Dr.S.Ramesh	M/s Jivagro Ltd.Mumbai	August 2022- August 2025	2.925
Bio-efficacy and phytotoxicity evaluation of Rapigro (Liquid) on growth and yield of rice	PI – Dr. P.Sudhakar Co PI - Dr.S.Elankavi	M/s Jivagro Ltd.Mumbai	Sep 2022- August 2025	2.34
Bio-efficacy and phytotoxicity evaluation of Rapigro (Liquid) on growth and yield of blackgram	PI – Dr. P.Sudhakar Co PI – Dr.S.Ramesh	M/s Jivagro Ltd.Mumbai	Sep 2022- August 2025	2.34
Evaluation of Nano Kremniy (Nano Silicon)on growth and yield of Rice	PI – Dr. P.Sudhakar Co PI – Dr.S.Kandasamy	NamiAgriTech.Mahara shtra	Sep 2022- August 2025	2.925
Bio-Efficacy and Phyto toxicity evaluation of IIH-119 + MSOagainst mixed weed under non cropped condition for twoseasons	PI – Dr. P.Sudhakar Co PI – Dr. C.kalaiarasan	Indofill Industries, Mumbai	Sep 2022- Sep 2025	4.55
Evaluation of new Bio-stimulant F-22suspension concentration on Qualitative, Quantitative and Yield parameters of Tomato and Chilli	PI – Dr. P.Sudhakar Co PI – Dr. R.Sureshkumar	Sulphur Mills Ltd.Gujarat	Sep 2022- Sep 2025	5.46
Evaluation of Siapton on growth and yield of Tea	PI – Dr. P.Sudhakar	M/s Jivagro Ltd.Mumbai	Sep 2022- Sep 2025	2.925

	Co PI -Dr. M.Rajkumar			
Evaluation of Siapton on growth and yield of Tomato	PI – Dr. P.Sudhakar Co PI -Dr. R.Sureshkumar	M/s Jivagro Ltd.Mumbai	Sep 2022- Sep 2025	2.496
Evaluation of Rapigro L on growth and yield of grapes	PI – Dr. P.Sudhakar Co PI – Dr. M.Rajkumar	M/s Jivagro Ltd.Mumbai	Sep 2022- Sep 2025	2.496
Evaluation of Rapigro L on growth and yield of Tomato	PI – Dr. P.Sudhakar Co PI – Dr.R.Senthilnathan	M/s Jivagro Ltd.Mumbai	Sep 2022- Sep 2025	2.496
Evaluation of BiovitaX (Liquid) on growth and yield of Bengal gram	PI – Dr. P.Sudhakar Co PI - Dr.S.Elankavi	M/s PI Industries Ltd. Gurgaon	November 2022 – November 2025	2.496
Evaluation of the bio efficacy of Dr.ROOT (Biostimulant) on the growth and yield of Onion	Dr. G. Baradhan - Principal Investigator	M/S T stanes Ltd.	On going 2022-23	1.56
Studies on the effect of Biostimulant 5 MIN on the growth and yield of Paddy	Dr. G. Baradhan - PrincipallInvestigator	M/S T stanes Ltd.	On going 2022-23	1.75
Studies on the effect of BiostimulantModulin on the growth and yield of Okra	Dr. G. Baradhan - Principal Investigator	M/S T stanes Ltd.	On going 2022-23	1.75
Remodeling of Existing farming systems towards risk optimization in Cauvery delta zone of Tamilnadu	Dr. G. Baradhan&S.M. Suresh kumar -Co Principal Investigator	Tami Nadu State Council for Higher Education (TANSCHÉ)	Ongoing 2021 - 2024	22.402
Evaluation of Bioefficacy, phytotoxicity and residue trials of CMHH 142 in Transplanted and direct seeded rice against weeds in Paddy	Dr. G. Baradhan -Co Principal Investigator	Coromandel International Ltd	2022-2025	6.66
Evaluation of SIAPTION 10L on growth and yield of cucurbits.	Dr. S. Ramesh - - PrincipallInvestigator	Jivagro Ltd., Mumbai, India	January 2023 – December 2025	2.925
Evaluation of Silica based formulation for their Efficacy and Phytotoxicity on Sugarcane	Dr. S. Babu Principal investigator	Advance Pesticides, Nashik	Ongoing	1.95
Evaluation of Silica based formulation (Liquid) and Bactericide for their	Dr. S. Babu Principal investigator	Advance Pesticides, Nashik	Ongoing	5.2

efficacy and Phytotoxicity on(i) Direct seeded Rice + Fallow crop of Black gram and (ii) Transplanted Rice + Fallow crop of Greengram				
Bio-efficacy trial of Glyphosate 41% SL IPA Salt as a post-emergence herbicide against Grassy weeds, broadleaf weeds and sedges existing in the trial plot of Tomato and Mango Orchard	Dr. S. Babu Principal investigator	M/s. Crystal Crop Protection Ltd.,	Ongoing	9.6
Phytotoxicity evaluation study based on drone application of HOLA (Halosulfuron 12% + Metribuzin 55%) WG against weeds in sugarcane crop	Dr. S. Babu Principal investigator	M/s. Crystal Crop Protection Ltd., Delhi	Ongoing	5.0
Evaluation of bio-efficacy and phytotoxicity of Glufosinate Ammonium 13.5 %SL against some weeds in comparison to standard check treatments in Cotton and Tea	Dr. S. Babu Principal investigator	M/s Agrow Allied Ventures Pvt. Ltd., Gurgaon	Ongoing	7.5
Bio-efficacy trials of code products i.e., CH-0610 MEC/EC in Cotton crop and CCP-3147 SC in Groundnut crop against broad spectrum weed management	Dr. S. Babu Principal investigator	M/s. Crystal Crop Protection Ltd., Delhi	Ongoing	9.60
Evaluation of Bio-efficacy and Phytotoxicity of Indiflin 6% + Tebuconazole 20% SC against Blast and Sheath Blight on Paddy (Ref. G5/50049/2021 dt. 20.01.21)	CO PIR. Rex Immanuel	M/s. Sumitomo Chemical Limited, Mumbai	December 2020 – December 2022	4.75
Evaluation of Bio-efficacy and Phytotoxicity of Azoxystrobin 12.5 + Tebuconazole 12.5 EC against Blast and Sheet Blight on Paddy (Ref. G5-1/50049/2021 dt. 20.01.21)	CO PIR. Rex Immanuel	M/s. Sumitomo Chemical Limited, Mumbai	December 2020 – December 2022	4.95
"Bio Efficacy of PIPL 0333 on Onion against the Weeds of Onion crop	Dr. S. Jawahar Principal investigator	Crimsun Organics Private Ltd., Cuddalore, Tamilnadu	2022 to 2023	3.25

and its effect of succeeding crops"				
"Testing new herbicide in Rice for its Bio Efficacy, Phytotoxicity and residue analysis	Dr. S. Jawahar Principal investigator	M/s Atul Ltd., Gujarat	2022-2024	2.00
"Evaluation of Bio Efficacy of a Post emergence herbicide 2,4-D Sodium salt 95% against weed florain Sugarcane	Dr. S. Jawahar Principal investigator	M/s Atul Ltd., Gujarat	2022-2024	6.50
"Bio Efficacy and Phytotoxicity and Compatibility of PIPL 100 against Chilli, PIPL 200 against Potato and PIPL 300 against Rice crop on various growth Parameters	Dr. S. Jawahar Principal investigator	M/s Parijat Industries Ltd., New Delhi	2022-2024	5.25
Climate smart technologies for sustainable agriculture and allied enterprises / Field-4	Dr. K. Arivukkarasu - Co-Investigator	RUSA-2.0	(2021-2024)	62.00
Development of novel chitinolytic consortium-based bio formulation and its evaluation as a potential bio control agent against fungal disease of groundnut	Dr. K. Arivukkarasu - Co-Investigator	TNSCST, Chennai	(2019-2022)	3.60
Bio efficacy studies of Etoxazole 6% + Abamectin 1.5% SC against red spider mite and other mites in brinjal	Dr. K. Arivukkarasu - Co-investigator	Sumitomo chemical India Pvt Ltd, New Delhi	(2019-2022)	4.40
Bio efficacy and phytotoxicity evaluation of Imazosulfuron 1% + Pretilachlor 8% GR against grassy weeds, sedges and broad leaved weed prevalent in rice crop and its effect on succeeding crop for two seasons	Dr. K. Arivukkarasu - Co-investigator	Sumitomo chemical India Pvt Ltd, Mumbai	(2021-2023)	5.33
Studies on Bioefficacy evaluation of Bio stimulant-Bio classic on chilli and soybean	Dr. K. Arivukkarasu - Co-investigator	UPL Limited, Mumbai	(2021-2023)	4.20
Bio efficacy and phytotoxicity evaluation of Harrisol on growth, yield and	Dr. K. Arivukkarasu - Co-investigator	PI Industries Ltd, Gurgaon	(2022-2024)	2.275

quality of rice for two seasons				
Evaluation of Bio-efficacy for Post emergence herbicide 2,4-D Amine salt 22.5% SL against weed flora in Tea	Dr. K. Arivukkarasu - Co-investigator	Atul Ltd	(June 2022-July 2024)	4.5
Bio-efficacy of LCO fortified water soluble fertilizer to be applied through fertigation in tomato Bio-efficacy of LCO fortified water soluble fertilizer to be applied through fertigation in tomato & Bio-efficacy of LCO fortified Myc in Paddy	Dr. K. Arivukkarasu - Co-investigator	M/s Novozymes South Asia Ltd.,	(June 2022-May 2023)	6.53
Demonstrations and Training Programme for Rice Farming in Cuddalore District Tamil Nadu under SC Sub Plan	Dr. K. Arivukkarasu - Co-investigator	IRRI, Hyderabad	(October 2022 – September 2022)	5.00
Bio-efficacy of our herbicide 2,4-D amine salt 22.5% SL against Dicot weeds in Tea field	Dr. S. Jawahar - PI	Atul Ltd, Crop Protection Business, Thane (West) 400 604, Maharashtra, India	2 Years	4.50
Evaluation of Efficacy of organic NPK granules on crop growth and productivity	Dr. S. Jawahar - PI	Privi Life Sciences Pvt.Ltd., Navi Mumbai 400709	3 Years	6.37
Studies on Bio-Efficacy Evaluation of Bio Stimulant Funginil and Bacterisan on Brinjal Crop	Dr. S. Jawahar - Co-PI	M/s.Sanvardhini Agro Pvt.Ltd, Maharashtra, India	1 Year	4.00
Evaluation of Rapigro(Gr)on growth and yield of cucurbits PI	S.M. Suresh kumar - Principal Investigator	Jivagro Ltd., Mumbai	On going 2023-2025	2.925

Special Lectures

Name	Conference / Refresher Course	Title	Date / Venue
P.Sudhakar	International Conference on Emerging Trends in Multidisciplinary Research (ICETMR-2022)	Drought Stress Management for Enhanced Productivity in Green Gram	16th and 17th July 2022 at Nova Platinum Sup Wing, Pattaya, Thailand
P.Sudhakar	International Symposium on Energy Management in Agricultural Sciences of the MSOES 2023	Precision Silvicultural Packages on Energy Efficiency Parameters in <i>Melia Dubia</i> Plantation	17 & 18, June 2023 organized by Canadian University, Dubai, UAE

Dr.S. Kandasamy	Training Program	Cultivation practices of coconut	CNFSa, Annamalai University
Dr.G. Baradhan	International conference on emerging trends in Multi-disciplinary research (ICETMR 2022), organized by Arunai International Research Foundation and University of Malaysia	Effect of 5 Min in yield of rice under saline condition	16 th and 17 th July 2022 at Pattaya, Thailand
S. BABU	RUSA 2.0 Sponsored "Short-term training programme of Entrepreneurship through organic farming"	Soil fertility management through organic farming	17 th -21 st April 2023 Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University
S. BABU	International workshop on "Climate change adaptation and mitigation"	Opportunities in Agri-preneurship in India: Need, challenges and future prospects	17.02.23 Department of Business Administration, Annamalai University
S.Babu	National seminar on Revitalizing soil health through natural resource management in a climate change era	Vetiver grass (<i>VetiverZizanioides</i>) farming techniques to aid soil welfare and climate resilience in India	28-29 th March 2022. Department of Soil Science and Agricultural Chemistry, Annamalai University
S. Jawahar -	Five Days Training Programme RUSA 2.0 Sponsored Training Programme on Entrepreneurship through Organic Farming	Low Cost Organic Inputs Production Technology	18.04.2023 Faculty of Agriculture, Annamalai University
S. Jawahar -	Five Days Training Programme RUSA 2.0 Sponsored Training Programme on Entrepreneurship through Organic Farming	Organic Farming for Sustainable Agriculture	20.04.2023 Faculty of Agriculture, Annamalai University
Dr. S.M.Suresh Kumar	International conference on emerging trends in Multi disciplinary research (ICETMR 2022), organized by Arunai International Research Foundation and University of Malaysia	Efficacy of new generation herbicides in direct seeded rice	held during 16 th and 17 th July 2022 at Pattaya, Thailand
Dr.S.Manimaran	International Conference on Emerging Trends in	Effect of INM in Maize – Pulse Intercropping System	16-17 July 2022, Pattaya, Thailand.

	Multidisciplinary Research (ICETMR–22)		
Dr.S.Manimaran	International Symposium on Energy Management in Agricultural Sciences of the MSOES 2023	Analysis Of Nutrient Efficiency Ratio In Maize – Pulse Intercropping System	17-18, June 2023, Canadian University, Dubai. UAE

Endowment Lectures

Name	Title	Date / Venue
S. Babu	Entrepreneurship Opportunities Through Horticulture	21.10.2022 / St. Joseph's College of Arts and Science, Cuddalore
S. Babu	Good Agriculture Practice	21.12.2022 / KVK, Karaikal
S. Babu	ஊட்டச்சத்துத் தற்சார்துல்துதா னியவேளாண் மை	02.01.23 / Doordarshan Kendra, Puducherry
S. Babu	Natural farming practices and challenges	05.01.2023 / workshop on Natural farming and farmer's participation through FPO – Centre for Rural Development, Annamalai University.
S. Babu	Improved cultivation practices in paddy	30.01.23 / Farmer's training under TNIAMP- Department of Agriculture and farmer welfare, ADA office, Kumaratchi
S. Babu	Improved cultivation Techniques in Millets	02.02.23 / Department of Agriculture and farmer welfare, ADA office, Karyamputhur, Puducherry
S. Babu	Productivity enhancement through better Agronomical practices	22.02.2023 / Pullambadi
S. Babu	Integrated crop management in Groundnut and Gingelly	28.02.23 / ATMA- farmer's training programme, ADA office, Sirkazhi
S. Babu	Integrated Crop Management in Pulses	13.03.2023 / ADA, Kumaratchi
S. Babu	Integrated crop management in pulses	14.03.23 / Department of Agriculture and farmer welfare, ADA office, Kumaratchi
S. Babu	Integrated crop management in Groundnut and Gingelly	16.03.23 / ATMA, TN1AMP – Farmer's training, Department of Agriculture and farmer welfare, ADA office, Kumaratchi
S. Babu	Food and Nutritional Security through Vegetable Production and Integrated Crop Management Practice in Vegetables	21.07.2023 / Department of Agriculture & farmers welfare, Puducherry

Other Activities

Name	Title	Date / Venue
Dr. P.Sudhakar	Member – board of studies	Srinivasan college of agricultural sciences, Dhanalakshmi Srinivasan university , trichy
Dr. P.Sudhakar	Question paper setter	1.Kerala public service commission 2.Pondicherry university, Puducherry.

		3.Sher- e- Kashmir university of agricultural sciences, Jammu 4.Best university, Andhra Pradesh.
Dr. P.Sudhakar	Examiner	1.Pondicherry university, Puducherry 2.SRM university,chennai
Dr. P.Sudhakar	PG/ Ph.D., Thesis evaluation	Pondicherry university, Puducherry
Dr. P.Sudhakar& Dr. G. Baradhan	IQAC department coordinator for works related to IQAC report of the department since 2019.	
Dr. S. Kandasamy	MOU Diploma Coordinator	Exam related activities
Dr. S. Kandasamy	Ph.DCoordinator	Guiding related curricular activities
Dr. S. Kandasamy	Examiner (PG / Ph.D.)	Pondicherry University
Dr. G. Baradhan	Serving as Deputy Director , IQAC of Annamalai University	
Dr. G. Baradhan	Final year B.Sc.(Hons.) Ag. Coordinator in Student Support and Progression from January 2022 to Strengthening the activities of students with regard to scholarships.	
Dr. G. Baradhan	Committee Member Of IQAC Annamalai University For Data Collection And Consolidation	
Dr. G. Baradhan	Served as a Liason officer for Honourable Chancellor during 84 th Annamalai University convocation held in 2022	
Dr. G. Baradhan	Served as a Committee member for NAAC peer team visit during June 2022	
Dr. G. Baradhan	Serving as Deputy Director , IQAC of Annamalai University	
Dr. S. Babu	Member of the Research advisory board	Since 05.11.2020 onwards / National Agro Foundation
Dr. S. Babu	Question paper setter	Since 2022 onwards / Alagappa University
Dr. S. Babu	Examiner	11 – 13 April, 2023 / TNPSC – Workshop for updation of question bank
Dr. S. Babu	Member of the Board of Studies (Agriculture)	15.07.2023 / PRIST University,Thanjavur
Dr. K. Arivukkarasu - Session- Co-Chairman	International conference on modeling, simulation and optimization of energy	Canadian University Dubai, UAE during 17 th and 18 th June 2023.

	systems (MSIES 2023)	
Dr. K. Arivukkarasu - Organizing Committee Member	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security (ICBCSAFS' 2023)	Centre for Natural Farming & Sustainable Agriculture (CNFSA), Faculty of Agriculture, Annamalai University during 9 th to 10 th March, 2023.
Dr. A. Balasubramanian	FDP co-ordination department incharge	
Dr. A. Balasubramanian - PG Agri Thesis Evaluation	Thesis Evaluation	19.06.2023 Karunya Institute Of Technology Coimbatore
Dr. A.P. Srinivasaperumal - UG Paper evaluator	External evaluator	23.06-24.06.2023 Sri manakulaVinayagar Engineering campus
Dr. A.P. Srinivasaperumal - PG Agri Thesis Evaluation	Thesis Evaluation	19.06.2023 Karunya Institute Of Technology Coimbatore
Organizing Secretary	RUSA 2.0 Sponsored Training Programme on Entrepreneurship through Organic Farming	17.04.2023 to 21.04.2023 Faculty of Agriculture, Annamalai University

Club / Centre / Any other activities

Name, Address	Activities
Dr. P. Sudhakar - Executive Committee member, Staff Recreation Club, AU	Maintenance of staff recreation club activities
Dr. K.Suseendran	Treasurer, annamalai agronomists association
Dr. K.Suseendran	Special exam – co ordinator
Dr.S.Jawahar	Life member in Indian Society of Agronomy – TN/2015/2796- 2015 to till date
Dr.S.Jawahar	Editor for Life Sciences Leaflets – 2011 to till date
Dr.S.Jawahar	Editorial review board member inAmity Journal of Agribusiness – 2017 to till date
Dr.S.Jawahar	Reviewer for Asian Journal of Soil Science and Plant Nutrition – 2020 to till date
Dr.S.Jawahar	Reviewer for Asian Plant Research Journal– 2020 to till date
Dr. K. Arivukkarasu - Serving as a Member to the Academic council of Annamalai University	Academic activities of the University
Dr. K. ArivukkarasuDeputy warden (Mullai Illam)	Hostel activities
Dr. K. ArivukkarasuCo-ordinator for II B.Sc (Ag.)- (University level)	Scholarships, fellowship, endowments (Students Support and Progression), AU
Dr. K. ArivukkarasuAs Associating Scientist (CNFSA)	For interdisciplinary research, Training and Extension activities through Centre For Natural Farming and Sustainable Agriculture(CNFSA),Annamalai University
Dr. K. ArivukkarasuSection coordinator	Section coordinator for UGstudents

Dr. K. ArivukkarasuMentor	Mentoring UG students,PG and Ph.D. Scholars
Dr. K. ArivukkarasuAnti-ragging Committee Member	Anti-ragging duty
Dr. K. ArivukkarasuStaff in charge	Staff in-charge for RAWE programme
Dr. K. ArivukkarasuOne of the Staff in- charge	Question preparation
Dr. K. ArivukkarasuResearch Advisory Committee Member	For PG and Ph.D. scholars
Dr. K. ArivukkarasuIndian society of weed science	Life member (TN/2012/2487)
Dr. K. ArivukkarasuIndian society of Agronomy	Life member (LM – 715)
Dr. K. ArivukkarasuGreen Agri Professional Society(GAPS),	Life Member
Dr. K. ArivukkarasuNational Academy of Biological Sciences(NABS)-	Life Member-LM-021-2021
Dr. K. ArivukkarasuAsian PGPR Society of Sustainable Agriculture	Life Member
Dr. K. ArivukkarasuBose science society	Life Member- M836/BSS/2022, TNSRO,
Dr. K. ArivukkarasuAll India Agricultural Students Association(AIASA)	Member-AIASA/AUTN/OL/AM-852/2021
Dr. K. ArivukkarasuAssociate Editor for “International Journal of Innovations in Agricultural Sciences”	Associate Editor
Dr. K. ArivukkarasuEditorial member for “International Journal of Agronomy and Crop Science”	Editorial member
Dr. K. ArivukkarasuEditorial member for “International Journal of Agriculture Science”	Editorial member
Dr. K. Arivukkarasu - Bose science Society	Fellow
Dr.S.Kalaisudarson	Sports in charge for ball badminton Literary event-pencil sketch in charge,
Dr.S.Jawahar	Reviewer for International Journal of Plant and Soil Science– 2021 to till date
Dr.S.Jawahar	Reviewer for International Journal of Environment and Climate Change – August 2022 to till date
Dr.S.Jawahar	Reviewer for Asian Journal of Agricultural and Horticultural Research - October 2022 to till date
Dr.S.Jawahar	Editorial Board Member for edited book volume on A compendium on Multidisciplinary Approaches towards Organic Farming, JPS Scientific Publication, Thiruvannamalai, Tamilnadu.ISBN: 9789395967174

DEPARTMENT OF ENTOMOLOGY

Staff

Professor & Head

Dr. S. Arivudainambi, M.Sc.(Ag), Ph.D., (Director, IQAC)

Professor

Dr. V. Selvanarayanan, M.Sc.(Ag), Ph.D.,

Associate Professors

Dr. T. Selvamuthukumar, M.Sc.(Ag), Ph.D.,

Dr. C. Kathirvelu, M.Sc.(Ag), Ph.D.

Dr. Capt.R. Kanagarajan, M.Sc.(Ag), Ph.D.,

Dr. R. Ayyasamy, M.Sc.(Ag), Ph.D.,

Dr. R. Kannan, M.Sc.(Ag), Ph.D.,

Dr. V. Sathyaseelan, M.Sc.(Ag), Ph.D.,

Assistant Professors

Dr. B. Anandha Ganesa Raja, M.Sc.(Ag), Ph.D.,

Mrs. S. Pushpalatha, M.Sc.(Ag),

Dr. Chand Asaf, M.Sc.(Ag), Ph.D.,

Mr. A.M.A. Amala Hyacinth, M.Sc.(Ag),

Dr. M. Ramanan, M.Sc.(Ag), Ph.D.,

Dr. N. Muthukumar, M.Sc.(Ag), Ph.D.,

Dr. T. Rani, M.Sc.(Ag), Ph.D.,

Dr. M. Senthilkumar, M.Sc.(Ag), Ph.D.,

Dr. T. Nalini, M.Sc.(Ag), Ph.D.,

Dr. M. Pazhaniswamy, M.Sc.(Ag), Ph.D.,

Mr. A. Sivaraman, M.Sc.(Ag),

Research M.Phil/Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.	11	11	4	2

Research Projects: (on going)

Name of Project	Principal Investigator	Funding Agency	Period	Rs. in lakhs
Evaluation of Ronfen 1858 SC against insect pests on cotton	Dr.S.Arivudainambi- PI	M/s. Best Crop Science, New Delhi	2022-2024	5,85,000
Base line studies and resistance monitoring using SYN 547407 100 DC against thrips, <i>Scrtothrips dorsalis</i>	Dr.S.Arivudainambi- PI	M/s Syngenta India Ltd.Coimbatore	2022-2023	6,00,000
Evaluation of Bio efficacy phytotoxicity and residue trials of CIX- 5001A	Dr.S.Arivudainambi- PI	M/s Coromandel International Ltd., Secunderabad.	2022-2023	6,74,000
Evaluation of Bio efficacy phytotoxicity and residue trials of insecticides and funds for infrastructure	Dr.S.Arivudainambi- PI	M/s Coromandel International Ltd., Secunderabad.	2022-2023	5,36,000
Evaluation of Bio efficacy phytotoxicity and residue trials with CILI 111 against insect pests on Maize	Dr.S.Arivudainambi- PI	M/s Coromandel International Ltd., Secunderabad	2022-2023	5,36,000
Bio efficacy, phytotoxicity and residue data for CILI 103 on Rice	Dr.S.Arivudainambi- PI	M/s Coromandel International Ltd., Secunderabad	2022-2024	4,45,000

Development of Sericulture and Apiculture – a viable remunerative approach for the sustainable livelihood of coastal farmers, rural youth and women	Dr.S.Arivudainambi- PI	TANSCHÉ – Research Grant Project (RGP), Chennai	2021-2024	77,00,000
Evaluation of Bio-efficacy and phytotoxicity of AA-16 against pests of cotton and KL-3 against insect pests of chilli	Dr.V. Selvanarayanan -PI	Sulphur Mills Ltd., Mumbai	Sep. 2022 - August 2025	9,10,000
Evaluation of efficacy of RIPM mating disruption lures against fall armyworm (<i>Spodoptera frugiperda</i>) in maize plant	Dr. T. Selva muthukumaran- PI	Russell IPM, India Ltd	August 2022 – August 2023	9,29,760
Evaluation of bio-efficacy and phytotoxicity of G-58 against insect's pests of rice and sugarcane, KL-3 against insects pests of tomato and AA-17 against insects pests of cotton	Dr. T. Selva muthukumaran - PI	Sulphur mills, Ltd	Sep. 2022-August 2025	17,68,000
Evaluation of bio-efficacy of NPPITH against grape thrips	Dr. T. Selva muthukumaran - PI	UPL Ltd	June 2022 – May 2025	4,42,000
Evaluation Bioefficacy and Phytotoxicity of FA-17 in Okra against Red Spider Mite and Powdery Mildew	Dr. T. Selva muthukumaran - PI	Sulphur Mills, Ltd.	May 2023 – April 2026	4,55,000
Climate Resilience on Butterfly Diversity of Selected Coastal Districts of Tamil Nadu	Dr. C.Kathirvelu - PI	<i>RashtriyaUchchatar ShikshaAbhiyan (RUSA)</i> , MHRD, New Delhi.	March 2022 to February 2024	1,13,000
Bio-efficacy and compatibility of PIPL100 against Chilli, PIPL 200 against Potato and PIPL 300 against Rice crops on various growth parameters	Dr. C.Kathirvelu - PI	Parijat Industries (India) Pvt. Ltd., New Delhi.	February 2022 to January 2024	5,25,000
Bio-efficacy evaluation of NII 2002 against lepidopteran pests on maize	Dr. C.Kathirvelu - PI	Nichino India Private Limited, Hyderabad.	April 2022 to March 2024	4,00,000
Bio-efficacy evaluation of ALI 300 to Control Leaf Folder in Rice	Dr. C.Kathirvelu - PI	Atul Ltd., Gujarat	Sep 2022 to Aug. 2024	4,00,000
Bio-efficacy evaluation of Chlorantranilprole 35% WG against fruit borers infesting Okra and Tomato	Dr. C.Kathirvelu	Bharat Rasayan Ltd., New Delhi.	November 2022 to October 2024	4,50,000

Evaluation of Gracia 10% EC against insect pests of Cucumber and Rose	Dr. C.Kathirvelu - PI	Godrej Agrovat Ltd., Mumbai.	January 2023 to December 2025	8,50,000
Bio-efficacy, Phytotoxicity and Residue analysis of BAL 175 formulation against Shoot & Fruit borer on Brinjal crop and Spotted Bollworm, Pink Bollworm and Tobacco caterpillar on Cotton crop	Dr. C.Kathirvelu PI	Seedlings India Pvt. Ltd., UP	January 2023 to December 2025	7,00,000
Evaluation of Bio-efficacy, Phytotoxicity and residue analysis of BAL 2325 formulation against Aphids, Thrips, Mites and Fruit borer on Chilli crop and Aphids, Jassids, Thrips, Whitefly, Mites and Fruit borer on Okra crop	Dr. C.Kathirvelu PI	Seedlings India Pvt. Ltd., UP	January 2023 to December 2025	7,00,000
Evaluation of Fenazaquin 200 SC against mites of Bhendi, Tomato and Chilli	Dr. C.Kathirvelu Co-PI	Gowan India Pvt. Ltd., Gurugram	Aug 2021 to July 2023	10,50,000
Efficacy of Bio-stimulants, Zymgold Liquid, Armurox, Equilibrium, Terrasorb Complex and Zymgold plus Granules with respect to yield, yield attributing factors and crop safety on tomato crop	Dr. C.Kathirvelu Co-PI	Godrej Agrovat Ltd., Mumbai.	February 2022 to July 2023	8,82,000
Bio-efficacy of PIPL 0333 on Onion against the weeds of Onion crop & its effect of succeeding crops	Dr. C.Kathirvelu Co-PI	Crimson Organics Pvt. Ltd., Cuddalore.	June 2022 to November 2023	3,25,000
Evaluation of Gracia 10% EC against insect pests of Onion	Dr. C.Kathirvelu Co-PI	Godrej Agrovat Ltd., Mumbai.	Jan 2023 to Dec 2025	4,25,000
Testing of new insecticide CRUISER 35 FS against sorghum pests and new PGR vrridhi on tomato	Dr.R. Kanagarajan - PI	M/s. Syngenta India Limited, Coimbatore	Jan 2023-Dec 2025	7,50,000
Testing of new insecticides voliamtargo 63 SC against pomegranate pests and new fungicides aprovia top against pomegranate diseases	Dr.R. Kanagarajan - PI	M/s. Syngenta India Limited, Coimbatore	Oct 2022-Sep 2025	10,00,000

Testing of new insecticides simodis 100 DC against mango pests and new fungicides KavachFlo against rose diseases and new PGR cultaron potato	Dr.R. Kanagarajan - PI	M/s. Syngenta India Limited, Coimbatore	Oct 2022-Sep 2025	15,00,000
Evaluation of coded insecticide CI-1610 OD against pest of rice	Dr. R. Ayyasamy - PI	Crystal Crop Protection Ltd., New Delhi	July 2022-June 2025	4,00,000
Evaluation of Lambda-cyhalothrin 10% + Lufenuron 10 % EC against pests of cotton	Dr. R. Ayyasamy - PI	Rotam Crop Protection Pvt. Ltd., Udaipur, Rajasthan	Sep 2022-Aug 2025	3,50,000
Evaluation of Formetanate Hydrochloride 20% SP against thrips of onion and thrips and mites of chilli	Dr. R. Ayyasamy - PI	Saraswathi Agro Chemicals, Mohali, Punjab	Dec 2022-Nov 2025	8,00,000
Evaluation of Myconem Plus (Bionematicide <i>Purpureocilliumlilacinum</i>) against pests of tomato	Dr. R. Ayyasamy- PI	Marisym Biologicals Pvt Ltd., Coimbatore	Dec 2022 – Nov 2025	4,00,000
Evaluation of Formetanate Hydrochloride 20% SP against thrips of cotton	Dr. R. Ayyasamy - PI	Saraswathi Agro Chemicals, Mohali, Punjab	June 2023-May 2026	4,00,000
Evaluation Of Natco Pharma Limited Insecticide, Cyantraniliprole 10.26% Od For Its Efficacy, Phytotoxicity & Effect On Natural Enimies Against CHILLI (Thrips, Fruit Borer, Tobacco Caterpillar, Mites)	Dr.M.Ramanan - PI	NATCO PHARMA LIMITED,Hyderbad	Two year	3,00.000
Bio efficacy and standardization of dose of PyridalyI 10% EC against caterpillar in Tea	Dr.N.Muthukumaran - PI	Sumitomo chemical India Pvt. Ltd. New Delhi	July,2022 to January 2024	10,40,000
Eco- friendly pest management of mango and cashew using weaver ant, <i>Oecophylla smaragdina</i> Fabricius (Hymenoptera: Formicidae) for organic fruit production	Dr.T. Nalini - PI	Rashtriya Uchchatar Shiksha Abhiyan RUSA 2.0, Department of Higher Education, Government of Tamil Nadu.	2022-2024	10,13,000
Evaluation of Gracia 10% EC against insect-pest Onion	Dr.M.Pazhanisamy - PI	Godrej Agrovat, Mumbai	2023-2025	4,25,000
Evaluation of Gracia 10%	Dr.M.Pazhanisamy CO-PI	Godrej Agrovat,	2023-	8,50,000

EC against insect-pest of Cucumber and Rose		Mumbai	2025	

Special Lectures:

Name	Conference / Refresher Course	Title	Date / Venue
Dr. T. Selvamuthukumaran	RUSA 2.0 Sponsored "Short Term Training Programme on Entrepreneurship Through Organic Farming"	Sericulture for improving rural livelihood	17 – 21 April 2023 Faculty of Agriculture, Annamalai University
Dr.M.Pazhanisamy	Farmer Field School Training (FFS)	Invited talk on AESA Eco System in Engineering in Paddy	21.02.2023 Thirunavalur

Endowment Lectures:

Name	Title	Date / Venue
Dr. V. Selvanarayanan	Empower Yourself, Dr. A.P.J. Abdul Kalam's 91 st birthday special lecture	18th October 2022, Department of Political Science and Public Administration, Annamalai University
Dr. C. Kathirvelu	Biodiversity and Conservation of Butterflies	01.02.2023. Annamalai Agronomist Association (AAA) Dept. of Agronomy, FOA Annamalai University
Dr. M. Ramanan	Livelihood Training Programme on Sericulture & Apiculture	27.01.2023, 03.02.2023 09.02.2023, 10.02.2023 11.02.2023, 17.02.2023 22.02.2023, 23.02.2023 02.03.2023, State Institute of Rural Development & Panchayat Raj, Government of Tamil nadu, Maraimalainagar, Chengalpattu

Other Activities

Name	Title	Date / Venue
Dr. V. Selvanarayanan	Radio Talk - Insect Pests infesting rice and their management - Interview	All India Radio, Puducherry on 01.11.22
Dr. N. Muthukumran	Convener – International conference on Biodiversity, Climate Change and Sustainable Agriculture	9 th and 10 th March, 2023 CNFSA, AU
Dr. N. Muthukumran	Organising Secretary – International conference on Biodiversity, Climate Change and Sustainable Agriculture	9 th and 10 th March, 2023 CNFSA, AU

Dr.T. Nalini	Pest Management of polyhouse (One day training programme on Polyhouse Technology by Faculty of Agriculture, Annamalai University and TNSCST under the Project "Rural Urban Connectivity centre for Technology Dissemination, Research and Livelihood Sustainability	28.3.2023/ Faculty of Agriculture, Annamalai University
Dr.T. Nalini	Mass production of biocontrol agents for pest management - Theory session (Department of Business Administration & MANAGE sponsored 45 days Training programme on Agri clinic and Agri Business centre)	9.5.2022/ Department of Business Administration
Dr.T. Nalini	Role of biological control agents in pest management - Theory session (Department of Business Administration & MANAGE sponsored 45 days Training programme on Agri clinic and Agri Business centre)	9.5.2022/ Department of Business Administration
Dr.T. Nalini	Practical session on Mass production of biological control agents for pest management (Department of Business Administration & MANAGE sponsored 45 days Training programme on Agri clinic and Agri Business centre)	10.5.2022/ Department of Business Administration
Dr.T. Nalini	Practical session on Identification of biocontrol agents (Department of Business Administration & MANAGE sponsored 45 days Training programme on Agri clinic and Agri Business centre)	10.5.2022/ Department of Business Administration
M.PAZHANISAMY	Member of the External Examiner Panel for the Pondicherry University B. Sc. Hons. (Agri./Horti.) August/September 2022 Session Theory Paper Valuation.	2022
M.Pazhanisamy	Karumbu Saagubatil Oruninaitha Poochi Melanmai in DDK-Puducheery	08.08.2022/ Pondicherry
M.Pazhanisamy	Member of the Alagappa University's Diploma in Agriculture and Horticulture question-setting panel.	2023
Dr. V. Sathyaseelan Rawe Staff in charge for Entomology	Inaugural speech on Integrated Pest Management in Rice at Vadaharirajapuram organized by RAWE Students IV th year (B16)	2023

Dr. V. Sathyaseelan Rawe Staff in charge for Entomology	Inaugural speech on Integrated Pest Management in Sugar cane at Kandhakumaran organized by RAWES Students IV th year (B15)	2023
Dr. V. Sathyaseelan Rawe Staff in charge for Entomology	Inaugural speech on Integrated Pest Management in Pulses at CN palayam organized by RAWES Students IV th year (B18)	2023
RAWES Staff in charge for Entomology	Inaugural speech on Integrated Pest Management in Cotton at Naduverapattu organized by RAWES Students IV th year (B15)	2023
Dr. T. Nalini Complaints Committee against Sexual Harassment at workplace cell, Annamalai University	Judging Women's Day Drawing Competition	2023
Dr. T. Nalini Student Support and Progression (PG Entomology)	Coordinating students related to scholarships and studies	2023
Dr. T. Nalini Students welfare cell	Coordinating students related to their welfare and counseling	2023
Dr. T. Nalini Complaints Committee against Sexual Harassment at workplace cell, Annamalai University	Guiding students related to Sexual Harassment	2023
Dr. M. Pazhanisamy RAWES Staff in charge for Entomology	Inaugural speech on Role of insects pests in Agriculture at Vazhakollai organized by RAWES Students IV th year (B17) on 28.01.2023	2023
Dr. M. Pazhanisamy Department Coordinator	The Annamalai University Faculty of Agriculture's Department Coordinators and Training and Placement Officer organised a skill-development course on "Profile Building for Placement" on Wednesday, March 16, 2023.	2023
Dr. M. Pazhanisamy Department Coordinator	A skill-development workshop on "Pre-Placement Interaction with Students" was organized by the Department Coordinators and Training and Placement Officer of the Annamalai University Faculty of Agriculture on March 20, 2023.	2023
Dr. M. Pazhanisamy Department coordinators	The Department Coordinators and Training and Placement Officer of the Annamalai University Faculty of Agriculture organized a workshop on March 23, 2023, to help students strengthen their interview preparation skills.	2023

Dr. M. Pazhanisamy AWE Staff in charge for Entomology	Inaugural speech on Role of insects pests in Agriculture at Kandamangalam organized by RAWES Students IV th year (B6) on 21.07.2023.	2023

Club/ Centre/Any other Activities:

Club / Centre / Any Others Activities: Name, Address	Activities
Entomology Society for Innovation	Competition among students towards innovative pest control
Entomology students club	Fresher's welcome
Entomology Alumni Association	Meet the alumni

DEPARTMENT OF PLANT PATHOLOGY**Staff****Professor & Head**

Dr. A. Eswaran, M.Sc.(Ag.), Ph.D.,

Professors

Dr. (Mrs) S. Usha Rani, M.Sc.(Ag.), Ph.D.,

Dr. D. John Christopher, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. P. Balabasker, M.Sc.(Ag.), Ph.D.,

Dr. T. Sivakumar, M.Sc.(Ag.), Ph.D.,

Dr. L. Darwin Christdhas Henry, M.Sc. (Ag.), Ph.D.,

Dr. A. Muthukumar, M.Sc.(Ag.), Ph.D.,

Dr. P. Renganathan, M.Sc.(Ag.), Ph.D.,

Dr. K. Sanjeevkumar, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Dr. J. Raja, M.Sc. (Ag.), Ph.D.,

Mrs. S. Sudhasha, M.Sc.(Ag.),

Dr. C. Kannan, M.Sc.(Ag.), Ph.D.,

Dr. V. Jaiganesh, M.Sc.(Ag.), Ph.D.,

Dr. T. Suthinraj, M.Sc.(Ag.), Ph.D.,

Dr. S. Sanjay Gandhi, M.Sc.(Ag.), Ph.D.,

Dr. K. Rajmohan, M.Sc.(Ag.), Ph.D.,

Dr. R. Udhayakumar, M.Sc.(Ag.), Ph.D.,

Mr. R. Kannan, M.Sc.(Ag.),

Dr. L. Vengadeshkumar, M.Sc.(Ag.), Ph.D.,

Dr. M. Thamaraiselvi, M.Sc.(Ag.), Ph.D.,

Dr. S. Sundaramoorthy, M.Sc.(Ag.), Ph.D.,

Dr. R. Sutha Raja Kumar, M.Sc.(Ag.), Ph.D.,

Research M.Phil/Ph.D.

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	10	8	2	2

Research Project Work (on going)

Name of Project	Principal Coordinator	Funding Agency	Period	Rs. (in Lakhs)
DST- FIST Phase-1	Dr. S. Usharani & Dr. D. John	DST	2018-2023	89.00

	Christopher			
Evaluation of Bio-efficacy and Phytotoxicity of Fungicide CIX-3026 (Coded fungicide) against diseases of paddy	Dr. S. Usharani & Dr. D. John Christopher	M/s. Coromandel Int. Ltd., Hyderabad	2022-2024	3.20
Bio-efficacy evaluation of Mancozeb 75% against leaf blight of onion	Dr. D. John Christopher	M/s. UPL India, Ltd., Mumbai	2022-2023	5.95
Bio-efficacy evaluation of Thiophanate Methyl 70 WP Mango diseases	Dr. D. John Christopher	NACL Ltd	2022-2023	4.50
Bio-efficacy evaluation of UPST 220 against the diseases of Maize	Dr. D. John Christopher	M/s. UPL India, Ltd., Mumbai	2022-2023	6.15
Bio-efficacy evaluation of UPST 220 against the diseases of Soybean	Dr. D. John Christopher	M/s. UPL India,	2022-2023	6.15
Bio-efficacy evaluation of Thiophanate WDG against Chilli Diseases	Dr. D. John Christopher	Sulphur Mills	2022-2023	4.75
Evaluation of Bio-efficacy and Phytotoxicity of Fungicide GOD-Foo4 against powdery mildew diseases on grape and chilli	Dr. D. John Christopher	M/s, Gorej Agrovit, Ltd	2022-2024	4.50
Bio-efficacy and phytotoxicity studies of Cuprous oxide 86.2% WG (IFC067) against diseases of Rice	Dr. P. Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2021-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of impression (Tricyclazole 45% + Hexaconazole 10% WG) against blight (Alternaria porri) disease of onion	Dr. P. Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2021-2023	5.60
Bio-efficacy and phytotoxicity studies of IIF-1516 against disease of Rice	Dr. P. Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2021-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of Mancozeb 75% WP against major diseases of Banana	Dr. P. Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2021-2023	5.80
Bio-efficacy and phytotoxicity studies of Merger (Tricyclazole 18% + Mancozeb 62% WP)	Dr. P. Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2021-2023	6.00

against Leaf spot (Phylosticta zinziberis) disease of Ginger				
Evaluation of Bio-efficacy and Phytotoxicity studies of Mancozeb 75% WP against major diseases of Chilli	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2021-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of Mancozeb 75% WP against major diseases of Cauliflower and Maize	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2021-2023	11.21
Evaluation of Bio-efficacy and Phytotoxicity of bio stimulants seaweed extract (Indolizer/Maxilizer) granules on growth and yield of Paddy	Dr.P.Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2022-2023	5.90
Evaluation of Bio-efficacy and Phytotoxicity studies of CIX-3013 against major disease of Tomato	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of CIX-3016 against major disease of Paddy	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of CIX-3013 against major disease of Potato	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of CIX-3013 against major disease of Grapes	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.80
Evaluation of Bio-efficacy and Phytotoxicity studies of mPGP and Abda granules on paddy	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2024	5.49
Evaluation of Bio-efficacy and Phytotoxicity of Famoxadone 16.6% Cymoxanil + 22.1% Sc against downy mildew disease of grape	Dr.P.Balabaskar	Rainbow Ltd.,	2022-2024	3.00
Phytotoxicity studies of Benzer Emamection Benzoate 5% SG applied using drone in red gram	Dr.P.Balabaskar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2024	3.20
Evaluation of Bio-efficacy and Phytotoxicity of Pyraclostrobin 133g 1% + Epoxiconazole 503 SE	Dr.P.Balabaskar	Rainbow Ltd.,	2022-2024	2.25

against Sigatoka leaf spot of banana				
Evaluation of Bio-efficacy and Phytotoxicity of Bio-stimulants Sea-weed extract (Indoliser/Maxilizer) granules and liquid on growth and yield of cotton	Dr.P.Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2022-2023	6.10
Bio-efficacy and phytotoxicity studies of IIF-222 against Sheath blight, Brown spot, False smut and Grain discoloration disease of rice	Dr.P.Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2022-2024	6.10
Bio-efficacy and phytotoxicity studies of IIF-311 against late blight, early blight and buck eye rot disease of Tomato	Dr.P.Balabaskar	M/s. Indofil industries, Ltd., Mumbai	2022-2024	6.00
Bio-efficacy and phytotoxicity studies of ICF – 310 against late blight (<i>phytophthora infestans</i>). Early blight (<i>Alternaria solani</i>) and buck eye rot (<i>Phytophthora</i> spp) diseases of tomato	Dr. K. Sanjeev Kumar	M/s. Indofil industries, Ltd., Mumbai	2022-2024	6.00
Evaluation of Bio-efficacy and Phytotoxicity studies of sea weed extract (Indoliser/Maxilizer) granules on Sugarcane	Dr.T.Sivakumar	M/s. Indofil industries, Ltd., Mumbai	2022-2023	3.30
Evaluation of Bio-efficacy and Phytotoxicity studies of sea weed extract (Indoliser/Maxilizer) liquid on Tomato and Chilli	Dr.T.Sivakumar	M/s. Indofil industries, Ltd., Mumbai	2022-2023	6.10
Evaluation of Bio-efficacy and Phytotoxicity studies of sea weed extract (Indoliser/Maxilizer) granules on Wheat and Cucumber	Dr.T.Sivakumar	M/s. Indofil industries, Ltd., Mumbai	2022-2023	3.00
Bio-efficacy and phytotoxicity studies of AVATAR (Hexaconazole 4% + Zineb 68% WP) against Powdery Mildew (<i>Oidium manifeferae</i>) and Anthracnose (<i>Colletotrichum</i> sp.) diseases of Mango	Dr. K. Sanjeev Kumar	M/s. Indofil industries, Ltd., Mumbai	2021-2023	5.60
Bio-efficacy and phytotoxicity	Dr. K. Sanjeev	M/s. Indofil	2021-2023	5.60

studies of AVATAR (Hexaconazole 4% Zineb 68% WP) against Rust of Soya Bean Phakopsora pachyrhizi), PSS (Purple seed stain) and leaf spot diseases of soyabean	Kumar	industries, Ltd., Mumbai		
Evaluation of Bio-efficacy and Phytotoxicity studies of AbdA drip and Fantac plus on Tomato	Dr. K. Sanjeev Kumar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.48
Evaluation of Bio-efficacy and Phytotoxicity studies of AbdA foliar and Guard-5 on Tomato	Dr. K. Sanjeev Kumar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.48
Evaluation of Bio-efficacy and Phytotoxicity studies of Guard -5 and Fantac plus on Grapes	Dr. K. Sanjeev Kumar	M/s. Coromandel Int. Ltd., Secunderabad	2022-2023	5.48
Evaluation of Bio-efficacy, Phytotoxicity of Bio stimulants seaweed extract (Indolizer and Maxilizer) granules on growth and yield of onion	Dr. K. Sanjeev Kumar	M/s. Indofil industries, Ltd., Mumbai	2022-2023	5.80
Evaluation of Bio-efficacy, Phytotoxicity of Famoxadone 16.6% + Cymoxanil 22.1% SC against downy mildew diseases grapes	Dr. P. Balabaskar	Rainbow Ltd.,	2023-2024	3.00
Bio efficacy studies of CF-1020 SC for downy mildew and anthracnose disease on grapes	Dr. A. Muthukumar	M/s Crystal Crop Protection Ltd. New Delhi	2022-2023	2.00
Bio-efficacy of ALFI 216 against White grubs, Termites, Collar rot, Sclerotium rot and root rot in groundnut field.	Dr. T. Suthinraj	Atul Ltd.	2022-2023	5.50
Bio-efficacy of ALF 400 as a fungicide product against sheath blight and blast in rice field.	Dr. T. Suthinraj	Atul Ltd.	2022-2023	5.50
Evaluation of IMCS F3 WDG against blast, Sheath blight & grain discoloration in paddy	Dr. V. Jaiganesh	M/s. IFFCO-MC Crop science Private Ltd.	2023-2025	4.60
Evaluation of Bio-efficacy and Phytotoxicity of Fungicide GOD-	Dr. L. Vengadesh Kumar	M/s, Gorej Agrovit, Ltd	2022-2024	2.25

Foo4 against powdery mildew diseases cucumber				

Endowment lectures

Name	Title	Date/ Venue
Dr. G. Karthikeyan, Professor and Head, Department of plant pathology, TNAU, Coimbatore	Molecular biology of plant viruses	20. 04. 2022 / Department of Plant Pathology (PG seminar hall)

Other activities

Name	Conference / journals	Date/ Venue	Title / Activities
Dr. J. Raja	Innovation to transform drylands	21.02.2023 to 23.02.2023 /ICRISAT Hyderabad	<i>Trichoderma</i> formulation for the suppression of root pathogens of sunflower (Abstract submission)
Dr. J. Raja	15 th IUPAC International Congress Protection Chemistry	14.03.2023 to 15.03.2023 / IUPAC, New Delhi	Volatile produced by <i>Bacillus subtilis</i> AUB1 against <i>Alternaria</i> <i>solani</i> in tomato (Abstract submission)
Dr. V. Jaiganesh	Advances in Bioresearch	30.06.2023	Survey for the incidence of rice brown spot caused by <i>Bipolaris oryzae</i> in Ariyalur district of Tamilnadu, India (Paper published)
Dr. V. Jaiganesh	International Journal of Environment, Pharmacology and Life Sciences	07.07.2023	Morphological and molecular characterization of <i>Bipolaris oryzae</i> isolates in Ariyalur district of Tamilnadu, India (Paper published)
Dr. S. Sundaramoorthy	International Conference on Recent Trends in Biodiversity Conservation	12.04.2023	Management of brown spot in rice using seaweed extracts (Abstract submission)
Dr. S. Sundaramoorthy	National Conference on Emerging Trends and New Visions in Applied Sciences	31.12.2022	First report of chilli wilt Disease Caused by <i>Fusarium solani</i> in Tamilnadu, India (Presentation)
Dr. S. Sundaramoorthy	International Conference on Innovative Approaches in Crop Improvement for Sustainable Agriculture	23.02.2023	Role of regulatory method in plant disease management (oral presentation)
Dr. S. Sundaramoorthy	International Conference on Energy Management in Agricultural Sciences of the (MSOES 2023)	17 & 18.06.2023	The desert locust Manna (paper presentation)

Dr. S.Sundaramoorthy	International conference on Modelling, simulation and optimization of energy system (MSOES 2023)	09 & 10.03.2023	The grasshopper to locust sweep (paper presentation)
Departmental activities			
National Seminar organised	Integrated Disease Management in Millet crops	GR Auditorium, Annamalai University, 24.02.2023	
Farmers day celebration	-	24.03.2023	

Club / centre / Any other activities:

Name	Seminar
Dr. G. Karthikeyan, Professor and Head, Department of plant pathology, TNAU, Coimbatore	Molecular Biology of Plant Viruses

DEPARTMENT OF MICROBIOLOGY**Staff****Professor and Head**

Dr. V. Muralikrishnan, M.Sc.(Ag.), Ph.D.,

Professors

Dr. (Mrs.) D. Stella, M.Sc.(Ag.), Ph.D.,

Dr. P.K. Sivakumaar, M.Sc.(Ag.), Ph.D.

Dr. S. Kalaiarasu, M.Sc.(Ag.), Ph.D.

Dr. (Mrs.) D. Reetha, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. R. Elango, M.Sc.(Ag.), Ph.D.

Dr. D. Kanchana, M.Sc.(Ag.), Ph.D.

Dr. G. Usharani, M.Sc.(Ag.), Ph.D.,

Dr. M. Jayanthi, M.Sc.(Ag.), Ph.D.

Dr. B. Karthikeyan, M.Sc.(Ag.), Ph.D.,

Dr. J. Sriman Narayanan, M.Sc.(Ag.), Ph.D.

Dr. K. Muthuselvam, M.Sc.(Ag.), Ph.D.

Dr. V. Prabudoss, M.Sc.(Ag.), Ph.D.

Dr. J. Divakaran, M.Sc.(Ag.), Ph.D.

Assistant Professors

Dr. S. Mahalakshmi, M.Sc.(Ag.), Ph.D.

Dr. R. Parthasarathi, M.Sc.(Ag.), Ph.D.

Dr. S. Bharathiraja, M.Sc.(Ag.), Ph.D.

Dr. S. Dinakar, M.Sc.(Ag.), Ph.D.

Dr. N. Pandeewari, M.Sc.(Ag.), Ph.D.

Dr. M. Vijayapriya, M.Sc.(Ag.), Ph.D.

Dr. G. Kumarasan, M.Sc.(Ag.), Ph.D.

Dr. J. Jayachitra, M.Sc.(Ag.), Ph.D.

Dr. K. Sivakumar, M.Sc.(Ag.), Ph.D.

Dr. P. Sivasakthivelan, M.Sc.(Ag.), Ph.D.

Research (Ph.D.)

Research	On - going		Awarded	
	Male	Female	Male	Female
Ph.D.	8	6	2	-

Research: (Project)

Name of Project	Principal Investigator/ Co-Investigator	Funding Agency	Period	Rs. in lakhs
Bio – Efficacy studies of Rhizo Myx Eco Gr Formulation as soil Applications in Paddy	Dr.R.Elango	Novozymes South Asia Pvt Ltd.,	01.06.23 To 31.12.23	3.01
Bio efficacy of LCO WSE in tomato, LCO Fortified in Tomato and LCO Fortified MYC in paddy	Dr.R.Parthasarathi	Novozymes South Asia Pvt Ltd.,	1.06.22 to 1.07.23	6.53
Biodegradation of low density polyethylene (LDPE) using Mealworm Gut bacterial formulation-A forthcoming commercial for sustainable Agriculture and Allied Enterprises	Dr.R.Parthasarathi	RUSA 2.0 (R&I) Projec	01.03.22 to 01.02.24 (Ongoing)	5.130
Biodegradation of low density polyethylene (LDPE) using gut Microbial Consortium isolated from Indian Meal Worm (<i>Tenebrio molitor</i>)-An approaching feasible technology	Dr.R.Parthasarathi	Tamilnadu state council for higher education (TANSCH), Tamilnadu	01.06.21 to 31.05.24 (Ongoing)	48.56
Development of novel chitinolytic consortium based bioformulations and its evaluation as a potential bio control agent against fungal diseases of Groundnut (<i>Arachis hypogea</i> . L)	Dr.P.Sivasakthivelan	TNSCST, Chennai	2 years (2019 - 2022) Completed on 31 st December 2022	3.60 Lakhs

Special Lectures

Name	Conference/ Refresher Course	Title	Date/ Venue
Dr.B.Karthikeyan	Chief Guest for Science day	Importance of Organic farming	Feb 28 th 2023 Ragavendra College of Arts and Science, C-Muttur
Dr.G.Kumaresan	3 rd International Conference on Research Methodology in Medical & Nano-Biotechnology	Microbes in human health	31:03:2023 PG & Research Department of Microbiology, Idhaya College for Women, Kumbakonam.
Dr.S.Dinakar	ADA Office Mayiladuthurai Kamban college of arts and science for women Tiruvannamalai	Bio input production technologies Ecological awareness	22 Feb 2023 Korukkai 30.11.22 Tiruvannamalai
Dr.K.Sivakumar	Agriculture and farmer welfare department	Bio inputs for ground nut farming.	20.08.2022 / Sirkali

Dr.P.Sivasakthivelan	Selvam Institution Innovation Club & Selvam Entrepreneurship Development cell	Spirulina Cultivation – Microbial Technology for the enhanced Rural Livelihood	27 th January, 2023 Selvam Arts & Science College, Namakkal
Dr.P.Sivasakthivelan	Career Guidance for + 2 Students organized by Directorate of Academic Affairs, Annamalai University	Higher Educational Opportunities at Annamalai University	27 th February, 2023 Nan Mudhalvan Scheme of Government of Tamil Nadu
Dr.P.Sivasakthivelan	Delivered keynote address and Inaugurated the National Conference on Emerging trends in Biological Sciences and its Impact at the Department of Microbiology	Food Safety & Standards – An overview	25 th March, 2023 Excel College for Commerce and Science, Komarapalayam, Namakkal
Dr.J.Jayachitra	45Days Training program on “Agri-Clinics and Agri-Business Centre” (ACABC) for unemployed agricultural graduates sponsored by National Institute of Agricultural Extension Management, (MANAGE), Ministry of Agriculture and Farmers Welfare, Government of India	Fermented dairy product	4 th May to 17 th June 2022- by Department of Business Administration, Annamalai university
Dr.J.Jayachitra	Training program on “Agri-Clinics and Agri-Business Centre” (ACABC) for unemployed agricultural graduates sponsored by National Institute of Agricultural Extension Management, (MANAGE), Ministry of Agriculture and Farmers Welfare, Government of India	Recent Advances in food preservation techniques	4 th May to 17 th June 2022- by Department of Business Administration, Annamalai University

Other Activities

Name	Title	Date / Venue
Dr.V.Muralikrishnan	Organised a tour programme to the sewage treatment plant, Chennai for B.Sc.(Hons) Agri OPC AGM 001 Advanced Microbial Tech. students.	19.04.2023, Annamalai University

Dr.R.Parthasarathi	Acted as chair person in the technical session of the national conference on Bioengineering and Environmental Safety (BEES-2023).	Department of Chemical Engineering, FEAT, Annamalai university during 24 th & 25 th February 2023
	Conducted RUSA 2.0 sponsored Short term training programme on entrepreneurship through organic farming (STTP-ETOF-2023) Jointly Organized By The Department Of Agricultural Microbiology, Faculty Of Agriculture, And Equal Opportunity Cell -Sc/St Cell	Annamalai University During 17 th -21 April 2023
Dr. D. Kanchana	Life member of Editorial Board Journal of Scientific Research	
	Cultural convenor	Annamalai University
Dr.B.Karthikeyan	Warden, Kurinji Illam	Annamalai University
Dr. S.Dinakar	TNPSC Group 1 examination, (Hall invigilator)	Faculty of engineering and technology date 19.11.2022.
Dr. S.Dinakar	TNPSC - CESE examination, (Hall invigilator)	Faculty of engineering and technology date 02.07.2022
	Received best book contribution awards. Agricultural scientific society, New Delhi. University Representative - DDE exam	2-3 September 2022, 25.12.22 to 10.01.2023 - 055-Vellore
Dr.K.Sivakumar	Organized a workshop funded by RUSA 2.0 Career opportunities for outgoing undergraduate agricultural students	Faculty of Agriculture, Annamalai University
	Filed an international patent A system for developing plant engineered nanoparticles with antibacterial, antibiofilm, wound healing and anticancer activity	21.12.2022/ Faculty of Agriculture, Annamalai University
	NSS program officer. Organized International Yoga Day celebration	Annamalai University
Dr.M.Vijayapriya	Received CIMATS Faculty Award	18 th June 2023, Sri Sankara Bhagavathi arts and science college, Kommandikottai
	Deputy warden(Rose hostel)	Annamalai University
	YRC programme officer Conducted Awareness programme on corona virus & Dengue fever campaign(23 rd Feb 2022) & Blood donation camp.	Annamalai University
	Department placement coordinator. Organized 1)UPSC Orientation programme 2)Institute Industry Initiative 3)Skill Development Programme 4)Training and Placement 5)Campus Interview	19 th dec 2022 1 st mar 2023 20.03.2023 22.04.2023 21.04.2023 Annamalai University
	Section coordinator	Annamalai University

Dr.P.Sivasakthivelan	Conferred as Associate Fellow of Society for Nature and Applied Sciences -AFSNAS by the Society for Nature and Applied Sciences	First National Conference on Emerging Trends and New Vistas in Applied Sciences held on 31 st December, 2022 at Nandha Group of Institutions, Erode
	Served as the Member – Editorial Board for screening of Scientific Articles for International Agricultural scientific Conference Vaanum Maanum – 2023	Krishnagiri during 7 th and 8 th January, 2023.
	Served as the Deputy Chairman – National Agriculture Education Cell (NAEC) –	All India Agricultural Students Association, New Delhi (2023 - 2024)
Dr.G.Usharani	Sports Convener in the Agricultural Association organized by Faculty of Agriculture, Annamalai University, during 2022 – 2023.	Annamalai University
	Organizing Secretary in Short Term Training Program on “Entrepreneurship Through Organic Farming” (sttp – Etof – 2023) jointly organized by the Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University and Equal Opportunity Cell – SC/ST CELL, Annamalai University.	17 th – 21 st April, 2023 Annamalai University.
	Session - Chairman at the Symposium on Energy Management in Agricultural Sciences of the Msoes 2023 conducted as a part of International Conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023) held at Canadian University Dubai, UAE.	17 & 18, June 2023 Annamalai University.
	Delivered a talk on Velanthozhilnutpangal conducted by Tamil MTV channel, Germany.	Annamalai University

DEPARTMENT OF SOIL SCIENCE AND AGRICULTURAL CHEMISTRY

Staff

Registrari/c

Dr. R. Singaravel, M.Sc.(Ag.), Ph.D.,

Professor and Dean

Dr. (Mrs) A. Angayarkanni, M.Sc.(Ag.), Ph.D.,

Professor and Head

Dr. M.V. Sriramachandrasekharan, M.Sc.(Ag.), Ph.D.,

Professors

Dr. K. Arivazhagan, M.Sc.(Ag.), Ph.D.,

Dr. K. Dhanasekaran, M.Sc.(Ag.), Ph.D.,

Dr. (Mrs). P. Poonkodi, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. S. Srinivasan, M.Sc.(Ag.), P.hD.,

Dr. D. Venkatakrishnan, M.Sc.(Ag.), Ph.D.,

Dr. N. Senthilkumar, M.Sc.(Ag.), Ph.D.,

Dr. D. Elayaraja, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Mr. M. Rasavel, M.Sc.(Ag.),

Dr. P.K. Karthikeyan, M.Sc.(Ag.), Ph.D.,

Dr. R. Manivannan, M.Sc.(Ag.), Ph.D.,

Dr. S. Sathiyamurthi, M.Sc.(Ag.), Ph.D.,

Dr. P. Kamalakannan, M.Sc.(Ag.), Ph.D.,

Dr. R. Bhuvaneswari, M.Sc.(Ag.), Ph.D.,

Dr. T. Muthukumararaja, M.Sc.(Ag.), Ph.D.,

Dr. P. Senthilvalavan, M.Sc.(Ag.), Ph.D.,

Dr. K. Suhathiya, M.Sc. (Ag.), Ph.D.,

Research: (Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	04	03	---	---

Research: (Project) on going

Name of the Project	Principal Investigator/ Co-Investigator	Funding Agency	Duration/ Period	Rs. (laks)
Technology development for biofortification through micronutrients and bioactive compounds for protection and enhancement of human health in coastal ecosystem	Dr. D. Elayaraja	RUSA 2.0 (Field – IV)	2022 - 2024	10.13
Response of groundnut to soil applications of secondary nutrients through Agriya plus – granules grown in Entisol	Dr. T. Muthukumararaja	Linga Chemicals, Madurai	June 2023- Oct-2023	0.8
Evaluation of Bioefficacy of plant growth promoting formulations and their effects on selected crop.	Dr. D. Venkatakrishnan	Agro Science Laboratories, Vadular	Dec. 2021- Dec. 2023.	1,4200 0

Other Activities

P.K. Karthikeyan has served as the **Session – Co-Chairman** Symposium on Energy Management in Agricultural Sciences of the MSOES 2023 conducted as a part of International Conference on Modelling, Simulation and Optimization of Energy Systems held at Canadian University, Dubai, UAE during 17&18, June 2023 organized by Canadian University, Dubai, UAE in conjunction with United Arab Emirates University, Al Ain and Dr. B.R. Ambedkar National Institute of Technology, Jalandhar, Punjab, India.

P.K. Karthikeyan attended Short term Training on Entrepreneurship Through Organic Farming” jointly organized by the Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University and Equal Opportunity Cell – SC/ST Cell, Annamalai University during 17-21 August 2022.

Club/Centre/Anyother activities

Staff Name	Activities
Dr. R. Manivannan	PG and Ph.D Coordinator
Dr. R. Manivannan	Dept. IQAC Coordinator
Dr. D. Elayaraja	Library in charge
Dr P.K. Karthikeyan	Member - Centre for Intellectual Property Rights ,

DEPARTMENT OF GENETICS & PLANT BREEDING

Staff

Professor and Head

Dr. (Mrs.) S. Padmavathi, M.Sc. (Ag.), Ph.D.,

Professors

Dr. M. Prakash, M.Sc. (Ag.), Ph.D.,

Dr. S. Murugan, M.Sc. (Ag.), Ph.D.,

Dr. S. Thirugnana Kumar, M.Sc. (Ag.), Ph.D., (Retd. 30.06.22)

Dr. P. Senthil Kumar, M.Sc. (Ag.), Ph.D.,

Dr. Y. Anbuselvam, M.Sc. (Ag.), Ph.D.,

Dr. P. Thangavel, M.Sc. (Ag.), Ph.D.,

Dr. K. Saravanan, M.Sc. (Ag.), Ph.D.,

Dr. N. Senthil Kumar, M.Sc. (Ag.), Ph.D.,

Dr. (Mrs.) Y. Anitha Vasline, M.Sc. (Ag.), Ph.D.,

Associate Professors

Dr. B. Sunil Kumar, M.Sc. (Ag.), Ph.D.,

Dr. J. Gokulakrishnan, M.Sc. (Ag.), Ph.D.,

Dr. R. Elangaimannan, M.Sc. (Ag.), Ph.D.,

Dr. T. Sabesan, M.Sc. (Ag.), Ph.D.,

Deputation

Dr. V. Anbananadan, M.Sc. (Ag.), Ph.D.,

Dr. G. Sathiyarayanan, M.Sc. (Ag.), Ph.D.,

Dr. S. Ezhil Kumar, M.Sc. (Ag.), Ph.D.,

Dr. P. Karthikeyan, M.Sc. (Ag.), Ph.D.,

Dr. M. Venkatesan, M.Sc. (Ag.), Ph.D.,

Dr. R. Ebenezer Babu Rajan, M.Sc. (Ag.), Ph.D.,

Assistant Professors (Deputation)

Dr. R. Eswaran, M.Sc. (Ag.), Ph.D.,

Dr. C. Praveen Sampath Kumar, M.Sc. (Ag.), Ph.D.,

Dr. J.L. Joshi, M.Sc. (Ag.), Ph.D.,

Dr. R. Anandan, M.Sc. (Ag.), Ph.D.,

Dr. K.R. Saravanan, M.Sc. (Ag.), Ph.D.,

Dr. S. Vennila, M.Sc. (Ag.), Ph.D.,

Dr. S. Suganthi, M.Sc. (Ag.), Ph.D.,

Dr. S. Ranjith Raja Ram, M.Sc. (Ag.), Ph.D.,

Dr. A. Kamaraj, M.Sc. (Ag.), Ph.D.,

Dr. P. Satheesh Kumar, M.Sc. (Ag.), Ph.D.,

Mr. V. Arivoli, M.Sc. (Ag.),

Dr. R. Narayanan, M.Sc. (Ag.), Ph.D.,

Research: (Ph.D)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	17	14	1	2

Research Project Work

Name of Project	Principal Investigator/ Coordinator	Funding Agency	Period	Rs. (in Lakhs)
Powdery mildew studies in OKRA using Azadirachtin formulations	Dr. S. Murugan Principal Investigator	Coromandel International Ltd. [2022]	2 seasons	8,38,500/-
Evaluation of the Bio-efficacy and phyto toxicity of Bacillus amyloliquefaciens (MT254849) against late blight of potato	Dr. S. Murugan Principal Investigator	Coromandel International Ltd. [2022]	2 seasons	8,38,500/-
Evaluation of the Bio-efficacy and phyto toxicity of Bacillus amyloliquefaciens (MT254849)	Dr. S. Murugan Principal Investigator	Coromandel International Ltd. [2022]	2 seasons	8,38,500/-

against Root knot nematode of tomato				
DUS characterization of 50 selected traditional paddy varieties for two seasons	Dr. T. Sabesan-PI Dr. S. Arivudainambi, Co-PI Dr. K. Saravanan-Co-PI	Swami Dayananda Educational Trust (SDET), Manjakudi, Thiruvavur.	Nov. 2022 to Nov. 2024	5,50,000/-
Testing of new insecticide CRUISER 35 FS against sorghum pests and new PGR Vrridhi on Tomato	Dr. R. Kanagarajan PI CO-PIs 1. Dr. T. Sabesan 2. Dr. R. Senthilnathan, Horticulture 3. Dr. R. Ponnusamy, Computer Science & Info	M/s. Syngenta India LTD., Coimbatore	January, 2023 to December, 2025	7,50,000/-
Testing of new insecticide simodis 100 DC against Mango pests and new fungicide KavachFlo against rose diseases and new PGR Cultaroa Potato for two seasons	Dr. R. Kanagarajan PI CO-PIs 1. Dr. T. Sabesan 2. Dr. R. Udhayakumar, Plant Pathology	M/s. Syngenta India Ltd., Coimbatore	October, 2022 to September, 2025	15,00,000/-

Endowment Lectures:

Name	Title	Date/Venue
T. Sabesan	Breath: Genetics and Epigenetics	21.09.2022 (4-5 pm) Rejuvenation programme to Members of Annamalai Entomology Students Club@UG Lab1, Department of Entomology
T. Sabesan	Genes, Epigenes and Yoga	29.09.2022 Revitalization Programme to Members of Genetics Society, Department of Genetics and Plant Breeding, Dr. C.N. Sambandam Hi-Tech Hall (4-5pm)
T. Sabesan	GenX,Y,Z& The Eternally Relevant Swami Vivekananda	25 th National Youth Festival to commemorate the Birth Anniversary of Swami Vivekananda organized by 6(TN) BN NCC July, 2022
T. Sabesan	Decision Making and Problem Solving	NCC Camp, LIBRA Hall July 2022
T. Sabesan	Public Speaking and Body language: The Good, The Bad and The Ugly	NCC Camp, LIBRA HALL July, 2022

Other Activities

Name	Title	Date/Venue
T. Sabesan	Confidential Work at TNPSC, Chennai	TNPSC Office, Chennai 12.04.2023 to 13.04.2023 (Two days)

T. Sabesan	Subject Expert for Programme Advisory Committee (PAC), Kerala State Council for Science, Technology and Environment (KSCSTE) is operating the Post Doctoral Fellowship Scheme	14.09.2022 Kerala State Council for Science, Technology and Environment (KSCSTE)
T. Sabesan	Journal Reviewer	ARCC Journals (ID-REV-3975)
T. Sabesan	Certificate of Excellence in Reviewing (Certificate No: SDI/HQ/PR/Cert/91123/DRT) 18-Aug,2022	International Journal of Environment and Climate Change
T. Sabesan	Elsevier Journal Peer Reviewer	Journal of Agriculture and Food Research (JAFR), 2023

DEPARTMENT OF HORTICULTURE

Staff

Professor& Head

Dr. K. Haripriya, M.Sc.(Hort.), Ph.D.,

Professors

Dr. Arumugam Shakila, M.Sc.(Hort.), Ph.D.,

Dr. A. Anburani, M.Sc.(Ag.), Ph.D.,

Dr. P. Karuppaiah, M.Sc.(Ag.), Ph.D.,

Dr. S. Anuja, M.Sc.(Ag.), Ph.D.,

Dr. S. Ramesh Kumar, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. J. Sam Ruban, M.Sc.(Ag.), Ph.D.,

Dr. R. Kandasamy, M.Sc.(Ag.), Ph.D.,

Dr. S. Kamalakannan, M.Sc.(Ag.), Ph.D.,

Dr. R. Sudhagar, M.Sc.(Ag.), Ph.D.,

Dr. CT. Sathappan, M.Sc.(Ag.), Ph.D.,(Orchard Manager)

AssistantProfessors

Dr. S. Venkatesan, M.Sc.(Ag.), Ph.D.,

Dr. R. Suresh Kumar, M.Sc.(Ag.), Ph.D.,

Dr. C. Muruganandam, M.Sc.(Ag.), Ph.D.,

Dr. T.R. Barath Kumar, M.Sc.(Ag.), Ph.D.,

Dr. R. Senthilnathan, M.Sc.(Ag.), Ph.D.,

Dr. E. Arivazhagan, M.Sc.(Ag.), Ph.D.,

Dr. S. Madhavan, M.Sc.(Ag.), Ph.D.,

Mr. N. Dhamodharan, M.Sc.(Ag.)

Dr. M. Rajkumar, M.Sc.(Hort.), Ph.D.,

Dr. K. Sha, M.Sc.(Ag.), Ph.D.,

Dr. P. Madhana Kumari, M.Sc.(Ag.), Ph.D.,

Dr. J. Padmanabhan, M.Sc.(Ag.), Ph.D.,

Dr. T. Uma Maheswari, M.Sc.(Ag.), Ph.D.,

Dr. D. Dhanasekaran, M.Sc.(Ag.), Ph.D.,

Dr. A.R. Lenin, M.Sc.(Ag.), Ph.D.,

Dr. S. Kumar, M.Sc.(Ag.), Ph.D.,

Dr. Ajish Muraleedharan, M.Sc.(Ag.), Ph.D.,

Mr. S. Elakkuvan, M.Sc.(Ag.),

Dr. S. Mullaimaran, M.Sc.(Ag.), Ph.D.,

Dr. M. Gayathri, M.Sc.(Ag.), Ph.D.,

Dr. G. Samlind Sujin, M.Sc.(Ag.), Ph.D.,

Dr. R. Arulananth, M.Sc.(Ag.), Ph.D.,

Dr. R. Rajeswari, M.Sc.(Ag.), Ph.D.,

Dr. S. Sivasankar, M.Sc.(Ag.), Ph.D.,

Research: Ph.D.

Research	On- going		Awarded	
	Male	Female	Male	Female
Ph.D.	15	15	4	4

ResearchProjects

Name of the project	Principal Investigator/ Co-investigator	Funding Agency	Period	Rs. (in Lakhs)
Evaluation of Bio – efficacy studies of upcrop seaweed concentrate, upcrop seaweed granules, upcropHumi powder and upcrophumi liquid in tomato and maize for sunflower organics.	Dr.S.Rameshkumar (PI) Dr. CT. Sathappan (CO- PI) Dr.D.Dhanasekaran (CO- PI)	Sun flower organics private Ltd., Sivakasi	2023 to 2024	7,90,192
Efficacy of Bio-stimulants Zymegold Liquid, Armurox, Equilibrium, Terrasorb Complex and Zymegold Plus Granules with respect to yield, yield attributing factors and crop safety on tomato crop.	Dr.R. Kandasamy (PI) Dr.E. Arivazhagan (CO- PI)	Godrej Agrovet Ltd., Mumbai	2021-2023	8, 82,050
Bio efficacy evaluation of new insecticide (Cyantranilipole 8% + Tolfenpyrad 14% + Abamectin 1.5% SC) against thrips, Black thrips, fruit borer and yellow mites in chilli crop	Dr.R.Sudhagar (CO- PI)	GPS Crop Science Private Limited, Gujarat	2023 to 2025	3,50,000
'Bio-efficacy and phytotoxicity and compatibility of PIPL 100 against chilli, PIPL 200 against potato and PIPL 300 against rice crop on various growth parameters'	Dr. S. Venkatesan (CO- PI)	M/S. Parijat Industries Limited, New Delhi	Feb. 2022 to Jan. 2024	5,25,000
Evaluation of Rapigro L for growth and yield parameter of Tomato"	Dr.R.Sendhilnathan (CO- PI)	M/S. Jivagro Ltd.,).	2022 to 2025	2,49,600
Evaluation project: Testing of new insecticide SPID + ACET 54 WG against Te Effective utilization of agricultural green waste in biosolarization as an innovative approach for ecofriendly cultivation of tomato (<i>Solanum lycopersicum</i> L)	Dr. T. Uma Maheswari (CO- PI) Dr. T. Uma Maheswari (PI)	M/S SYNGENTA India Ltd., Coimbatore RUSA 2.0-R&I	2021 to 2024 2022 to 2024	5,00,000 10,13,000
Technology Demonstration and Dissemination on Polyhouse and Training (Co-ordinator)	DR.D.Dhanasekaran CO-ORDINATOR	TNSCST	2019 - 23	77.50
Phyto-remediation of Indoor pollution through ornamental plants with various horticultural modules for improving health and urban environment.	DR.D.Dhanasekaran (PI)	AU-RUSA 2.0	2022 - 2024	10.13
Climate Resilience on Butterfly fauna of coastal areas of Tamilnadu and establishing Butterfly garden at Annamalai university Gardens	DR.D.Dhanasekaran (CO-PI)	RUSA 2.0	2022 - 2024	10.13
CONSULTANCY PROJECTS				

Bioefficacy trail of Glyphosate 41 % SL IPA Salt as a post emergence herbicide against grassy weeds, broad leaf weeds and sedges existing in the trail lot of tomato and mango orchard.	DR.D.Dhanasekaran (CO-PI)	Crystal Crop Protection Ltd., New Delhi	2022 - 2024	9.60
Technology Dissemination Project for Tree transplantation in Thenkasi to Thiruneveli Highway Extension site	DR.D.Dhanasekaran (CO-PI)	P& C Projects Ltd., Chennai	Jan – Dec 2022	1.18
Studies on bioefficacy evaluation of Biostimulant Flora Plus and Brassofit on Cucumber crop	DR.D.Dhanasekaran (CO-PI)	M/s.Sanvard hini Agro.Pvt .Ltd. Maharashtra	Sep2022 - Dec 2023	4.0
Evaluation of Myconem Plus (Bionematicide purpureocillium lilacinumi) against insect pests of Tomato	DR.D.Dhanasekaran (CO-PI)	M/s. Marisym Biologicals Pvt Ltd, Coimbatore	Dec 2022 Nov, 2025	4.0
Evaluation of Bio-efficacy studies of Upcrop seaweed concentrate, upcrop seaweed granules, upcrop humic powder and upcrop humic liquid in Tomato and Maize for Sunflower Organics	DR.D.Dhanasekaran (CO-PI)	M/s.Sunflower Organics Pvt. Ltd., Sivakasi, TN	June, 23 May 2024	7.9

Special Lectures:

Name	Conference/Refresher Course	Title	Date/Venue
Dr.S.Anuja	Farmers training programme – CRD.	Green house cultivation of vegetables.	3/3/2023. Faculty of Agriculture Annamalai University.
Dr. S. Venkatesan	One day training program at Puducherry, organized by: The Joint Director of Agriculture,(T & V) Division I, Bahour, Puducherry	Latest crop production technologies in Vegetable cultivation	Farmers Training Hall, O/o The Joint Director of Agriculture,(T & V) Division I, Bahour, Puducherry on 16.02.23, from 10.00am to 1.00pm
	one day training programme on “Training on pre-season campaign for vegetable cultivation during aadipattam.	organized by ATMA, Puducherry.	30.08.2022 Farmers Training Centre (FTC) Hall, Thattanchavady, Puducherry (REF
	Special lecture on “Crop Production in vegetable crops” in one day training program on Improved Vegetable production technology for Adipattam	Government of Puducherry, Department of Agriculture & Farmers Welfare Agricultural Technology	19.09.2022 UzhavarUdhavioyagam Farm Information Advisory Centre, Kariamannickam

		Management Agency (ATMA) Puducherry	
	Special lecture on "Integrated Pest and Disease Management of Vegetable Crops" in pre season	Organized by Additional Director of Agriculture Puducherry	28.07.2023 Puducherry
Dr. P. Madhanakumari	Farmers training programme	Greenhouse cultivation of vegetable crops	28.03.2023, Faculty of Agriculture, Annamalai University.
	Radio Talk	Kitchen and Herbal Garden	25.04.2023, All India Radio, Puducherry
R.D. nanasekaran	International Workshop on "Contribution Of Fpo's In Complimenting Farmers Income"	Contribution Of FPO's In Complimenting Farmers Income In Floriculture Sector	27, Jan, 2022, Dept. of Agrl. Economics, Annamalai University.
	National workshop on Post Harvest Management and Value addition of Ornamentals,.	Pigments-The Origin of Original Colours ``	Dept. of FLA, College of Horticulture, Banda University of Agriculture and Technology, Banda, UP, 17&18TH Feb, 2022
	IDP-NAHEP- Training programme on Recent Trends in Pot culture in Horticulture,	Space management of Ornamentals with pots	3-9th March, 2022, College of Horticulture, OUAT, Chiplima, Orissa
	School of Agriculture & Technology, Shobhit University, Meerut	Contemporary Landscaping with Traditional Mastery	14th September, 2022 through Online
	Training programme on Protected cultivation on cut flower production on	Plant Pigment extraction, Utility in Indian	27 th Jan 2023 at MPUAT, Udaipur, Rajasthan.
	JSA college of Agriculture & Technology on 28 th April, 2023.	Green Gardening concepts	JSA college of Agriculture & Technology on 28 th April, 2023
Dr. T.UmaMaheswari	One day training on pre season campaign for vegetable cultivation during Aadi-pattam season" for the farmers under the scheme" Support to state Extension Programmes for extension Reforms" for the Farmers, conducted by ATMA	Nursery Management Techniques for Vegetable crops	FTC, Training Hall, Agricultural Complex, Thattanchavady on 30-08-22.
	One day training on pre season campaign for vegetable cultivation during Aadi-pattam season" for the farmers under the scheme	Crop Protection in Vegetable Crops	FTC, Training Hall, Agricultural Complex, Thattanchavady on 30-08-22

	"Support to state Extension Programmes for extension Reforms" for the Farmers, conducted by ATMA		
	International Seminar on Creative Innovation and Artificial Intelligence: Experience of India and Vietnam	Solar heating of soil for the weed management in chilli	Industrial University of Ho Chi Minh City, Vietnam during 21-02-23 to 23-02-23
	Guest lecture for the students of BSc. (Hons.) Horticulture	Processing and value addition in Fruits, Vegetables and Flowers	School of Agricultural Sciences, Sri Manakula Vinayagar Engineering College, Puducherry on 12-04-23.

Other Activities:

Name	Title	Date/Venue
Dr. Arumugam Shakila	Subject Matter Specialist for recruitment of Assistant Professor on contract in Horticulture	Pandit Jawaharlal Nehru College of Agriculture and Research Institute, Karaikal, 02.12.2022 (online interview)
	Subject Matter Specialist for recruitment of Assistant Professor on contract in Horticulture and Post Harvest Technology	Pandit Jawaharlal Nehru College of Agriculture and Research Institute, Karaikal, 21.06.2023 (online interview)
Dr.R.Sudhagar	Conduct of 'Wall magazine cum Poster Making Competition' - My Vote is My Right – Power of One Vote	26/10/2022, New Block, Faculty of Agriculture
Dr. S. Venkatesan	Coordinator for Diploma in (Ag. / Hort.) to conduct Practical Examinations	Vasantham Agricultural Institute, Sivagangai, From 07. 09. 2022 to 15. 09. 2022
	Coordinator for Diploma in (Ag. / Hort.) to conduct Theory Examinations	Vasantham Agricultural Institute, Sivagangai, From 20. 02. 2023 to 27. 02.
	Accompanying Final B. Sc., (Hons.) Agri. AEX 414 All India Tour	AEX 414 All India Tour From 13. 09. 2022 to 23. 09. 2022
Dr.R.Sendhilnathan	Organized and conducted "Rashtriya Uchchatar Shiksha Abhiyan (RUSA) 2.0 Sponsored two days National workshop on "BONSAI CULTURE" - A Traditional Japanese Art Form (BC-2023)	15 th and 16 th February, 2023 in the Faculty of Agriculture, Annamalai university, Annamalai nagar

6. Club/Centre/Any other activities:

Name	Club/Centre/Any others activities: Name, Address	Activities
Dr.R.Sudhagar	NSS	Programme Officer - Unit 3

	Red Ribbon Club (RRC) All India Tour International Yoga Day (21-06-2023)	Programme Officer - Unit 31 Organised and accompanied the students of IV Year - I&S batch Accommodation committee member
Dr. T.UmaMaheswari	Warden -Vaigaillam, (Agricultural women students Hostel), Annamalai University. Director for Annamalai University staff and Students Co-operative Stores Limited. FC 2894	Taking care of students and hostel administration. Accounting and development of cooperative store.
DR.D Dhanasekaran	Engaged the Team agri for the State level sports meet in Nammazhvar College of Agri and Tech and bagged Runner up in Kho-Kho competition	Nammazhvar College of Agri and Tech, Ramanathapuram on 16.07.23

DEPARTMENT OF AGRICULTURAL ECONOMICS**Staff****Professor& Head**

Dr. G. Ramanathan, M.Sc (Ag.), Ph.D.,

ProfessorsDr. K. R. Sundaravaradarajan, Ph.D., DBA, DMM, DRD, DCSM..
(Retd. 30.11.22)

Dr. V. Banumathy, B.Sc.(Hort.), M.Sc.(Ag.), Ph.D.,

Dr. K. Sita Devi, M.Sc.(Ag.), Ph.D.,

Dr. R. Venkataraman, M.Sc.(Ag.), Ph.D.,

Associate Professors

Dr. S. Ravichandran, M.Sc (Ag.), Ph.D.,

Dr. C. Prabakar, M.Sc (Ag.), Ph.D.

Dr. G. Srinivasan, M.Sc (Ag.), Ph.D.,

Dr. D. Velmurugan, M.Sc (Ag.), Ph.D.,

Dr. T. Ponnarasi, M.Sc (Ag.), Ph.D.,

AssistantProfessors

Dr. R. Rengaraju, M.Sc (Ag.), Ph.D.,

Dr. R. Selvakumar, M.Sc (Ag.), Ph.D.,

Dr. L.K. Velayutham, M.Sc (Ag.), Ph.D.,

Research (Ph.D.)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.	21	10	1	--

Research Project

Name of Project	Principle Investigator/ Co-Investigator	Funding Agency	Period	Amount
Remodelling of Existing Farming System Towards Risk Optimization in the Cauvery Delta Zone of Tamil Nadu	Dr. C. Prabakar, (PI), Dept. of Agrl. Economics, AU. Dr. K. Sita Devi, (Co-PI), Dept. of Agrl. Economics, AU. Dr. R. Selvakumar, (Co-PI), Dept. of Agrl. Economics, AU. Dr. S.M. Suresh Kumar, (Co-PI), Dept. of Agronomy, AU. Dr. G. Baradhan, (Co-PI), Dept. of Agronomy, AU. Dr. N. Ashok Kumar, (Co-PI), Dept. of Civil Engineering, AU.	Higher Education Department, Govt. of Tamil Nadu	May, 2021 to April, 2024	22.00 Lakhs

Other Activities:

Name	Title	Date / Venue
Dr. G. Ramanathan, Professor & Head (Workshop Organised)	National Workshop on "Digitalization & Artificial Intelligence in Agriculture – An Indian Perspective", Organised by Department of Agricultural Economics.	26.07.2022, G.R. Auditorium, Faculty of Agriculture.
Dr. R. Venkataraman (Session Chairperson)	International Conference on "Bio-Diversity, Climate Change And Sustainable Agriculture Towards Food Security" - (Icbcsafs-23)	9 & 10 th March, 2023 Annamalai University, Annamalainagar 608 002, Tamil Nadu, India

Club/ Centre/ Any others activities

Name, Address	Activities
Agricultural Economics Students Club (AESC)	"Vulnerability And Climate Change: The Nexus And Assessment Methods delivered by Dr. R. Sendhil, Associate Professor, Department of Economics, School of Management, Pondicherry University, on 06.09.2022 at 10.30AM. in the G.R. Seminar Hall, Faculty of Agriculture
Dr. R. Venkataraman	NAAC – Co-ordinator
	ICAR - Co-ordinator
	Student Club in-charge -2022-23
Dr. D. Velmurugan	As Associating Scientist in the Centre for Natural Farming and Sustainable Agriculture (CNFSA) in Faculty of Agriculture, Annamalai University.

DEPARTMENT OF AGRICULTURAL EXTENSION**Staff****Professor & Head**

Dr. G. Tamilselvi, M.Sc.(Ag.), Ph.D.,

Professors

Dr. M. Vetriselvan, M.Sc.(Ag.), Ph.D.,

Dr. P. Jeyaseelan, M.Sc.(Ag.), Ph.D.,
(trns to Study Centre on 28.01.23)**Associate Professor**

Dr. J. Meenambigai, M.Sc.(Ag.), Ph.D.,

Dr. D. Vengatesan, M.Sc.(Ag.), Ph.D.,

Dr. P. Shanmugaraja, M.Sc.(Ag.), Ph.D.,

Dr. V. Sakthivel, M.Sc.(Ag.), Ph.D.,

Dr. M. Kavaskar, M.Sc.(Ag.), Ph.D.,

Dr. T. Kalidasan, M.Sc.(Ag.), Ph.D.,

Dr. R. Jeyasankar, M.Sc.(Ag.), Ph.D.,

Dr. T. Raj Pravin, M.Sc.(Ag.), Ph.D.,

Dr. R. Jeya, M.Sc.(Ag.), Ph.D.,

Assistant Professors

Mr. S. Durairaj, M.Sc.(Ag.),

Dr. V. Balamurugan, M.Sc.(Ag.), Ph.D.,

Dr. M. Natarajan, M.Sc.(Ag.), Ph.D.,

Dr. I. Isaac Devanand, M.Sc.(Ag.), Ph.D.,

Dr. T. Balakrishnan, M.Sc.(Ag.), Ph.D.,

Dr. P. Ramesh, M.Sc.(Ag.), Ph.D.,

Dr. B. Sudhakar, M.Sc.(Ag.), Ph.D.,

Dr. R. Muthukumar, M.Sc.(Ag.), Ph.D.,

Dr. V. Kalirajan, M.Sc.(Ag.), Ph.D.,

Dr. T. Sujavelu, M.Sc.(Ag.), Ph.D.,

Dr. Darling B. Suji, M.Sc.(Ag.), Ph.D.,

Mrs. T. Kalaiselvi, M.Sc.(IT.), M.Phil (CompSci.)

(Asst. Prof. / Programmer)

Research (M.Phil/ Ph.D.)

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D.	12	7	7	2

Special Lectures

Name	Conference / Seminar/Refresher Course	Title	Date / Venue
Dr. T Rajpravin	Seminar	Youth Red Cross towards Personality Development	Government Arts & Science College, Manal Medu, Mayiladunthurai on 10 March 2023

Dr. V. Sakthivel	One-day Training Programme on Polyhouse Technology	"Flower Production in Polyhouse"	28.03.2023. A.U.

Other activities

Name	Title	Date / Venue
Dept. of Agrl. Extension	Farmers Day	24.03.2023
Dept. of Agrl. Extension	Millet Awareness Campaign and Exhibition	01.04.2023, Keezh Anuvampattu

DIVISION OF ANIMAL HUSBANDRY**Staff****Professor & Head**

Dr. R. Vijayalakshmi, M.V. Sc., Ph.D.,

Associate Professor

Dr. R. John Christy, M.V. Sc., Ph.D.,

Assistant Professors

Dr. A. Varadharajan, M.V. Sc., Ph.D.,

Dr. R. Gnanasekar, M.V. Sc., Ph.D.,

Dr. S. Kothandaraman, M.V. Sc.,

Dr. L. Murali Krishnan, M.V. Sc.,

Research: Ph.D

Research	On-going		Awarded	
	Male	Female	Male	Female
Ph.D	2	-	-	-

Special Lectures:

Name	Conference / Refresher Course	Title	Date/Venue
Dr.S.Kothandaraman	Organic and Natural Farming for Agriculture extension officers on	Profitable Livestock Rearing along with Natural Farming	20/12/2022 Regional Centre for organic and natural farming Bengaluru
		Organic Dairy Farming	

CENTRE FOR DISTANCE AND ONLINE EDUCATION

CENTRE FOR DISTANCE AND ONLINE EDUCATION

Staff

Director : Dr. T. Srinivasan, M.Com., M.Phil., M.Ed., Ph.D.,

1.	Mathematics Wing	:	Dr. M. Seenivasan, Asso. Prof. & Deputy Director
2.	English Wing	:	Dr. J. Arulanand, Prof. & Co-ordinator
		:	Dr. R. Palanivel, Asst. Prof. & Dy. Co-ordinator
3.	History Wing	:	Dr. M.C. Raja, Prof. & Deputy Director
		:	Dr. T. Ravichandran, Asso. Prof. & Dy. Co-ordinator
4.	Economics Wing	:	Dr. I. Ravi, Asso. Prof. & Dy. Co-ordinator
		:	Dr. M. Rajeswari, Asst. Prof. & Dy. Co-ordinator
5.	Sociology Wing	:	Dr. R. Gurumoorthy, Asso. Prof. & Dy. Co-ordinator
6.	Lib. & Information Science Wing	:	Dr. S. Mohamed Ismail, Prof. & Co-ordinator
7.	Management Wing	:	Dr. A. Selvarasu, Prof. & Co-ordinator
		:	Dr. G. Natarajan, Asst. Prof. & Dy. Co-ordinator
		:	Dr. S. Parthiban, Asst. Prof. & Dy. Co-ordinator
8.	Physics Wing	:	Dr. G. Suresh, Asso. Prof. & Dy. Co-ordinator
9.	Chemistry Wing	:	Dr. M. Shanthi, Prof. & Co-ordinator
		:	Dr. S. Srinivasan, Asso. Prof. & Dy. Co-ordinator
10.	Botany Wing	:	Dr. P. Tamizhiniyan, Prof. & Co-ordinator
		:	Dr. A. Venkatesan, Asso. Prof. & Dy. Co-ordinator
11.	Zoology Wing	:	Dr. T. Rameshkumar, Prof. & Co-ordinator
12.	Tamil Wing	:	Dr. D. Meganathan, Asso. Prof. & Co-ordinator
13.	Psychology Wing	:	Dr. J.M. Asgarali Patel, Asso. Prof. & Co-ordinator
14.	Political Science & Public Admn. Wing	:	Dr. J. Subramanian, Asso. Prof. & Co-ordinator

Research M.Phil/Ph.D.

Wing	Research	On-going		Awarded	
		Male	Female	Male	Female
English Wing	Ph.D.	06	02	--	--
Tamil Wing	Ph.D.	04	--	--	02
History wing	Ph.D.	09	02	01	--
Psychology Wing	Ph.D.	06	--	--	01
Business Administration Wing	Ph.D.	07	--	--	--
Economics Wing	Ph.D.	03	04	--	--
Sociology Wing	Ph.D.	03	03	01	01
Political Science & Public Administration	Ph.D.	01	03	--	02
Library and Information Science Wing	Ph.D.	01	01	--	--
Mathematics Wing	Ph.D.	--	08	--	01
Physics Wing	Ph.D.	02	02	01	--
Botany Wing	Ph.D.	--	--	--	--
Zoology Wing	Ph.D.	03	03	--	--
Chemistry Wing	Ph.D.	01	05	--	--

Research: (Project)

Name of Project	Principle Investigator/ Co-investigator	Funding Agency	Period	Rs.
Phytoremediation of heavy metal contaminated soils by mangrove plants	PI- Dr.A.Venkatesan Dr.S.Natarajan (Co-investigator)	RUSA 2.0 (Field-4)	08.12.2021 to 30.12.2023	9,61,000

Special Lectures

Name	Conference/ Refresher Course	Title	Date / Venue
Mathematics wing : Dr.M. Seenivasan			
<i>Keynote Speaker</i>	International Conference on Emerging Trends in Multidiscipline Research (ICETMR-2022)	Poisson Distribution and its Applications	16 th and 17 th July 2022/ Tiruvannamalai, India
Invited Talk	International Conference on Recent Developments in Mathematics (ICRDM-2022)	Queuing model with Multiple Working Vacation	24 th to 26 th August, 2022/Canadian University Dubai
<i>Keynote Speaker</i>	8 th Annual International Conference on Network and Information systems for Computers (ICNISC 2022) on online mode	Single Server Queuing Model with Server breakdown	16 th to 18 th September 2022/ Hangzhou, China
<i>Keynote Speaker</i>	International Conference on Applied Engineering, Architecture, Physics & Mathematical Sciences	Analysis of Finite Capacity Single Server Queueing System with Feedback	15 th and 16 th December 2022/ Vietnam
<i>Keynote Speaker</i>	2 nd International "ARTEMIS" Congress Life, Engineering, and Applied Sciences on online mode	Performance Expedience of Priority Queueing System in Fuzzy Habitat	17 th to 19 th December 2022.
Resource Person	Ramanujan Memorial Seminar on Mathematics and its Applications (RMSMA - 2022)	A Bird view on Applications of Mathematics	29 th December 2022/Govt. College, Kumbakonam
<i>Keynote Speaker</i>	3 rd International "ACHARAKA" congress on life, engineering, and Applied Sciences	Analysis of Queueing Model with working vacation	11 th to 13 th March 2023/ on online mode
Resource Person and Chair person	9 th International Conference on Discrete Mathematics and mathematical Modelling in Digital Era (ICDM ³ DE-2023)	Markovian Queuing Model With Single Working Vacation, Vacation Interruption and Partial Breakdown	23 th and 25 th March 2023/ Gandhi Gram Deem University, Dindugal
<i>Keynote Speaker</i>	4 th International "ARTEMIST" congress on Life, Engineering, and Applied Sciences	Markovian Queueing Model	03 rd to 06 th June 2023/ on online mode
Invited Talk	International Conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023)	Markovian Queuing Model With Catastrophe, Backup Server And Feedback	June 17-18, 2023/ Canadian University Dubai, Dubai, UAE

Invited Talk	International Conference on Recent Advances in Applied Mathematics (RAAM 2023)	Single Server Queuing Model with Backup Server	June 20-22, 2023/ BITS Pilani Institute Dubai
History Wing			
Dr M.C. Raja	Acted as Resource Person	Importance of Teaching History	14.07.2022/ UGC Sponsored Refresher Course held at University of Madras, Chennai
	Delivered an Independence Day Celebration Special Lecture	Pros and Cons of Teaching History	17.08.2022/ Department of History, Dr. M.G.R. Government Arts College for Women, Villuppuram
Management Wing			
Dr A Selvarasu	Indian Council of Social Science Research (ICSSR), New Delhi, Sponsored - Two Days National Seminar on □ India's Opportunities and Challenges of Creating Sustainable Agri Retail Supply Chain	Invited Special Lecture on Sustainable Agri-Retail Brands: Supply Chain Management Benefiting Farmers, Consumers, and the Environment - Case of Reliance Retail Supply Chain Management: Banana to Papaya	Feb 2 nd and 3 rd 2023 Revised on Feb 16 th 2023
		<i>Invited Special Lecture on</i> Reducing Carbon footprint (CO ₂ e) by engaging in Green HR and Marketing	17 th February 2023 AUDBA, Dept of Business Administration Annamalai University
Dr A Selvarasu	Entrepreneurship Awareness Camp EDII Ahmadabad	<i>Blue Ocean Global Networking BoGN 2023 Workshop</i>	<i>March 31st 2023</i>

Other Activities

Name	Title	Date/Venue
Library & Information Science Wing		
Chairman of the Board in DDE Courses	B.Lib.I.Sc M.Lib.I.Sc PGDLAN, and C.L.I.S	
Members in Board of Studies (BOS)	Department of Library and Information Science	
Members in Doctoral Research Committee (DRC)	Department of Library and Information Science	
Internal and External members in Research Advisory Committee (RAC)	Ph. D Scholars in DLIS and Other Departments.	
Mathematics Wing		

Organizing Secretary Dr.M. Seenivasan	International Conference on Emerging Trends in Multidisciplinary Research (ICETMR-2022)	Arunai Foundation in association with Universiti Tun Hussein Onn Malaysia, on 16 th and 17 th July 2022/ Online
Organizing Secretary Dr.M. Seenivasan	International Conference on Recent Developments in Mathematics (ICRDM-2022)	Faculty of Engineering, Applied Science and Technology Canadian University Dubai, Dubai UAE, United Arab Emirates University, Al Ain, UAE on 24 th and 26 th August 2022
Organizing Secretary Dr.M. Seenivasan	International Research Conclave on Advanaces in Science and Technology – 2023	Arunai International Research Foundation, Tiruvanamalai, India in association with NSS College, Ottapalam, Kerala & Sanata Dharma University, Yogyakarta, Indonesia on 18 th and 19 th Feburary 2023
Organizing Secretary Dr.M. Seenivasan	International Women Conference on Advances in Science and Technology & Awards- 2023	Arunai International Research Foundation, Tiruvanamalai, India in association with Sanata Dharma University, Yogyakarta, Indonesia on 16 th April 2023
Organizing Secretary Dr.M. Seenivasan	International Conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023)	Canadian University Dubai, Dubai, UAE in conjunction with United Arab Emirates University at Canadian University Dubai, UAE on June 17-18, 2023
Economics Wing		
Dr.I.Ravi	Expert Committee Chair person of Thiruvalluvar University to give recognition for Courses	10.05.2022 Maruthar kesary Jain College, Vaniyambadi
Dr.I.Ravi	University Representative for Jawahar Arts and Science College, Neyveli 2	College Governing Council Meeting on 27.09.2022
Dr.I.Ravi	University Representative for Jawahar Arts and Science College, Neyveli 2	Connecting Interview for appointing Principal on 24.03.2022
Dr.M.Rajeswari	Acted as Coordinator for the International Women's Day 2023 celebrations	organized by Annamalai University on 21.03.2023
Dr.M.Rajeswari	Chaired the Technical Session	National Seminar on 'Women's Role in National Building: Past, Present, and Future perspective' organized by Department of Population Studies on 24.03.2023/
History Wing		
Dr. M.C.Raja	Acted as PCP Co-ordinator for 13 M.A. (History) Programme and 13 B.A. (History) Programme	24.09.2022 to 27.09.2022/ Annamalainagar
		11.02.2023 to 14.02.2023/Annamalainagar
Dr. M.C.Raja		15.10.2022 to 18.10.2022/Trichy
		25.02.2023 to 28.02.2023/Trichy

		12.11.2022 to 15.11.2022/Chennai
		04.03.2023 to 07.03.2023/Chennai
		26.11.2022 to 29.11.2022/Vellore
		22.04.2023 to 25.04.2023/Vellore
		03.12.2022 to 06.12.2022/Salem
		29.04.2023 to 02.05.2023/Salem
		10.12.2022 to 13.12.2022/ Nagercoil
		11.03.2023 to 14.03.2023/Calicut
		06.05.2023 to 09.05.2023/ Marthandam
	Indira Gandhi Memorial International Award-2022	07.07.2022/ World Tamil Parliament, Andaman Tamil Sangam, Port Blair, Andaman
	Muthamilaringar Kalainger International Award 2022	07.07.2022/ World Tamil Parliament, Andaman Tamil Sangam, Port Blair, Andaman
	Coordinator- Lessons in Various Fields at the Global Level- Multidisciplinary International Conference	09.07.2022/ Port Blair, Andaman
	Coordinator- Value Added Courses (VAC)	01.07.2022 to 09.08.2022/ Department of History, Annamalai University
	Writing Self Learning Material for B.A. (History) and M.A. (History) Programmes	10.08.2022 to 30.06.2023/ DDE, Annamalai University
	Member, Guideship Scrutinizing Committee in History	12.08.2022/ Affiliated Colleges, Madurai Kamaraj University, Madurai
	M.A. (History) Question Paper and Answer Key Setter	15.08.2022/ Bharathiar University, Coimbatore.
	M.A. (History) Question Paper and Answer Key Setter	20.08.2022/ Kanchi Mamunivar Centre for Post-Graduate Studies, Lawspet, Puducherry.
	Chairman, PG Diploma in Women Studies- University Distance Education Examinations, May 22	24.08.2022/ Annamalai University
	Chairman, B.A. (History)- University Distance Education Examinations, May 2022	05.09.2022 to 09.09.2022/ Annamalai University
	Ph.D (History) Question Paper and Answer Key Setter	10.09.2022/ Thiruvalluvar University, Serkadu, Vellore
	Subject Expert for Selection for Career Advancement Scheme (CAS)	20.09.2022/ Yogi Vemana University, Kadapa
	Chairman, B.A. (History)- University Distance Education Examinations, December 2022	20.03.2023 to 25.03.2023/ Annamalai University
Dr. M.C.Raja	Chairman, B.A. (History & Heritage Management)- University Distance Education Examinations,	26.03.2023/ Annamalai University

	December 2022	
	Chairman, PG Diploma in Women Studies- University Distance Education Examinations, December 2022	28.03.2023/ Annamalai University
	Chairman, M.A. (History & Heritage Management)- University Distance Education Examinations, December 2022	30.03.2023/ Annamalai University
	Chairman, M.A. (History)- University Distance Education Examinations, December 2022	30.03.2023/ Annamalai University
	Chairman, M.A. (History & Tourism Management)- University Distance Education Examinations, December 2022	07.04.2023/ Annamalai University
	Subject Expert: College Development Council (CDC), Provisional Affiliation for new Programmes/ Inspection Committee visit	19.04.2023/ Affiliated Colleges, Annamalai University
	Subject Expert: Appointment of Inspection Commission- Fresh affiliation to start first year in additional courses for the academic year 2023-2024	13.05.2023/ Affiliated Colleges, Thiruvallur University, Serkkadu, Vellore
	University Representative (UR)	19.05.2023 to 02.06.2023/ DDE Exams held at Chennai
	Member- Meeting of Board of Studies (BoS) in M.A. (History)	26.06.2023/ Affiliated colleges, Alagappa University, Karaikudi
	Member- Meeting of Board of Studies (BoS) in M.A. (History)	01.07.2022 to 30.06.2023/ Dept. of History, Annamalai University
	Member: Department Research Committee (DRC)	01.07.2022 to 30.06.2023/ Dept. of History, Annamalai University
	Member: Research Advisory Committee (RAC)	01.07.2022 to 30.06.2023/ Dept. of History, Annamalai University
	Member: Editorial Board for B.A. (History)	10.08.2022 to 30.06.2023/ DDE, Annamalai University
	Member: Editorial Board for M.A. (History)	10.08.2022 to 30.06.2023/ DDE, Annamalai University
	External Examiner: Ph.D (History) Thesis Evaluation and conducted Public Viva- Voce Examination	01.07.2022 to 30.06.2023/ All states and Central Universities
Management Wing		
Dr. A. Selvarasu	UGC Major Project Selection Committee Member Dr. S. Radhakrishnan Post-	February 11 th 2023 UGCES-22-GE-RAJ-F-PDF-16433-

	Doctoral Fellowship – Scheme Reviewer	UPDFA-20221010115454 Making tribal youth atmanirbhar through entrepreneurship Development scheme government of india: an action research in tsp region of southern rajasthan
	TNPSC Invited member of Question Answer Keys Scrutiny	March 17 th 2023, TNPSC Chennai
	Acted as PCP Coordinator for Seven MBA, Two BBA and Eleven PG Diploma Programme	Annamalai Nagar 1 st -5 th March'23, Chennai 3 rd -5 th & 25-26 Feb'23, & Nagercoil 9-12 March'23 PCP Centres
	Self Learning Material Writing MBA (Marketing) Customer Relationship Management Advertising & S Promotion Product & Services Mkt Computer Applications in Management	Submitted on 4 th August'22 Submitted on 4 th August'22 Submitted on 4 th August'22 March 13 th 2023 March 13 th 2023

Club / Centre / Any others activities: Awards

Name	Date
Mathematics Wing	
Dr.M.Seenivasan received the award for Aryabhata Award for the year 2022 recognized the futuristic and outstanding best practices in the field of mathematics is organized by Arunai International Research Foundation, Thiruvannamalai in association with University Tun Hussein Onn Malaysia, Malaysia held at Pattaya, Thailand.	16 th and 17 th July 2022
Dr.M.Seenivasan received the award for Indo-Asian John Napier Distinguished Researcher Award for the year 2022 recognized the futuristic and outstanding best practices in the field of mathematics is organized by The International Multidisciplinary Research Foundation, hosted by Saigon University in Bien Hao, Long Binh Tan, Ho Chi Minh, Vietnam	15 th and 16 th December 2022.
Dr.M.Seenivasan received Best Paper Award for the paper entitled Organics, Clay, and Nano materials for Efficient Nutrient Management sandy Agro ecosystem in the 2023 International Conference on Advanced Technologies in Chemical, Construction and Mechanical Sciences (ICATCHCOME 2023) organized by KPR Institute of Engineering & Technology, (An Autonomous Institution, Accredited by NBA&NAAC), Coimbatore, Tamil Nadu, India	9 th and 10 th , February 2023

CHAPTER- IV GENERAL LIBRARY

Staff

Librarian

Dr.P.Sivaraman M.A., B.Ed., M.L.I.S., M.Phil., Ph.D.,

Assistant Librarian

Dr.S.Balakrishnan, M.A., M.L.I.S., M.Phil., B.P.Ed., Ph.D.,

Assistant Professor/ Programmers

Mr.L.Jagan, M.Sc (I.T)., M.Phil., M.L.I.S., M.B.A.,

Mrs.S.Latha, M.Sc (I.T)., M.Phil.

Annamalai University maintains a state-of-the-art library in educational planning, administration and inter-disciplinary subjects. The library acts as crucial resource and learning center of the University to meet the information needs of the faculty and students for the growth and overall development of the organization. The library caters to the needs of faculty / staff members of the university, Research Scholars, and students from India and abroad as well as participants of various National and International Programmes.

Our Library is headed by the Professor & Librarian, Assistant Librarian, Assistant Professor/Programmer, Technical Assistant and supporting staffs.

Acquisition Section

The library presently has a collection of 5,75,049 books besides a rich collection of reports of seminars, conferences, thesis etc. During the last period 531 books were added to its existing collection. The number of books received on gratis was 432.

Technical Section

The number of books classified was 760. The number of books that have been transferred to the department was 353.

Reference Section

The Reference Section in this library has various books that are sources of information about different subjects.

Total Number of books available : 13189

Number of books added : 60

Softcopy and Hardcopy of Previous Year Question Bank from 2005 to 2019 are available for Reference/Photocopy purpose.

Total Reference Section Users : 5444

Total Softcopy (Question Bank/Syllabus) Users : 50

Question Bank & Textbook Photocopied : 05

Circulation Section

1	Total Number of membership cards issued to the students	4039
2	Total Number of membership cards issued to research scholars	938
3	Total Number of membership cards issued to faculty members	79
4	Total Number of membership cards issued to non-teaching staff	28
5	Number of Nil Arrears Issued	6636
6	Number of Duplicate Nil Arrears Issued	218
7	Total Number of Books Issued	1888

8	Total Number of Books Returned	1835
9	Amount collected for missing books	164988
10	Amount collected by way as penalty	86607
11	Amount collected for issuing duplicate nil arrears	21800
12	Amount collected for missing Library Tokens	38820
13	Amount collected for Duplicate Identity Card	11125

PeriodicalSection

1	Printed Journals	50
2	Printed Journals Issues	342
3	Printed Journals on Gratis	36
4	Printed Journals Issues on Gratis	196
5	Magazine	138
6	Magazine Issues	1170
7	Regional News Paper	09
8	Employment News (Tamil & English)	02

World Bank Cell

The Library has the unique privilege of being selected as a full-fledged Depository for the World Bank Publications ever since-1986. Through this offer our library gets the entire publications at free of cost, and based on the utility of the collections it is getting renewed every two years. The World Bank Cell is kept opened in all working days for reference. The photocopy service available inside the library is useful for the researchers to get Photocopy of the collections. Total number of World Bank Collection available in the library is 7,835.

CompetitiveExaminationSection

This section is equipped with documentary sources useful for the students who would like to prepare themselves for civil service and other competitive examinations. Total number Collection available in the section is 1,968.

SpecialCollection

This section includes the books about painting, photograph, sculpture, architecture, dance, music, interior decoration and books about the Founder of the Annamalai University.

Non-Book MaterialsSection

Our Library has a separate section for the rare and precious collection namely Audio cassettes, Video Cassettes, Palm Leaves, Micro Film, Micro Fiche, Film Slides, Paper Manuscripts, Rare Books and gramophone Records.

Gramophone Records	2,124
Palm Leaves	903
Rare Gold Coins	40
Rare Silver Coins	55
Rare Copper Coins	32
Audio Cassettes	399
Video Cassettes	107
Micro Fiche	3,017
Micro Film [UMI]	127
Film Strips	146
35mm Film Slides	1,076
Rare Books (Manuscript)	3
Paper Manuscripts	8
Total No. of Non Book Materials	8,037

BindingSection

The details of binding work completed during this period is given below

1. Striped binding	-	36
2. Card Board binding	-	124
3. Repair Book	-	116
4. Full Cloth binding	-	181
5. Palm Leaf	-	110
6. Standing Board	-	05
7. Name Board	-	37
Total	-	609

PhotocopyingService[Xerox]

Total number of Xerox copies taken	: 3005
Amount collected for Xerox service	: Rs. 1,054

Library Users from Other Institutions

Total number of students, faculty members	
from other universities and colleges beneficiary	: 155
Amount collected as user charge	: Rs. 4,640

OPAC SERVICE

OPAC – Online Public Access Catalogue is a milestone in our library services which helps us to access books in seconds of time. The catalogues of books, journals, periodicals, Back Volumes, Palm leaf manuscript, historical coins, etc., were viewed by giving the key word related to the title or author. The general information about the books like title, author, publisher, collation, year of publishing, price were given in the catalogue. In addition to this the exact location of the books were identified by section name, pillar number, rack number and book serial number. Anyone can access the book immediately without searching it in racks. The lists of books present in various departments in our university were also viewed in this Service and records for current year were also added.

UGC INFONETSERVICE

The Internet has now-a-days become an important component in academic institutions as it plays a pivotal role in meeting the information and communication needs of University. With the special assistance by the UGC, the UGC-Infonet programme was implemented with 1Gbps 1:1 BSNL Leased-Line Connectivity. The INFLIBNET provides seamless access to more than 58,817+ Full text E-Journals- 71,692,382indexed articles with 3 bibliographic databases from 14 publishers and aggregators in different disciplines.

This connection is purely IP Based. Which does not requires any authentication to access in our campus. The programme has been implemented in phased manner. our institution is in the second phase, So far 120 Universities and 22 Libraries are involved in the program under the purview of UGC, have been provided differential access to subscribed E-Resources. These E-Resources cover almost all subjects in various disciplines .The Program is wholly funded by the UGC and executed by the INFLIBNET (Information and Library Network) Centre, Ahmadabad.

In Addition to this, Emerald E-ShodhSindhu, Proquest, Indiastat, E-Journals Collection are subscribed. These collections provide Access to Journal, Articles, and Data Bases for various disciplines. The subscribed Journal can also be downloaded through Remote Access My Library on Finger Tips App (MYLOFT)

ILL Libraries & Article Delivery:

INLIBNET has also initiated interlibrary loans and document delivery services from the comprehensive collection of subscribed journals under Jgate@UGC- INFONET. ILL is also known as Inter-Library Lending. INFLIBNET has designated 22 libraries to fulfill ILL request from the users, affiliated to 149 universities covered under UGC. The ILL libraries together subscribe for 2000 plus journals that is not available through consortia. Universities can request for articles from the journal holdings of those libraries wherever they find useful articles in JCCC search, that are now available in that library. www.jgatepluse.com

ID Card Printing:

The University Library initiated printing students ID cards at our library itself. The ID card is built with 1kb memory chip for incorporating digital transactions at University Library using RFID technology. The University Library has introduced single card system for any book transaction of a student at university campus.

Facultywise student's ID card printed:

Faculty	No. of cards
Agriculture	998
Arts	391
Education	566
FEAT	1240
Science	619
Fine Arts	58
Marine	99
Indian Languages	59
PG Extension Centre	116
Ph.D Scholars	935
Staff ID Card	75
Duplicate Card for old students	260
Total	4877

Scroll board update:

The University Library has introduced Digital Display systems at the University Library. The students and users are informed the new arrivals, university programs, slogans, Day of celebration and updated publication metrics of the University time to time. The users are given awareness of the current events through the Digital Display Systems.

Braille software:

The University Library has initiated a separate section for the visually impaired students. The section is equipped with the system, Braille OCR scanner, Speakers and software. RUSA has funded to initiate this section. The visually impaired students are able listen the written content of the book by using the OCR scanner and speakers. The system has multi lingual translator so that the student can listen the content in vernacular.

Training Programmes on UGC-Infonet E-Resources (from July 2022 to June 2023)

Sl.No.	Name of the Faculty / Department	Period	No. of Participants
1	PRE-Registration Course Work for Ph.D Research Scholars – Faculty of Arts	18.07.2022	88
2	PRE-Registration Course Work for Ph.D Research Scholars - Faculty of Arts	18.07.2022	82
3	PRE-Registration Course Work for Ph.D Research Scholars - Faculty of Arts	19.07.2022	95
4	PRE-Registration Course Work for Ph.D Research Scholars - Faculty of Arts	19.07.2022	90
5	PRE-Registration Course Work for Ph.D Research Scholars - Faculty of Arts	20.07.2022	123
6	PRE-Registration Course Work for Ph.D Research Scholars - Faculty of Arts	20.07.2022	90
7	PRE-Registration Course Work for Ph.D Research Scholars - Faculty of Arts	21.07.2022	102
8	Tamil Studies and Research (3 rd and 4th Year Students)	26.07.2022	18
9	PG Students, C.Kandaswami Naidu College for Women, Cuddalore	23.01.2023	22
10	Botany (M.Sc(Int) Five Year Programme), Annamalai University	27.01.2023	25
11	Botany(M.Sc (Int) Five Year Programme), Annamalai University	30.01.2023	12
12	Botany (M.Sc Two Year Programme), Annamalai University	31.01.2023	29
13	Training for the girls of the Economically Weaker Section Faculty of Arts, Science and Agriculture, Annamalai University	01.02.2023 to 30.04.2023	42

Library User Report (from: July 2022 to June 2023)

User Report	Physical User (Students)	Physical User (Staff)	Users through E-Access in Infonet Lab		Users through e-access	Total Physical Users
			Students	Staff	IP based	
No. of Users	43200	794	4752	153	15182	48899

(July 2022 to June-2023)

Sl. No.	Group Name	Services	Hits
1	Total Hits		15185
2	Successful Logins	Successful IP / Login Based	1115
3		Successful Profile User Login	25
4	Searches	Basic search home page	7232
5		Basic search results page	1962
6		Advanced search home page	174
7		Advanced search results page	72
8		Author finder home page	109
9		Author finder results page	99
10		Browse A-Z search within	69
11		Change search settings	21
12		Lateral author search	03
13		New search	1734
14		Refine search	392
15		View all	1873
16		View full text	308
17	Full text / Abstract views	Abstract view	3721
18		Find in Library	13
19		Full text view	1337
20	ILL Requests / Enquiries	Request article	-
21	Filter Results	Filter results by author	1410
22		Filter results by conference proceedings	-
23		Filter results by country of publication	08
24		Filter results by journal	1098
25		Filter results by publication type	30
26		Filter results by subject	186
27		Filter results by university	-
28		Filter results by year	65
29	Sort	Sort by ranking	15
30		Sort by relevancy	11
31	TOC Browsing	Archive	1534
32		Browse by packages	-
33		Browse publisher A-Z listing	19
34		Browse source A-Z listing	75
35		Current	362
36		Lateral book – serial search	-
37		Lateral journal search	200
38		Latest update	06
39		Search source by title	174
40		Source listing under publisher	02
41		Table of contents	612
42	View / Save search history	Save search	-
43		Search history	23
44	Preview / Print / Email / Download marked records	Download article	126
45		Email article	03
46		Preview article	01
47		Print article	09

Proquest Usage Report (from July 2022 to June 2023)

Site ID	Searches	Citation / Abstract	Full Text	Total
ProQuest	11182	173	1267	1440

Library And UGC Infonet Event Conducted(from July 2022 to June 2023)

Sl. No.	Date	Institution / Department
1	18.07.2022	Literature Search – Print online, Keywords – Boolean Search – Infilbnet – E- Databases, Faculty of Arts, Annamalai University.
2	18.07.2022	Software Tools- Use of Reference Management Tools to avoid Plagiarism and Automation of Bibliography, Faculty of Arts, Annamalai University.
3	19.07.2022	Software Tools- Use of Plagism software like Turnitin, Urkund and Other Open Source Software tools, Faculty of Arts, Annamalai University.
4	19.07.2022	Databases-a) Indexing Database b) Web of Science, Scopus etc. c) Impact factor of Journal as per Journal Citation, Faculty of Arts, Annamalai University.
5	20.07.2022	How to Publish Scholarly Journals? Open access publication and initiative UGC CARE List Publication Journals, Faculty of Arts, Annamalai University.
6	20.07.2022	Database – a) Indexing databases b) Citation databases: Web of Science, Scopus etc Journal Metrics, Faculty of Arts, Annamalai University.
7	21.07.2022	How to share the Publication and know the impact? Author Metric: Author ID- Orchid ID-h- Index, i10 index, Faculty of Arts, Annamalai University.
8	26.07.2022	Library Orientation for Tamil Studies and Research 3rd and 4th Year Students, Orientation Programme - Department of Tamil Studies and Research, Annamalai University.
9	23.01.2023	Library Orientation for All PG Students, Orientation Programme, C.Kandaswami Naidu College for Women, Cuddalore
10	27.01.2023	Library Orientation for Botany 4th and 5th Year M.Sc (Int) Students, Orientation Programme – Botany Department, Annamalai University.
11	30.01.2023	Library Orientation for Botany 2nd and 3rd Year M.Sc (Int) Students, Orientation Programme – Botany Department, Annamalai University.
12	31.01.2023	Library Orientation for Botany 1st and 2nd Year M.Sc Students, Orientation Programme – Botany Department, Annamalai University.
13	01.02.2023 to 30.04.2023	Library Orientation for the girls of the Economically Weaker Section (Arts, Science and Agriculture students), Orientation Programme – Faculty of Arts, Science and Agriculture, Annamalai University.

Palm Leaf And Rare Book Digitization

The Dr.C.P Ramasami Aiyar Library of Annamalai University has initiated an MOU with Anna Centenary Library, Chennai a unit of Tamil Nadu Government for digitizing Palm Leaves and Rare Books of University Library Collection. A separate Digitization section was opened in the university Library. As per the MOU, there are about 903 Palm Leaves Bundle of Rare Palm Leaf Collections, Which has individual leaves totaled to 1,37,548 and 308 Rare

Books have been digitized. They will be published for free download at the university's official website when the work is completed. The work is supported by the Directorate of Public Libraries, Tamil Nadu, sharing their manpower for digitization of rare works of Tamil and English literature that were published before 90 years and were available at the library.

Media Library

Media Library is now equipped with documentary sources useful to the Students and the Staff. It maintains Audio and Video Materials on different subjects which will strengthen the individual capability of the library users. It has the rare collection of Audio materials related to the Founders of Our University.

Now the Audio and Video Materials are available in a Database format for Reference Service and the online web-portals process is ongoing. Total number of Audio & Video materials available in the library is around 5000.

Educational Video contents like Effective Communication, Subject Tutorials, UGC Programmes, etc., are available in the Library for the Students use. These contents are made available to the users in playable format with a large screen LED TV. UGC – Vyas is a live streaming programme provided to the users regularly.

R.O.DrinkingWaterPlant

R.O Drinking Water Plant has been built in University Library with the financial support from the ICICI CSR Fund. The plant has the capacity of purifying 25 liters per hour. The students, Research Scholars and the staff members are highly benefitted by this safe drinking water facility.

MYLOFT

A mobile library service has been introduced by the University Library which provides E-Resources as a Remote Access service to the entire faculty and Research Scholars. It is extended through Mobile apps and Browser launch. All our University Subscribed resources can be easily browsed, referred, and downloaded from one's mobile device and from Desktop. The Platform we have created is My Library on Finger Tip (MYLOFT). The App is available in the play store. It can be easily installed and logged in through our University Name. Using one's E-mail ID, one can make use of this Library Service. Users can enroll themselves by submitting the request to get license from library.

RFID Automation

The RFID Technology implementation in Annamalai University library is a new milestone in the automation process. RFID is an integrated method of system with the University Library as central hub and other faculty Libraries are kept as nodes of the Central Library as a part of the modernization drive and creation of various facilities.

RFID or Radio-frequency identification is a digitized automation system for libraries enabling faster check-ins and check-outs and efficient return of the books with minimum human contact. RFID is a smart facility created at the University library. RFID can reduce the manual task of issuing and receiving the books that can be now done by the students themselves using smart cards in the RFID system. The facility created will prevent theft, misplacing and improper shelving of books.

There are about 185169 books and 19,964 dissertations have been tagged with RFID in the library and smart cards issue has been initiated to the students and the faculty. Adoption of RFID technology has changed the university library as a smart, aesthetic and soothing library environment to attract the students in the library.

Security Systems

- **CCTV** Camera systems are implemented to avoid unauthorized entries to the Library. These capture videos in high volume storage device and backup has also been made for the future use.
- In view of security concern **Fire Extinguisher** has been installed in the various places of Library.
- **Books Tagged with RFID** System implemented to locate and maintain the Books effectively, in order to avoid book loss the system plays important role in our Library.

User Awareness Program

Every year the library is organizing User Awareness Program on Learning Resources. The Program is specially conducted for first year students as library orientation program. All the newly joined students of all Departments of Arts, Science and Engineering faculties were given orientation program by the library.

Special Lectures Delivered

Dr.M.Sadik Batcha, Professor and Librarian delivered special Lectures on various topics and promoted the use of University Library resources.

Sl. No	Name of the Event / Lecture Topic	Date
1	Literature Search – Print online, Keywords – Boolean Search – Infliibnet – E- Databases, Faculty of Arts, Annamalai University.	18.07.2022
2	Software Tools- Use of Reference Management Tools to avoid Plagiarism and automation of Bibliography, Faculty of Arts, Annamalai University.	18.07.2022
3	Software Tools- Use of Plagrism software like Turnitin, Urkund and Other open source software tools, Faculty of Arts, Annamalai University.	19.07.2022
4	Databases-a) Indexing Database b) Web of Science, Scopus etc c) Impact factor of Journal as per Journal Citation, Faculty of Arts, Annamalai University.	19.07.2022
5	How to Publish Scholarly Journals? Open access publication and initiative UGC CARE List Publication Journals, Faculty of Arts, Annamalai University.	20.07.2022
6	Database – a) Indexing databases b) Citation databases: Web of Science, Scopus etc Journal Metrics, Faculty of Arts, Annamalai University.	20.07.2022
7	How to share the Publication and know the impact? Author Metric: Author ID- Orchid ID-h- Index, i10 index, Faculty of Arts, Annamalai University.	21.07.2022

Dr.P.Sivaraman, Professor and Librarian delivered special Lectures on various topics and promoted the use of University Library resources.

Sl. No	Name of the Event / Lecture Topic	Date
1	Invited as External Subject Expert for Scrutiny Cum Evaluation Committee for CAS of Faculty in the Department of Library and Information Science, Tranquebar Bishop Manikam Lurthern College, Porayar	30.11.2022
2	Delivered a Special Lecture for PG Students, C.Kandaswami Naidu College for Women, Cuddalore.	23.01.2023
3	Library Orientation for M.Sc (Int) (Five Year Programme) Botany Students, Annamalai University.	27.01.2023
4	Library Orientation for M.Sc (Int) (Five Year Programme) Botany Students, Annamalai University.	30.01.2023
5	Library Orientation for M.Sc (Two Year Programme) Botany Students, Annamalai University.	31.01.2023
6	Library Orientation for Government High School, Keerapalayam.	01.02.2023
7	Library Orientation for Government High School, Sakkangudi.	01.02.2023
8	Library Orientation for Government (ADW) Higher Secondary School, Madhuranthaga Nallur.	02.02.2023
9	Library Orientation for B.A. 3rd Year Tamil Students, Aries Arts and Science College for Women, Karunkuzhi, Vadalur.	05.03.2023
10	Library Orientation for PG Students, Department of Commerce and English, Shree Raghavendra Arts and Science College, Keezhamoongiladi, Cuddalore.	09.03.2023
11	Library Orientation for 1 st and 2 nd year PG Students, Department of Mathematics and 1st Year PG Students of English Department, Shree Raghavendra Arts and Science College, Keezhamoongiladi, Cuddalore.	10.03.2023
12	Library Orientation for Students, Department of Tamil Studies, Thiruvalluvar Arts and Science College, Kurinjipadi, Cuddalore.	17.03.2023
13	Library Orientation for PG Students, Department of Tamil Studies, C.Kandasamy Naidu College for Women (Evening), Cuddalore.	24.03.2023
14	Organized a Two Day National Conference on "Role of Public Libraries in Creating Knowledge Society" Sponsored by Raja Rammohun Roy Library Foundation (RRRLF), Kolkata.	17.03.2023 & 18.03.2023
15	A Five Day National Conference on "11th World Tamil Research Conference" Organized by Malaya University, Malaysia, Presented a Research Paper Entitled "Scientometric Analysis of Indian Research Output in Sociology and Social Work during 2002-2021"	19.07.2023 & 25.07.2023

CHAPTER– V
CO-CURRICULARACTIVITIES
4(TN) COMP TECH COY NCC

OFFICERS:

- (a) Officer Commanding : Col N Vasudevan
- (b) Associate NCC Officers : Capt M Seeman
Faculty of Engg& Tech
Annamalai University
Annamalainagar
- Capt P Ravichandran
Faculty of Engg& Tech
Annamalai University
Annamalainagar
- Lt. T. Balamurali
Dept of Chemical Engg
Annamalai University
Annamalainagar

Annual Training Report NCC Year 2022-2023

Admission Details

S.No.	YEAR	NUMBER OF CADETS					
		ENGINEERS		SIGNAL		EME	
		SD	SW	SD	SW	SD	SW
1	I	15	8	14	8	15	8
2	II	15	7	14	8	15	7
3	III	16	6	16	6	16	6
TOTAL		46	21	44	22	46	21

Total:68+66+66=200

CAMPS: Centrally Organised Camps:

S. No	Camp Details	Period of Camp	No. of Cadets Participated	SD	SW
1.	RDC IGC Selection Camp at Pondicherry	12/08/2022-19/08/2022	19	14	05
2.	Ek Bharat Shrestha Bharat (EBSB) -PHASE at Uttar Pradesh	22/08/2022-06/09/2022	02	01	01
3.	Ek Bharat Shrestha Bharat (EBSB) -PHASE I at Idayapatti	24/08/2022-04/09/2022	02	01	01
4.	Ek Bharat Shrestha Bharat (EBSB) at Delhi	01/08/2022-16/08/2022	01	01	-

S. No	Camp Details	Period of Camp	No. of Cadets Participated	SD	SW
5.	CATC-13 CUM RDC TRG-I at Pondicherry	02/09/2022-09/09/2022	12	12	-
6.	CATC-15 CUM RDC TRG-II at Puducherry	16/09/2022-25/09/2022	06	06	-
7.	RDC IGC at Idayapatti, Madurai	25/09/2022-04/10/2022	06	06	-
8.	National Integration Camp (SNIC) at Andhra Pradesh	30/09/2022-09/10/2022	02	01	01
9.	Trekking Camp at Andhra Pradesh	18/09/2022-26/09/2022	04	04	-
10.	Ek Bharat Shrestha Bharat Phase-II (EBSB) at Uttar Pradesh	10/10/2022-19/10/2022	02	01	01
11.	Annual Training Camp- 02 at Neyveli	27/12/2022-03/01/2023	50	40	10
12.	Advanced Leadership Camp-V at Coimbatore	03/01/2023-12/01/2023	02	02	-
13.	CATC-12 at Annamalai University	06/01/2023-13/01/2023	49	31	18
14.	Group team selection for IGC Shooting competition at Puducherry	09/02/2023	08	04	04
15.	INF Attachment Camp at Chennai	06/03/2023-17/03/2023	08	08	-
16.	Nilgiris Trekking Camp at Ketti	06/05/2023	06	-	06
17.	Annual Training Camp	09/05/2023-18/05/2023	41	-	-
18.	IUC – TSC at Puducherry	14/06/2023-23/06/2023	28	16	12

Chess Olympiad:

On the occasion of 26th July 2022 at Annamalai University, We create a Awareness about the **44th chess Olympiad** organized by the Federation Internationale Des Echecs (FIDE) was held at chennai. 50 cadets are participated in the rally.

No Tobacco Pledge:

On this Occasion of World, No Tobacco Day, we take a pledge that we never smoke and consume any type of tobacco products in my life and motivate my family or acquaintances to not to smoke. We must keep the campus tobacco free and also motivate my colleagues.

Prime Minister Memorial Gift to Martyred Soldier Family:

On the Occasion of the 75th Independence Day of the country, the memorial scholarships given by the Prime minister Narendra Modi is being given to the martyred soldiers. Felicitation of martyrs' family was carried out today at MRK institute. Smt Savitha w/o NK S Lenin, SM & Smt Tamilselvi w/o Lance Nk N Arivalagan were presented

Mementoes. DSP Ruban kumar, Mrs Veni Tehsildar, Block Education officer & Principal MRK attended the event.



Ek Bharat Shreshtha Bharat (NIC) Camp:



EBSB stands for “EK SHRESHTHA BHARAT”. This camp is held at “NEW DELHI”. It is the National Integration camp of one of the prestigious camps where cadets get to know the essence of India and its culture. This camp is to enhance the understanding and bonding between the states, innovate the knowledge of the culture, traditions and practices of different state and hereby strengthening the unity and integrity of India.

IndependenceDay Event:



75th Independence Day celebration is done in our university premises. Being an NCC cadet we celebrate Independence Day to respect our Patriotism. 4 (TN) CTC NCC unit of our university plays an important part in Independence Day celebration. It is a proud moment of hearing a national anthem. We felt patriotism and proudness after participating in the Independence Day parade.

RDC SelectionCamp:



It is a Republic Day Selection Camp, which commenced at NCC Group HQ, Puducherry. In our unit of 4 (TN) CTC NCC total of 19 cadets were participated (14 SD & 5 SW). The RDC cadets have been selected after several rounds of rigorous screening at Group and Directorates level. Cadets are participating in a number of activities, which will culminate with PM Rally and the Prestigious PM Banner.

RDC TRG Camp-I:

The Republic Day Camp (RDC) is held at Group Head Quarter, Puducherry from 02/09/2022 to 09/09/2022. There is 12 SD selected from our unit 4 (TN) CTC NCC attend the camp. It is a matter of great pride for a cadet to be selected to represented in the Republic Day Camp.

RDC TRG Camp-II:

RDC Camp inculcates the sense of discipline in an individual since a Cadet's sense of discipline is also marked in the Camp. One of the most important requirements of RDC Camp is being punctual. This camp teaches how to wake up early and attend things on time or else get ready for rigorous punishment. In our unit, there are 6 SD get this chance to learn.

RDC IGC Camp:

The IGC-RDC camp is held at Idayapatti, Madurai from 25/09/2022 to 04/10/2022. A decided set of selected NCC cadets from all groups attend the camp. This camp represents all parts of our *Tamil Nadu, Pondicherry and Andaman & Nicobar Islands* directorate. The selection for IGC camp starts as early as august or sometimes even earlier which takes place in various stages. The best in it will be handpicked to represent our group (Puducherry group).

AdventurousTrekking Camp:



Trekking camp is a beautiful theme with amazing compatibility, It's a suitable for Adventure, Travel, Travel Guide etc... In our 4 (TN) CTC NCC 4 SD cadets participated in this camp at Tirupati in Andhra Pradesh duration of (18 September to 26 September 2022)

Ek Bharat Shresthabharat(EBSB) Phase-I:



Cadet Jaganathan.K and cadet Praveena.A of Faculty of Engineering and Technology, Annamalai University, Annamalainagar affiliated with 4 (TN) CTC NCC proceed to attend the EBSB-I camp to be held at Prayagraj in Uttar Pradesh from 24/08/2022 to 04/09/2022. In this camp our cadets learn how to survey in any situation.

Ek Bharat Shrestrabharat(EBSB):

Two cadets (LCPL Jayasri K, CUO Perumal Raj) in our university affiliated with 4 (TN) CTC NCC, Annamalai Nagar proceed to attend the EBSB-I at NTA Idayapatti, Madurai from 24/08/2022 to 04/09/2022.

Ek Bharat Shrestrabharat(EBSB) Phase-II:

Two cadets(CDT Avinash V and SGT Santhiya S) Faculty of Engineering and Technology, Annamalai University affiliated with 4 (TN) CTC NCC proceed to attend the EBSB-II camp to be held at Uttar Pradesh from 10/10/2022 to 19/10/2022. During these

days, there should be food, cultural demonstrations of the paired States along with screening of popular films in both the languages.

Special National Integration Camp (SNIC):

On the occasion of 30/09/2022 to 09/10/2022 two cadets (SGT Pradeep. P and Cadet Aarthika. M) are participated in SNIC. This camp is conducted a SNIC at Sri Prakash Vidyaniketan, Rajahmudhry in Andhar Pradesh. In this camp, our cadets understand and value the rich heritage of cultures that forge unity despite the diverge languages, traditions and religions of our country.

Kashi Tamil Sangam (Live Stream):



“The Kashi Tamil Sangam is a program” will be a celebration of the spirit of “Ek Bharat Shreshtha Bharat” . The program is being organized to celebrate the age-old links between Tamil culture and Varanasi (formerly known as Kashi).

Fit India 3.0 Marathon:



Fit India Mission in its endeavor to promote fitness and creating awareness amongst countrymen keeps coming with innovating fitness campaigns to indulge people in fitness activities Fit India Mission converges with Swachh Bharat Abhiyan with Fit India Plog Run.

Run for Unity:



Run for unity was organized on Sardar Vallabhbhai Patel's birthday, known as National Unity Day. October 31 is observed as National Unity Day marking the birth anniversary of the Iron Man of India, Sardar Vallabhbhai Patel. There are many cadets participated in this marathon which was held by 4 (TN) CTC NCC, Annamalainagar.

Blood Donation Event:

The blood donation event will be held on 26th November at Cuddalore Government Hospital. NCC cadets often organize blood donation camps to raise awareness about the importance of donating blood and to encourage people to donate blood. These events are usually held in collaboration with the local blood banks or hospitals.

Annual Training Camp (ATC):



There are 50 cadets of 4 (TN) CTC NCC, Annamalainagar are attend the ATC-02 Camp to be held at Neyveli from 27/12/2022 to 03/01/2023. It is camp of SD/SW and JD/JW. In this camp there are various activities like Drill, shooting, map reading, weapon training, command, etc. in which various kinds of competitions are organized are such as Drill competition, Tug of war, 100/200/400/1500 meter running, and cultural events like Group performance, speech, instrumental music, etc. End of cultural programs **our honorable col. N. Vasudevan SM** distributed the prizes for all those winners in the camp. One can learn thousand of things by attending ATC-02 camp. Good for health and the activities bring confidence in ourselves

Combined Annual Training Camp:



In this camp, there are 45 cadets of 4 (TN) CTC NCC, Annamalainagar are attend the CATC-12 Camp to be held at Annamalai University, Annamalainagar from 06/01/2023 to 13/01/2023. It is combined camp of SD/SW and JD/JW. In this camp there are various Drill and Sports Activities. **Guard of Honor will be conducted to invite our Group Commander Col Som Raj Guliya** who visited the camp and CDT S. Snega Abinaya win the first prize in essay writing in Tamilnadu directorate level competition. Col N. Vasudevan SM, CO of 4 (TN) CTC NCC, Col Vijayakumar, CO of 6 (TN) Bn NCC and Training Officer (TO) of Puducherry group also present in this function.

Advanced Leadership Camp:



ALC is a camp that helps to develop leadership traits in cadets and makes them more confident and to focus on personality development, leadership skills and orientation. In our

4(TN) CTC NCC 2 SD cadets (CSM Kamal Raj, CUO Nithin Krish v) at Hindustan college of Engineering in Coimbatore duration of (03rd January to 12th January 2023).

Zoom Meeting:

Gandhi Jayanthi Celebration(VIRTUAL):

On 2nd October Gandhi Jayanthi celebration held on Zoom meetings can involve a variety of activities. After the presentation, participants can engage in a discussion on the relevance of Gandhi's teachings and his legacy.

92nd Birthday of APJ Abdul Kalam(VIRTUAL):

On October 15, 2022, a global Zoom meeting was held to celebrate the 92nd birthday of APJ Abdul Kalam. The event was organized by the Kalam Centre, which was founded in 2017 to honor the legacy of the late president of India.

Republic Day Parade:



India celebrated its 74th Republic Day on 26th January. Its highlight a parade which is held in Annamalai University. The parade is held on the 26th of January and is attended by a large number of cadets, ANOs, JCOs, PI staff, our honorable commanding officer col N. Vasudevan SM and respectful chief guest. The parade includes a march past of the cadets, showcasing their skills and discipline. with a colorful parade displaying military might and cultural diversity, followed by a series of cultural performances.

GROUP TEAM SELECTION FOR IGC SHOOTING COMPETITION

The group team selection for the NCC IGC Shooting Competition, held on February 9, 2023, at the NCC headquarters in Puducherry, was a crucial event where cadets showcased their shooting skills. During the event, cadets likely went through a series of shooting trials to determine the best candidates for the NCC team that would participate in the shooting competition. The selection process aimed to identify cadets with exceptional marksmanship abilities, precision, and concentration. This event not only promotes competitive spirit and excellence but also highlights the NCC's dedication to fostering specialized skills and providing opportunities for cadets to excel in shooting sports at both regional and national levels.

INF ATTACHMENT CAMP

The NCC Infantry (INF) Attachment Camp, conducted on March 6, 2023, was a significant event that aimed to identify capable cadets for participation in an infantry-focused training program. During the event, cadets likely underwent assessments and evaluations to determine their suitability for the camp, which would provide specialized training in infantry skills, tactics, and discipline. The selection process sought to identify cadets with physical fitness, leadership potential, and a strong commitment to the principles of the infantry. This event underscores the NCC's focus on preparing cadets for specialized roles and fostering qualities necessary for successful military careers or community service.

G20 EVENT



The G20 or Group of 20 is an intergovernmental forum comprising 19 countries and the European Union (EU). It works to address major issues related to the global economy, such as international financial stability, climate change mitigation and sustainable development.

On 23rd March, 2023, a G20 event was organized by 4(TN)CTC NCC. Our NCC Cadets showcased their soft skills through a Quiz and Debate competition. In this event, our honour Commanding Officer Colonel NVASUDEVAN Sena Medal also participated.

SWACHHTACAMPAIGN



As part of the Swachhta Campaign, NCC cadets under 4(TN)CTC NCC, undertook cleanliness drives in our college. The drive successfully engaged citizens and motivated

them to ensure cleanliness in their surroundings. This Event is held on April 10th 2023 in Chidambaram.

DRIVE AGAINST DRUGS RALLY



A rally to raise awareness about substance abuse was organized by the National Cadet Corps (NCC) on 12th April 2023. Numerous cadets participated in a rally to create awareness about drug abuse. The cadets performed a street play and took a pledge to fight the drug menace.

GROUP COMMANDER VISIT

The NCC Group Commander from Puducherry visited Annamalai University NCC cadets on 25th April 2023. During the visit, the commander likely interacted with the cadets, observed their training and activities, and possibly provided guidance and insights related to their NCC training and responsibilities. Such visits often serve as opportunities to motivate and mentor the cadets, fostering a stronger connection between the NCC units and higher command levels.

NILGIRI TREKKING CAMP



The Nilgiri NCC trekking camp conducted on 6th May 2023 in the Nilgiri region was an outdoor educational event organized for NCC cadets. It aimed to provide them with an opportunity to engage in physical challenges, team building exercises, and nature exploration. The camp likely involved activities like trekking. Such camps promote leadership, discipline, and outdoor awareness among the youth while allowing them to experience the beauty of the natural surroundings.

ATC CAMP



The NCC ATC (Annual Training Camp) conducted on 9th May 2023 was a significant event where NCC cadets gathered for intensive training. The camp aimed to enhance their skills in various areas such as discipline, physical fitness, leadership, and theoretical knowledge. Throughout the camp, cadets likely participated in rigorous drills, theoretical classes, and practical exercises designed to develop their overall personality and NCC-specific competencies.

BLOOD DONATION EVENT



The blood donation event conducted by the NCC on June 14, 2023, was a commendable initiative aimed at contributing to society's well-being. During the event, NCC cadets likely volunteered to donate blood, emphasizing the importance of altruism and community service. This event not only helps save lives through blood donations but also reinforces the values of selflessness and empathy among the cadets.

By actively participating in such initiatives, the NCC demonstrates its commitment to social responsibility and its role in fostering a sense of compassion and service among its members.

IUC-TSC



The NCC IUC-TSC (Inter Unit Competition-Thal Sena Camp) held on 14th June 2023 was a prestigious event that brought together NCC cadets from various units. The camp focussed on fostering healthy competition, and skill development among the participants. Cadets likely engaged in wide range activities including military drills, obstacle training, map reading, field craft and battle craft, tent pitching and health and hygiene.

The IUC-TSC Camp provide a unique platform for cadets to showcase their talents, enhance their leadership skills, and build lasting connections with fellow cadets from different units.

INTERNATIONAL YOGA DAY

On June 21st, 2023, Annamalai University organized an event to celebrate International Yoga Day, in which NCC cadets actively participated. This global observance aims to highlight the physical, mental, and spiritual benefits of practising yoga. The University's initiative aimed to promote physical fitness, mental well-being, and a sense of inner peace among its students and the NCC cadets.

The inclusion of NCC cadets in the event showcases their commitment to holistic development and their participation in community initiatives beyond their regular training activities.

Incharge of Naval Unit

S/Lt Dr.P.Premkumar,
Divisional Commander,
5(TN) Naval Unit NCC Div(V),
Annamalai University.

Cadet Incharge

M. Thinakar & M.Kaviya
Cadet Captain,
5(TN) Naval Unit NCC Div(V),
Annamalai University.

ADMISSIONDETAILS

S.No.	YEAR	NUMBER OF CADETS	
		SD	SW
1	I	07	03
2	II	15	05
3	III	13	07
TOTAL		35	15

Total = 35 + 15 = 50

CAMPS: CENTRALLYORGANISEDCAMPS:

S No	Camp Details	Period of Camp	No. of Cadets Participated	SD	SW
1.	CATC-03 Cum Ocean Sailing preparatory camp at Periyar arts college, Cuddlore	27 May 2022 to 05 June 2022	10	10	-
2.	OceanSailingExpedition from Pudhucherry to Karaikal and Back.	06 June 2022 to 16 June 2022	05	05	-
3.	CATC-09 Cum I UC Preparatory Camp held at NCC complex, Lawspet, Pudhucherry	23 July 2022 to 01 August 2022	11	09	02
4.	InterUnitCompetition Nau Saunik Camp held at NCC Complex ,Lawspet , Pudhucherry	02 August 2022 to 09 August 2022	02	-	02
5.	Ek Bharat Shreshth Bharat (EBSB-11) conducted by 56 UP Bn NCC Jhansi under the aegis of NCC Group Headquarter Kanpur .	10/12 October 2022 to 19 October 2022	02	01	01
6.	All India Annual Training Camp SW Naval Cadets held at Indian Naval Academy Ezhimala, Kerala.	09 January 2023 to 20 January 2023	02	-	02
7.	Annual Training Camp-15 held at Krishnasamy college of Education for women, Manapattu, Pudhucherry	28 January 2023 to 04 February 2023	13	08	05

OUR ACTIVITIES



NBA VISIT



5(TN)CO LECTURES



CYCLE RALLY



CHESS OLYMPIAD



INDEPENDENCE DAY



EYE CAMP



CHILDREN PARK CLEANING



LECTURE OF ARMY STAFF



ENTRANCE EXAM



DRILL SELECTION



REPUBLIC DAY



BLOODDONATION



BEACH CLEANING

NBA VISIT

On 6th May 2022 the NBA committee visit to our Engineering and Technology, Annamalai University of some Engineering department like Chemical, Electrical. Our cadet gave the guard of honour to the committee members and to gave the memorial visit to the committee members.



5TN Commanding Officer Lecture

On 25th May 2022, 5(TN) Naval commanding Officer has arrived to our University. To share his knowledge about the NCC special entry scheme to motivate the NCC cadets to join in the ARMED FORCES



CATC-03CUMOCEANSAILINGPREPARATORYCAMP

10 Cadets(SD = 10,SW = 0) from faculty of Engineering and Technology, Annamalai University attended the OCEAN SAILING PREPARATORY CAMP SELECTION in Periyar arts college, Cuddalore from 27th May to 5th June, 2022. 5 Cadets are selected to the next level and went to the Ocean Sailing Expedition Camp.



OCEANSAILINGEXPEDITION

5 Cadets (SD = 5,SW = 0) from Faculty of Engineering and Technology, Annamalai University attended the OCEAN SAILING EXPEDITION CAMP held at Puducherry to Karaikal from 6th to 10th June, 2022 and again Karaikal to Puducherry from 11th to 16th June, 2022.



KAYAKING

On 9th June 2022, Our 5 cadets from 5(TN) NAVAL UNIT NCC DIV –(V) ,Annamalai University participated in the Kayaking which was held at parangipettai during ocean sailing camp.



SCUBADIVING

On 8th June 2022, Two cadets from 5(TN) NAVAL UNIT NCC DIV–(V), Annamalai University participate in the scubadiving event at parangipettai during ocean sailing camp.

CYCLERALLY

On 3rd June 2022, CYCLE RALLY was conducted by 5(TN) NAVAL UNIT DIV (V) which 05 SD and 04 SW were participated in the rally. The chief purpose behind the rally was to spread health awareness among people indicatively.

The cadets cycled around the surrounding areas with charts(about daily exercise) in hand and precisely given the information for regular exercise necessary for fitness .cycling is one best exercise for fit ,healthy and wealthy life.

The Aimof the event was to promote HEALTHY HABIT OF CYCLING and to reduce footprint of individual.



CATC-09 IUC PREPARATORY

- Our 11 cadets (SD =9; SW = 2) from faculty of Engineering and Technology , Annamalai University attend the CATC -09 IUC Preparatory camp held at NCC Complex , Lawspet, Puducherry from 23rd July to 1st June.

INTERUNIT COMPETITION NAU SAINIK CAMP (IUC NSC)

Our 2 cadets (SD =0, SW =2) from Faculty of Engineering and Technology, Annamalai University attended the Inter unit competition. 5 (TN) NAVAL UNIT won the **frist** price in the Inter unit competition NAU SAINIK CAMP held at NCC Complex, Lawspet, Annamalai University from 2nd August to 9th August 2022.



INTERUNIT COMPETITION WINNER TEAM

BLOOD DONATION

Our cadets from 5(TN) NAVAL UNIT NCC DIV(V), Faculty of Engineering and Technology, Annamalai University. Donated their blood to the blood needy patients at Annamalai University medical college. Our division donated blood 15 units from NCC cadets and 10 unit from non NCC student.

CHESSOLYMPIAD

On the occasion of 26th July 2022 at Annamalai University, we create a Awareness about the 44th chess Olympiad organized by The Federation International Des Echecs (FIDE) Was held at Chennai. Cadets are participated in the rally.



INDEPENDENCEDAY EVENT

75th Independence Day celebration is done in our University premises . Being an NCC cadet we celebrate independence day to respect our patriotism . 5(TN) NAVAL UNIT NCC DIV –(V) of our University plays an important part in independence day celebration. Its is a proud moment of hearing a national anthem We felt patriotism and proud ness after participating in the Independence day parade



EYE CAMP

Our cadets attend the Eye camp held at kannangudi, tamilnadu. Held on 21st August 2022. Our cadets attended as the part of the this camp to organize the people consults the doctor. Our cadets make the awareness about the camp and how to secure the eye from various diseases.



CHILDREN PARK CLEANING

Our Cadets had done the Cleaning Activity to Create Awareness among people to keep Nation clean and hygiene thereby making disease-free Nation; on 20th SEP 2022 at Children's Park, Annamalai University (Awareness on Clean India).



Ek Bharat Shrestha Bharat (EBSB) Phase-II

Two cadet from faculty of Engineering and Technology, Annamalai University affiliated with 5(TN) NAVAL UNIT NCCDIV-(V) Proceed to attend the EBSB -II camp to be held at Uttar Pradesh from 10th October to 19th October 2022. During these days, they learn about food culture, traditional.

FIRST YEAR SELECTION

On 6th December 2022, we started the selection process for the first years to enroll the cadets. 40 students were participated in the selection process and enroll the 10 cadets (SD=07 and SW=03) from these. We select the cadets by physical test, written test and interview.



ALL INDIA ANNUAL TRAINING CAMP

Our 2 cadets (SD=0, SW=2) from Faculty of engineering and technology, 5(TN) NAVAL UNIT NCC DIV –(V) cadets attended the ALL INDIA ANNUAL TRAINING CAMP held at Indian naval Academy Ezhimalai, Kerala from 9th January to 20th January 2023.



REPUBLIC DAY PARADE EVENT

India celebrated its 74th Republic day on 26th January. Its highlight parade which is held in Annamalai University. The parade is attended by a large number of cadets. The parade includes the march past of the cadets, showcasing their skills and discipline. With a colourful parade displaying military might and cultural diversity, followed by a series of cultural performances.



ANNUAL TRAINING CAMP

Our 13 cadets (SD = 8; SW = 5) from faculty of Engineering and Technology attended the ANNUAL TRAINING CAMP -15 held at Krishnasawamy College of Education for Women, Puducherry from 28th January to 4th January 2023.



BEACHCLEANING

On 3rd febraury, 2022 Our cadets from 5(TN) NAVAL UNIT NCC DIV- (V), Annamalai University are participated in the beach cleaning event at Silver beach, Cuddalore.



“C”CERTIFICATEEXAM

Our 11 cadets (SD=7 ; SW=4) from faculty of Engineering and Technology appeared for the C-certificate examination which was held atperiyar arts college , cuddalore on 19th February 2023.



“B”CERTIFICATEEXAM

Our 18 cadets (SD = 14; SW = 4) from faculty of Engineering and Technology appeared for the B certificate Examination which was held at periyar Arts college, Cuddalore on 16th February, 2023.



ALL ROUNDERPERFORMERFORMERCC:

On 24th March 2023 (Friday), Our Former Cadet Captain (2019-2020) GOKULAKANNAN.G has been honoured with BEST in ALL-ROUNDER Award Given by DEAN of FEAT (InEntire Faculty), Annamalai University which was Conducted by University & BANK OF BARODA.

SCHOLARSHIPAWARD:

Our POCM.Keran Anne had received a Scholarship amount of ₹ 5000 from group HQ, Puducherry for her well performance in overall.

6(TN)BATTALIONNCC

NAME	TITLE	DATE/VENUE
Seminar To Students	Seminar Organised by Capt. Dr. R. Kanagarajan on "Single Use of Plastic".	25.07.2023- Faculty of agriculture, UG lab Entomology.
Appreciation from commanding officer	Capt. Dr R. Kanagarajan received an appreciation letter from Deputy Director General, NCC, for his several contributions in the social service activities	27.11.2022
Tree Plantation	Tree plantation drive at Thendral Illam	26.11.2022
Blood donation	Conducted blood donation camp at Raja Muthaiya Hospital Chidambaram	21.11.2022
Tree plantation	Tree Plantation at Children's Park	15.08.2022
Seminar to students	Earth Day Under Puneet Sagar Abhaya Roadmapat	22.04.2022
Awareness programme	awareness programme 'One Earth, One Family, One Future' with the presence of the Dean Dr. A. Angayarkanni.	06.04.2023
Camp	Students participated in camp like RDC IGC, Thalsanic camp, EBSB camp, ATC camp under guidance of Dr R Kanagarajan	
Scholarship	- Our cadet SUO.K.T.Baranidharan of our Faculty of Agriculture has got Rs.5000 by Tamilnadu Government scholarship for the outstanding NCC cadet 2022-2023. - Our cadet CUO.Inthumathi of our Faculty of Agriculture has got Rs.3500 for Best Cadet II price - 2022 at group level. - Our cadets SUO.K.T.Baranidharan and SUO.J.Dhivyadharshini of our Faculty of Agriculture has got Rs.6000 award of Cadet Welfare Society scholarship-2021.	

NATIONALSERVICE SCHEME & RED RIBBON CLUB

Dr. R.K. Kumar, Asso. Prof. of Music & Programme Coordinator i/c, NSS & RRC

NSS UNIT - II

Name	Title	Date / Venue
Dr. P.Anandan	International Chess Olympiad Rally	27.07.2022/, NSS Unit 2 Annamalai University
	Awareness Programme on Hoisting the flag at home	06.08.2022/, NSS Unit 2 Annamalai University, Annamalai nagar
	Awareness Programme on Aadhar and Voter ID Link for Staff and Students	30.08.2022/ LIBRA hall, Annamalai University
	Pledge against Drugs	11 .08.2022, Faculty of Agriculture, Annamalai University
	Campus Beautification	14.09.2022, Faculty of Agriculture, Annamalai University
	Wall Magazine cum Poster Making competition on My Vote is my Right- Power of One vote,	26.10.2022 Faculty of Agriculture, Annamalai University
	Registration of New voters and awareness to voting in Election	29.11.2022, Faculty of Agriculture, Annamalai University
	Naan Muthalvan Scheme for School students	27.02.2023, LIBRA hall , Annamalai University

SEXUAL HARASSMENT CELL

Complaints Committee against Sexual Harassment at Workplace

The first Complaints committee against sexual harassment at workplace has been constituted by Annamalai University as per the Supreme court judgement on Vishaka and others vs State of Rajasthan and others and the sexual harassment of women at work place (Prevention, Prohibition and Redressal) Act, 2013 and SAKSHAM Guidelines of the UGC in the year 2013. The objective of the Committee is to maintain congenial working environment for women employees and students of Annamalai University in accordance with the guidelines provided by the Supreme Court of India.

Complaints committee against sexual harassment at workplace (2019- NOV 2022)

Sl.No	Name & Designation of Employee/ Student	Chair Person/ Members
1	Dr. P. Mullai, Professor, Department of Chemical Engineering, FEAT, Annamalai University	Chair Person (Teaching)
2	Dr. D. Geetha, Associate Professor, Department of Physics	Member (Teaching)
3	Dr. J. Thirumal, Associate Professor & Head (i/c) Department of Philosophy	Member (Teaching)
4	Mr. C.K. Parimalam, Instructor Special Grade, Department of	Member

	Mechanical Engineering, FEAT, Annamalai University	(Non-Teaching)
5	Tmt. E. Kalyani (I.D.No. 01203), Deputy Registrar, Works Section, Annamalai University	Member (Non-Teaching)
6	Mr.R. Elencheran, Research Scholar, Department of Chemistry, Annamalai University	Member (Student)
7	Ms. R. ShirlyPushpam, M.B.B.S. (III-Year), Rajah Muthiah Medical College, Annamalai University	Member (Student)
8	Ms. S. Abarna, B.Sc., (Hons), II year, Annamalai University	Member (Student)
9	Dr. V. Nadanasabapathy, Secretary, Centre for Rural Education and Economic Development (CREED), No. 23, Aranganathan Nagar, Near Chinna Market Chidambaram. Cell : 94432 62222.	Member (NGO)

Re-constituted Committee with effect from 10.11.2022

Sl.No	Name & Designation of Employee/ Student	Chair Person/ Members
1	Dr. P. Mullai, Professor Department of Chemical Engineering, FEAT, AU	Chair Person (Teaching)
2	Dr.D.Stella, Professor Department of Agriculture Microbiology, AU	Member (Teaching)
3	Dr.K.Padhmanaban, Professor Department of Commerce	Member (Teaching)
4	Mrs.V.Shanthi, Assistant Registrar Establishment, AU	Member (Non-Teaching)
5	Mr.Kumaraguru, Assistant Registrar 'D' Section, AU	Member (Non-Teaching)
6	Mr.M.Manikandan, Research Scholar Department of Physics, AU	Member (Student)
7	Ms.P.Ruthra, II Year B.Sc., Horticulture(Hons), AU	Member (Student)
8	Ms. R. Sharfunisha, II Year Integrated Biochemistry, AU	Member (Student)
9	Mr. A. Sambandam, Advocate & Secretary, Natyanchali Trust, Chidambaram No.56, East Car Street, Chidambaram	Member

The details of the committee members (Name, designation, contact numbers and email id) are available on the University website (www.annamalaiuniversity.ac.in). The above cell enquires the matter in detail on receiving complaints and takes action on the recommendations of the committee. Total number of complaints received during 2022-2023 = Three

Year	No of complaints	Department	Faculty	Resolved	Action proposed

2022-2023	05	Zoology	Science	Resolved	Yearly increment may be withheld for two years to the respondent.
		Psychology	Education	Resolved	Instructed the teacher to handle the students with polite and convincing manner. The respondent may not be allotted classes to the complainant to avoid unnecessary issues.
		Botany	Science	Resolved	The respondent may be strictly instructed to behave in a polite and decent manner to the students. The complainant may be advised not to interact with the workers unnecessarily.

Policy of prohibiting sexual harassment

One of the core objectives of Annamalai University (hereinafter referred to as "University") is to ensure gender equality and gender justice through the University interventions and practices. In keeping with this principle, it is important to ensure a climate free from discrimination and harassment, with a particular focus on prevention of sexual harassment. Sexual harassment of individuals occurring in the place of work or study or in other settings in which they may find themselves in connection with their association with the University is unlawful and will not be tolerated by the University. Further, any retaliation against an individual who has complained about sexual harassment complaint is similarly unacceptable. To achieve this goal, conduct that is described as "Sexual harassment" in this policy will not be tolerated and a procedure is provided by which inappropriate conduct will be dealt with, if encountered among employees / students.

The University will also take all the appropriate steps necessary to protect individuals from retaliation. Such steps include:

- Action to stop retaliatory behavior
- Providing required security measures
- Counseling help to complainant and accused.

The University takes allegations of sexual harassment seriously, and will respond promptly to complaints of sexual harassment and where it is determined that such inappropriate conduct has occurred, prompt and appropriate corrective action as is necessary, including disciplinary action, will be taken.

While this policy sets forth the goal of the University of promoting a study or workplace that is free of sexual harassment, the policy is not designed or intended to limit the authority of the University to discipline or take remedial action for conduct which the University deems unacceptable, regardless of whether that conduct satisfies the definition of sexual harassment. The committee organizes an awareness drive among the staff and students of the University to impart knowledge on sexual harassment at work place, the legal aspects and rights. The drive also aims at throwing light on sexual hygiene and effects of nutrition on adolescence.

Independent office and infrastructure

The Complaints committee against sexual harassment at workplace (CCSH) have a designated office with a board outside displaying details of the CCSH. An independent designated separate office with full facilities such as office tables and chairs are available for CCSH in the Faculty of Engineering and Technology (FEAT) of Annamalai University for effective functioning of the committee. The office provides a clear physical boundary between the CCSH and the outside world.

Meetingsorganised

The following meetings were convened by the Prof. P. Mullai, Chairperson of Complaints committee against sexual harassment at workplace (CCSH). The minutes of meeting were recorded during a meeting and help in understanding the deliberations and decisions taken at the meeting.

Meeting of the Minutes	
2022-2023	
Date	Time
11.01.2022	04.00.p.m.
04.02.2022	03.00.p.m.
23.02.2022	04.00.p.m.
14.03.2022	09.00.a.m.
11.04.2022	04.00.p.m.
12.04.2022	03.00.p.m.
13.04.2022	04.00.p.m.
11.05.2022	03.00.p.m.
12.05.2022	03.30.p.m.
08.08.2022	03.00.p.m.
12.08.2022	03.00.p.m.
07.10.2022	03.00.p.m.
10.10.2022	03.00.p.m.
16.11.2022	03.20.p.m.
05.01.2023	11.00.a.m.
22.02.2023	11.00.a.m.
21.04.2023	03.00.p.m.
24.04.2023	03.00.p.m.
27.04.2023	03.00.p.m.
05.06.2023	10.30.a.m.
06.07.2023	03.00.a.m.
10.07.2023	11.15.a.m.

The responsibilities of the Complaints committee against sexual harassment at workplace (CCSH) also includes the conduct of awareness programmes and workshops/activities. The following activities were organised by the Prof. P. Mullai, Chairperson of Complaints committee against sexual harassment at workplace (CCSH).

Sl.No	Year	Name of the Programme	No of Days	Total Student Strength	Venue
1.	16.08.2022	two-day short term	02	1500	

	& 17.08.2022	training programme on "Gender sensitization and harassment prevention at work place"			Sastri hall
2.	23.11.2022	Harassment- free environment for a harmonious workplace	01	100	Department of Chemical engineering, FEAT
3.	20.03.2023	International Women's day	01	127	Faculty of Engineering and Technology

A two-day short term training programme on "Gender sensitization and harassment prevention at work place" was organized by Complaints committee against sexual harassment at workplace (CCSH-AU) cell from 16-08-2022 and 17-08-2022. Dr. J. Thirumal, member of CCSH-AU welcomed the meeting. The vice-chancellor, Prof. RM Kathiresan delivered the inaugural address. He started his speech from Kamba Ramayanam lines and explained the achievements of women. Then the complaints committee chairperson Prof. P. Mullai gave a presidential speech highlighting the importance of women. As a special guest, Mrs. Jayashree Mathimaran gave a detailed speech about gender sensitization and discussed about how both sexes should respect one another. She also discussed about gender differences like male and female and how to overcome such approaches. Prof. Angaiyarkanni spoke about the safety of men and women. Then Dr. Hema Chitra said in her speech that men and women are misusing their freedom and how it should be handled. Advocate Mrs. Kalaiarasi Ramadoss, spoke about the causes of sexual harassment that happen to women in workplaces and explained the laws to prevent harassment. Then, Dr. K. Sivakumar, Dr. T. Frank Sunil Justus and Dr. Rameshkumar, Department of Business Administration trained the students in team coordination and management activities. These activities included small games which inculcated the coordination and team leading skills among the students, and then committee member Dr. Thenmozhi gave the vote of thanks. About 1500 students from the Faculty of Agriculture and Engineering and Technology participated in the programme in the Sastri Hall of Annamalai University.

16.08.2022			
9.30 a.m Registration			
Time	Honorary		Photo
10.30 a.m -Inaugural	Prof. RM. Kathiresan, Vice-Chancellor, Annamalai University		
Tea Break			
Resource persons			
Guest Lecture- I 11.40 to 12.30	Gender issues	Ms. Jayashree Mathimaran Solution Advisor in Deloitte India	
Lunch Break			

Guest Lecture –II 12.30 to 1.30p.m	Sexual harassment prevention	Ms.C. Hemachitra Senior Lecturer in Physiotherapy Division of Physical medicine and rehabilitation,RMMCH, AU	
17.08.2022			
Guest Lecture –III 10.00 a.m	Concept and importance of prevention of SHWP	Mrs. Kalaarasi Ramadoss, Advocate, Cuddalore	
Tea Break			
Guest Lecture –IV 10.15a.m	Gender sensitization	Dr.T.Frank Sunil Justus Associate Professor of BusinessAdministration&Dy. Director in DSDE.	
Guest Lecture -V	Constitution of internal complaints committee (ICC)	Dr.K. Sivakumar Assistant Professor Department of Business Administration, AU	



Lighting lamp of Gender Sensitization and harassment prevention at work place programme (2022)



**Prof.Dr.RM.Kathiresan,
Vice-ChancellorAU
is delivering the Inaugural
Address (2022)**



Er. Jayashree Mathimaran, Tamil Orator and

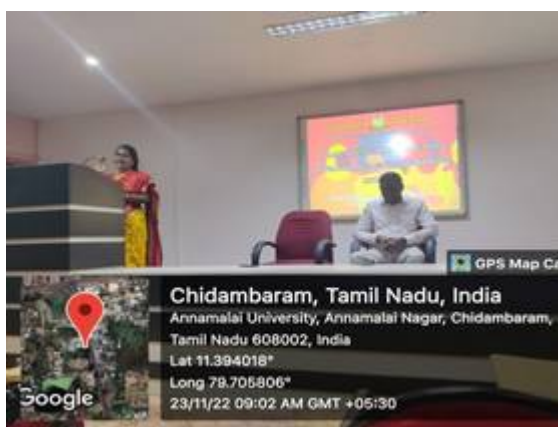


Prof. A. Angayarkanni, Dean,

solution Advisor Deloitte India delivered the special lecture (2022)

Faculty of Agriculture delivered the special lecture (2022)

On the eve of International day for elimination of violence (November 25th) an awareness programme on “Harassment- free environment for a harmonious workplace” was conducted on 23rd November 2022 at 08.30.a.m in the CEFY '84 hall, Department of Chemical Engineering, Faculty of Engineering and Technology, Annamalai University. Prof. P. Mullai, Chairperson–Complaints committee against sexual harassment at workplace (CCSH AU) offered a presidential address and explained about the role of their committee in creating a comfortable work environment. Prof. R.Dhanasekar, Head of the Department of Chemical Engineering, Annamalai University delivered the guest lecture. He appreciated the members of complaints committee for conducting an awareness programme on creating a harrasment free environment for a harmonious workplace as it is the need of the hour. Mr. J Don Berslin, UG student, proposed the vote of thanks. Around 100 participants attended the session.



DRAWINGCOMPETITIONREPORTFOR WOMEN'SDAY – 2023

Complaints committee against sexual harassment at workplace (CCSH-AU) of Annamalai University has conducted a drawing competition on **20.03.2023** to encourage young women's to participate in the women's day competition on the topics of **Gender Equality and Women's Personality** and **Feminine Power**. Totally 324 students had registered and 127 students from various colleges and universities had participated in the competition. The competition had held in Faculty of Engineering and Technology Diamond Jubilee Annex Building in hall numbers 7201, 7202, 7203, 7204, 7205, 7206 from 10.00 am to 11.00 am at Annamalai University. Dr.P.Mullai, Dr.B.Karthikeyan, Dr.S.Anita Shanthi, Dr.T.Nalini, Dr.S.Karthikeyan, Dr.S.Shanmuganathan, Dr.T.Anandhi, Mr.T.Vasanthakumar, S/Lt.Dr.Premkumar are the staff members and committee members of CCSH – AU who were the judges of this competition. The first 5 prizes were selected and awarded with cash prize and certificates.



STUDENTSCOUNSELLINGCENTRE

Dr. K. Govind, Head i/c, Department of Psychology & Director, Students Counselling Centre,

Annamalai University is a unitary, residential University. It has 49 departments. Students from all over India and abroad are pursuing their studies through on campus and off campus mode. Since they hail from different States and Countries with different cultural background they experience many adjustment problems. Keeping this in mind the Psychology Department started the Counselling Centre. By this, students benefit much by developing insight to solve their own problems and adjust with the University Environment.

"**Students Counselling Centre**" is functioning in the Department of Psychology from 10 a.m. to 5 p.m on all working days.

Objectives

The main objective is to provide counselling services to students to solve their psychological problems and help them to cope with the demands of this campus in specific and with the society in general.

To promote positive personality development and Mental Health among the students.

To prevent the maladaptive behaviour of the students by counselling.

Lectures, symposiums, brain storming sessions are held.

Beneficiaries

Students with adjustment problems

Students with poor Academic Performance

Students with problems of Emotional regulation

STUDENTSSUPPORTAND PROGRESSION(Equal OpportunityCell)

Dr. T. Deivasigamani, Associate Professor of English & Director, Students Support and Progression

The Government of India has introduced Postmatric Scholarship scheme for SC/ST students which has provided Tuition fee, Special fee, maintenance allowance, and other educational fees are paid as scholarships to the Adi-Dravidar and Tribes students who are pursuing various programmes in recognized institutions. The eligibility of the postmatric

scholarship scheme is for reimbursement of all fee Rs.2,50,000/- for their parents annual income and above Rs. 2,50,000/- they are eligible only tuition fee. Annamalai University has strictly followed government orders and given concession for Tuition fee, Special fee, Exam Fee, and non-refundable fee to Adi-Dravidar, Tribal, and Converted Christian students at the time of admission. We have also given an exemption from paying monthly Hostel fee to these students and the University collected their hostel fee differ from the sanction of Postmatric Scholarship for maintenance allowances and Higher Education Special Scholarship. It is the main reason all parts of Tamil Nadu students have studied at Annamalai University.

The Government of India, Ministry of Social Justice empowerment communicated the revised guidelines in 2018 para 10 stated that all the compulsory and non-refundable fees payable by the students studying in Government and Government aided institutions are credited to the Savings Bank account of the students as a scholarship by the notification number 428 dated 16.02.2017 for all scholarship schemes w.e.f. 16.02.2017. As per guidelines of Minister of Social Justice Empowerment Department, the post-matric scholarship scheme is divided as 40% state government contribution and 60% central government contribution given to the students by Adi-Dravidar and tribal welfare department of Tamil Nadu and 60% of scholarship is given by the ministry of social Justice empowerment department New. This guideline has been implemented properly by the State Government for the Postmatric Scholarship schemes from the academic year 2018-19 onwards.

During the academic 2022-2023, 3674 have applied Postmatric scholarship, among the students 40%. have received from Adi-Dravidar Department ,Tamilnadu only 3417 students and 60% Postmatric scholarship have received from Central Government's contribution is only 1480 students and the remaining students have not received Postmatric scholarship so far.

DIRECTORATE OF TRAINING, PLACEMENT & ENTREPRENEURSHIP

Dr. K. Krishnaswamy, Director, Directorate of Training, Placement & Entrepreneurship & Hub Co-ordinator AIEDP.

The Directorate was established in September, 2017 and doing yeomen service in the field of Training, Placement and Entrepreneurship. Training: Soft Skills, Communication in English and Employment Enhancement Trainings were given to all the Faculty needy Students. Experts from that field were brought to campus and continuous training was given during weekends. Entrepreneurship: Series of Entrepreneurship programmes were conducted in the Agriculture, Engineering, Arts and Science Faculties with eminent Industrialists especially our Alumni. During the period 78 training programmes were conducted and 8387 students were benefited. The placement activities are conducted in the Faculties regularly and 117 companies are participated in the recruitment process and 1734 students were successfully selected in the reputed companies. Under the Academic Innovation and Entrepreneurship Development Hub (Under the MSME, Govt of Tamilnadu) 82 different Entrepreneurship awareness programmes were conducted to our University and Affiliated college students and 11302 students were benefited.

The Following Training & Placement Programmes were conducted during 01.07.2022 - 30.06.2023.

Faculty	Training Programmes Conducted	Students Benefited	Companies Visited	Students Placed
Engineering	23	1745	62	611
Agriculture	09	2669	18	301
Arts	08	465	06	160
Science	07	554	08	181
Education	07	828	13	280
Fine Arts	10	450	03	13
Indian languages	05	180	03	06
Marine Sciences	04	600	02	039
Medicine	05	746	02	143
Total	78	8237	117	1734

Programmes conducted under the Academic Innovation & Entrepreneurship Development Programme Hub sponsored by Entrepreneurship Development and Innovation Institute, Govt. of Tamilnadu, Chennai

S. No	Programmes	Programmes	Beneficiaries
1.	Faculty Development Programme	01	42 – Faculties
2.	Entrepreneurship Cell Leader Workshop	01	52
3.	Entrepreneurship and Innovation Awareness	13	1806
4.	Design Thinking Workshop	01	50
5.	Social Entrepreneurship Program	02	105
6.	EDP for Outgoing students	17	2512
7.	Intellectual Property Rights Workshop	01	50
8.	Innovation Voucher Programme	03	530
9.	Product Showcase – Demo Day	01	126
0.	School Innovation Development Project	02	146 +60 Govt School

1.	Special Initiatives on Innovation	03	1629
2.	Tamilnadu Student Innovators Award	41	4384
3.	Udyam Registration (Company Incorporation)	02	22
Total		82	11302



YOUTHRRED CROSS SOCIETY

Dr. T. Raj Pravin, Co-ordinator, Youth Red Cross.

Youth Red Cross Orientation Programme

Youth Red Cross, Annamalai University organised “Orientation Programme” for the Students of Centre for Rural Development, Population Studies and Philosophy in the Gokhale Hall on 05.05.2022. Dr. K. VijayaRani, Dean, Faculty of Arts, was the Chief Guest for this Orientation Programme. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross, Dr. P. Balamurgan, Director, Centre for Rural Development, Dr. T. Frank Sunil Justus, Deputy Director, Skill Development and Dr. A. Esthar Prathipa, Cultural Club Secretary took part in the event. YRC Volunteers were given identity cards and certificates of appreciation in the function.



First Aid Training Programme

Youth Red Cross, Annamalai University organised “**First Aid Training Programme**” for the YRC Volunteers and University Workers on 16.05.2022 at Gokhale Hall. Dr. K. R. Sundaravaradarajan, Dean, Faculty of Agriculture inaugurated the Programme and Dr. S. Kalavathi, Principal, Rani Meyyammai College of Nursing presided over the function and distributed certificates to YRC Volunteers. A First Aid kit was also donated to our university workers in the Event. Being Dengue Eradication Day, the Annamalai Nagar Dengue breeding checkers (DBC) workers were provided with sanitizers as a part of this training programme. Dr. K. Renuka and Dr. B. Sasirekha, YRC Programme Officers from Rani Meyyammai College of Nursing gave the First Aid training to the participants by way of demonstrations and Mock exercises. Behalf of YRC more than 150 student volunteers, Annamalai University staff and general public took part in the event. Dr. R. Neelakandan, Mr. A. Sivaraman, YRC Programme Officers and Mr.C. Elangovan, Director, Youth Red Cross also participated in the first aid training programme.



Next for Agrarians Workshop

Youth Red Cross Volunteers participated in **Next for Agrarians Workshop** organised in Faculty of Agriculture, Annamalai University on 17.05.2022. They assisted participants in guiding them to respective Halls, took care of seating arrangements in the counselling Halls following covid protocols. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross organised and guided YRC Volunteers in the successful conduct of Next for Agrarians Workshop.



Orientation Programme for YRC Volunteers in Faculty of Agriculture

Youth Red Cross, Annamalai University organised Orientation Programme for YRC Volunteers on 31.05.2022 at 5 pm in G.Rengaswamy, Auditorium, Faculty of Agriculture. Dr. J. Sriman Narayanan, Programme Officer offered the welcome address. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross in the inaugural address highlighted on the various activities of Youth Red Cross on health and development issues. Dr. K. R. Sundaravaradarajan, Dean, Faculty of Agriculture in his presidential address spoke on the need and importance of organising Orientation Programmes for YRC Volunteers at periodical intervals. He also distributed first aid training programme Certificates to Youth Red Cross Volunteers in the function.

Dr. G. Ravi, Senior Professor of Economics in his orientation day address spoke on the role and need of students to be a part of Youth Red Cross movements in improving their personality traits like communication skills, leadership, team building in their personal and professional lives. He also inaugurated the students Exhibition organised as a part of Experimental learning programme done under the guidance of Dr. T. Raj Pravin.

Dr. K. Janaki Raman, Secretary, Gandhi Manram in his Key note address spoke on the integration of Gandhian values and ideals in Youth Red Cross activities' of the student community in the present and for the future. He also distributed Group Insurance Policies to Dengue Breeder Checkers (DBC) of Annamalai Nagar Municipality.

In this Orientation function, Extension Posters designed by IIIrd year B.Sc (Ag) students of Faculty of Agriculture; Annamalai University was also released as a part of this event. It was done under the guidance of Dr. T. Raj Pravin, Co-ordinator, Farmer's Agricultural Technology Information cell(FATIC), Annamalai University. Dr. K. R. Sundaravaradarajan, Dean, Faculty of Agriculture released the Extension Posters for popularising "Annamalai University Integrated Farming System with traditional folk varieties for solving our malnutrition related issues faced by our nation"

Innovative farmers and farmer representatives of Cuddalore and Cauvery delta region namely Mr. P. Ravindran, President, Cuddalore district farmer club federation. Thiru. R. Natarajan pillai, President, Mr. B. Rajendran, Mr. Niranjan Kumar, Board of Directors, Veera Narayan farmer Producer Company. V. M. Sekar, TamilNadu Vivasigal sangam, Thiru K.Kannan, President Khan Sahib farmer irrigation channel, Ln. C. Elangovan, Director, Red Cross, Mr. K. Hareshkumar, Special Officer, YRC participated in this event. About 200 participants took part in this Orientation Programme, Dr. M. Vijaya Priya, YRC Programme Officer proposed the Vote of Thanks.





Rabies Campaign

Youth Red Cross, Annamalai University organises Rabies Campaign on 2/6/2022 at 8.00 am at the premises of Thamarai Illam. Students from Rani Meyyammai Nursing College enacted a role play on preventive and health issues to be followed in Rabies treatment. Dr. T. Raj Pravin, Zonal Co-ordinator, Dr. K. Renuka and Dr. N. Saravanan, Programme Officers, Youth Red Cross were the organising secretaries for this event. About 200 Youth Red Cross Volunteers, Annamalai University Hostel Workers and Mr. K. Hareshkumar, Special Officer, Youth Red Cross participated in this awareness campaign. Miss. A. Antony Philominal, student's representative proposed the vote of Thanks for this event.



Youth Red Cross, Annamalai University organised Blood Donation Camp on 2/6/2022 at 10.00 am at Raja Muthiah Medical College Hospital. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross and Dr. S. Chidambara Raja, Programme Officer, Youth Red Cross were the organising secretaries for the event. Eighteen units of blood from students of Department of Physical Education were donated in the blood donation camp. Dr. M. Valluvan, Medical Officer, RMMCH, Mr. S. Ramachandran, Social Worker, Mr. K. Kuppusamy, Social Worker, RMMCH and Mr. K. Hareeshkumar, Special Officer participated in the blood donation camp.



Blood Donation campaign

Role play for rabies campaign

Youth Red Cross, Annamalai University enacted the role play for rabies campaign in Educational Multimedia Centre functioning in Department of Education, Annamalai University on 2/6/2022 at 11am. The students of Rani Meyyammai College Of Nursing participated on the role play on preventive and health issues to be followed for rabies treatment. Dr. T. Raj Pravin, Zonal Co-ordinator, Dr. K. Renuka and Dr. N. Saravanan, Programme Officers, Youth Red Cross guided the students for the role play. Dr. G. Sakthivel, Director (I/C) and Dr. S. Venkataraman, Deputy Director, Educational Multi Media Centre directed and recorded the role play for the creation of E- Content for YRC rabies campaign.



Drug abuse awareness Campaign

Youth Red Cross, Annamalai university organised Drug abuse awareness Campaign in Annamalai Nagar on 28 /6/2022 at about 10.00 am Dr. P. Ganesh, Programme Officer, Youth Red Cross welcomed the gathering. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross in his inaugural address spoke on the need and importance of organising awareness campaign on Drug abuse and administered the pledge against Drug abuse among students and Volunteers of Youth Red Cross.

Dr. S. Kulasekara Perumal Pillai, Dean, Faculty of Education, Annamalai University inaugurated the awareness campaign rally against Drug abuse. Mr. C. Elangovan, Director, Red Cross, Chidambaram, Mr. M. Deepak Kumar, Assistant Manager, Rotary international offered their felicitations in the event. Advocate M. D. Jaya Pandiyan, Dr. K. Renuka, Dr. A. Anbumalar, Dr. B. Sasirekha, Programme Officers, Youth Red Cross, Social Worker K. Kuppusamy, Mr. K. Hareshkumar, Special Officer, Youth Red Cross participated in this awareness campaign. More than 100 Youth Red Cross Volunteers participated in the awareness campaign rally within Annamalai Nagar premises. Dr. S. Neelakandan, Programme Officer, Youth Red Cross proposed the vote of Thanks.



The Press release of Youth Red Cross activities of Annamalai University on **Drug Abuse Campaign** organised on 28/06/2022 was published in the following newspapers in the month of July 2022.



World Breast Feeding Awareness Campaign

Youth Red Cross, Annamalai university organised World Breast feeding week Campaign in Hi Tech Hall, Department of Education on 3/8/2022 at about 10.00 am. Dr. K. Praveena, Programme Officer, Youth Red Cross welcomed the gathering. Dr. S. Kulasekara Perumal Pillai, Dean, Faculty of Education, Annamalai University in his presidential address highlighted on the need and importance of organising World Breast feeding Campaign. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross in his inaugural address highlighted on the need for organising more breast feeding campaigns for solving the malnutrition issues faced by our nation. Dr. K. Lavanyakumari, Medical Superintendent, Raja Muthiah Medical College & Hospital in her Chief Guest address spoke on the necessary protocols to be followed by lactating mothers during breast feeding. Dr. V. Jayashree, Deputy Medical Superintendent, Raja Muthiah Medical College & Hospital administered the breast feeding pledge to the participants of this awareness campaign.

Prof. R. Gnanadevan, Former Registrar & Syndicate Member of Annamalai University and Dr. V. Ambedkar, Professor & Head, Department of Education offered felicitations to this campaign. Dr. R. Vengatachalapathy, Director, Centre for Yoga and his team members played a musical song on the importance of breast feeding. Dr. K. Renuka, Dr. A. Anbumalar, Dr. N. Saravanan, Dr. R. Kalai, Program Officers, Youth Red Cross made special lecture on World Breast feeding Campaign sessions that followed. About 200 students from Department of Education and Youth Red Cross, Special Officer, Mr. K. Hareeshkumar participated in this campaign. Dr. G. Kannan, Programme Officer, Youth Red Cross proposed the vote of Thanks.



75th Independence Day Celebrations in Annamalai University

Youth Red Cross, Annamalai University organised 75th Independence Day Awareness Campaign in Mullai Illam on 14/8/2022 at 10.00 am. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross organised this awareness campaign. Mr. S. Ramachandran, Social worker and volunteer spoke on the need and importance of blood donation among Mullai Illam inmates, YRC volunteers and Annamalai University workers. Dr. V. Nadanasabapathi, Member Complaints Committee against Sexual Harassment at Work Place (CCSH), Annamalai University administered the pledge against Drug abuse among students and Volunteers of Youth Red Cross and Hostel workers of Annamalai University. Dr. T. Raj Pravin, Warden, Mullai Illam & Zonal Co-ordinator, Youth Red Cross hoisted the National flag. Dr. K. Arivukarasu, Deputy Warden, Mullai Illam offered felicitations in this event. Tree saplings were also planted to mark the 75th Independence Day celebrations. About 100 students of Mullai Illam, YRC Volunteers, Annamalai University hostel workers and sanitation staff participated in the Independence Day function. Mr. P. Soundararajan, Special Officer, Mullai Illam made arrangements for Independence Day celebrations in Mullai Illam.



Awareness Campaign on Eye donation, organ donation and body donation

Youth Red Cross, Annamalai university organised "Awareness Campaign for Eye donation, organ donation and body donation" at Mullai illam within Annamalai university premises on 29/8/2022 at 5.00 pm. Mr. E. Chandramouli, YRC, Programme Officer offered welcome address. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross in his inaugural address highlighted on the need and importance of blood, eye, organ and body donation among Mullai Illam inmates. Mr. S. Ramachandran, Social worker, 75th Independence Day Annamalai University Life time Awardee in his Chief Guest address spoke on the necessary protocols to be followed in blood, eye, organ and body donations. Mr. K. G. Natarajan, Secretary, Indian Red Cross Society, Chidambaram in his Key note address spoke on the contribution of Youth Red Cross in humanitarian assistance during crisis situation. He motivated the hostel inmates to become volunteers of Youth Red Cross to make it as a mass movement in our district and state. About 300 students and YRC volunteers took part in this event. About 25 volunteers registered their names for blood donations. Mr. K. Hareshkumar, Special Officer, YRC proposed the vote of thanks.



Youth Red Cross organises Awareness Campaign on Financial Inclusion

Youth Red Cross, Annamalai University organised an Awareness Campaign on financial inclusion among its students at the premises of Mullai Illam on 27/10/2022 at about 5 pm. Dr. M. Varadharajan, House warden, Mullai Illam welcomed the gathering. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross in his inaugural address highlighted on the need and importance of financial inclusion among students. Mr. S. Balamurugan, Postal Assistant, Chidambaram Head Post Office in his special address spoke on the financial services and products offered by Indian Postal department towards financial inclusion for the welfare of common masses. In the interaction session with Annamalai University students that followed, Mr. S. Dakshanamoorthy, Mr. T. Gowtham and Mr. V. Balraj from Indian Postal Department of Annamalai Nagar and Chidambaram cleared the doubts raised by the students. More than 100 students from Annamalai University participated in this awareness campaign. In this campaign, application forms for joining as YRC volunteers were also distributed to the student representatives of Annamalai University. Mr. K. Hareshkumar, Special Officer, YRC, Mr. P. Manikandan, (House Warden) and Mr. A. M. Punith Ramaraj (A.S.O) made arrangements for the successful conduct of this programme.



Youth Red Cross, Annamalai University in Mandous Cyclone Relief Work

Youth Red Cross, Annamalai University played an active role in Mandous cyclone relief operations in Annamalai Nagar and Chidambaram on December 9th, 2022. With National disaster relief force stationed in Annamalai University premises, under the leadership of Cuddalore district collector Balasubramanian, Chidambaram Sub collector Swetha Suman, Chidambaram town commissioner Ms. Ajitha Parveen, YRC under zonal co-ordinator Dr. T. Raj Pravin participated in the cyclone relief preparation activities along with Annamalai University YRC volunteers.



Annamalai University Youth Red Cross organizes “Swatch Bharat” Campaign

Youth Red Cross, Annamalai University organized Swatch Bharat campaign at the premises of Department of Agricultural Microbiology in the Faculty of Agriculture on 16.12.2022 at about 11 AM. Youth Red Cross Program Officer Dr. J. Sriman Narayanan, welcomed the gathering. Zonal Co-ordinator, Youth Red Cross Dr. T. Raj Pravin, in his inaugural address highlighted on the need for keeping the campus clean for having a good academic ambience. Dean, Faculty of Agriculture Dr. A. Angayarkanni, inaugurated the Swatch Bharat campaign within the premises and spoke on the need for organizing more such campaigns involving the student community. About 75 YRC volunteers and research scholars from Department of Agricultural Microbiology took part in the campaign and cleaned up the premises. Youth Red Cross program officer Dr. M. Vijaya Priya, proposed the vote of thanks for this event.



Annamalai University Youth Red Cross Organizes Blood Donation Camp on the Eve of 77th Independence Day Celebrations

Youth Red Cross, Annamalai University organized blood donation camp on the eve 77th Independence Day celebrations at Cuddalore Government Medical College and Hospital on 14.08.2023 (Monday) at about 10 AM. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross, Dr. R. Neelakandan and Dr. S. Chidambararaja served as organizing secretaries for this blood donation camp. Students from Department of Psychology and Physical Education, Annamalai University took part in the event and donated 27 units of blood to the blood bank. Dr. K. Govind, Professor and Head, Dept. of psychology, Dr. Junior Sundaresan, Medical superintendent, Dr. Paari, Medical Officer, Dr. Valluvan, Doctor, Blood bank, Technical staff Mr. Senthil kumar and Kuppusamy, Social worker Thiru. S. Ramachandran participated and encouraged the blood donating students in the blood donation camp.



Annamalai University Youth Red Cross Organizes blood donation awareness campaign

Youth Red cross, Annamalai University organized awareness campaign on blood donation in the Department of History on 25.08.2023 at 10.00am. Dr. K. Sankari, Professor and Head, welcomed the gathering, Dr. T. Raj Pravin, Zonal co- Ordinator, YRC in his inaugural address spoke on the need and importance of blood donation in today's society. Mr. S. Ramachandran, Tamil Nadu State Best Social Worker awardee 2023 in his special address highlighted on the procedures, protocols to be followed during blood, organ and body donation. In the interaction session that followed, he clarified student doubts on making blood donation. Dr. V. Thirumurugan, Senior Professor, Department of History offered felicitations to the awareness campaign. Extension publications on blood donation

was also distributed to the student representatives as a part of this awareness campaign. More than 100 students participated in awareness campaign and got benefited.



Campaign

Youth Red Cross, Annamalai University organized awareness campaign on blood donation in the Department of Business Administration on 28/08/2023 at about 10.30 AM. Dr. M. Arul, Professor and Head, Department of Business Administration welcomed the gathering. Dr. T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross, Annamalai University spoke on the need and importance of blood donation and the activities of Youth Red Cross among the students. Mr.S. Ramachandran, Tamil Nadu State Best Social Work Awardee 2022 highlighted on the needed protocols and procedures to be followed in making blood, organ and body donations. YRC application for membership was also distributed as a part of this campaign. Mr. S. Senthil Nathan, Special Officer, YRC made arrangements for the successful conduct of this awareness campaign and proposed the vote of thanks for this event. More than hundred students from Department of Business Administration, Annamalai University participated in this awareness campaign and got benefitted.



Organize Awareness Campaign on Blood Donation among Student Representatives

Youth Red Cross, Annamalai University organizes Awareness Campaign on Blood donation among student representatives of Faculty of Agriculture at it's premises on 17.10.2023 by 10.30 AM. Dr. J. Sriraman Narayanan, Program Officer, Youth Red Cross welcomed the gathering. Dr.T. Raj Pravin, Zonal Co-ordinator, Youth Red Cross in his inaugural address spoke on the YRC activities where students as youth can play an important role and improve their personality traits. Dr. A. Easwaran, Dean (I/C), Faculty of Agriculture in his presidential address spoke on the need and importance of blood donation among the student representatives. In this awareness campaign, Extension pamphlets on blood donation was also released as a part of this event. Thiru. S. Ramachandran, Tamil Nadu State Government Best Social Worker Awardees and chief guest for this awareness campaign explained the procedures and protocols to be followed for making blood, eye, organ and body donation. Dr. M.V. Sriramachandrasekaran, Professor and Head, Department of Soil Science and Agricultural Chemistry, Dr.E.Chandra Mouli, Program Officer, YRC offered their felicitations. Dr.V.Balamurugan, Dr.M.Vijayapriya,, Mr.A.Sivaraman, YRC program officers and organizing secretaries of this awareness campaign, Dr. R. Rajeswari I B.Sc (Hons.Horti) Co-ordinator took part in the event. Mr.S.T.Ramana, Student Co-ordinator, YRC proposed the vote of thanks.



FACULTY OF AGRICULTURE - Youth Red Cross

Name (1)	Title (2)	Date/Venue (3)
Youth Red Cross, Annamalai university	Drug abuse awareness Campaign	28 /6/2022 Annamalai Nagar
Youth Red Cross, Annamalai university	Awareness Rally on 44 th FIDE Chess Olympiad	27/7/2022 Annamalai University
Youth Red Cross, Annamalai university	World Breast feeding week Campaign	3/8/2022 Hi Tech Hall, Department of Education
Youth Red Cross, Annamalai university	75 th Independence Day Awareness Campaign	14/8/2022 Mullai Illam, Annamalai University
Youth Red Cross, Annamalai university	Awareness Campaign for Eye donation, organ donation and body donation	29/8/2022 Mullai Illam, Annamalai University
Youth Red Cross, Annamalai university	Deepavali celebrations	20/10/2022 Mullai Illam, Annamalai University
Youth Red Cross, Annamalai university	Awareness Campaign on financial inclusion	27 /10/2022 Mullai Illam, Annamalai University
Youth Red Cross, Annamalai university	Children's day competitions for Government School children	10/11/2022 Hi Tech Hall, Department of Education
Youth Red Cross, Annamalai university	Children's Day Celebration Prize Distribution Function	21.11.2022 Hi Tech Hall, Department of Education
Youth Red Cross, Annamalai university	Mandous cyclone relief operations	9.12.2022 Annamalai Nagar and Chidambaram
Youth Red Cross, Annamalai university	Swatch Bharat campaign	16/12/2022 Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University
Youth Red Cross, Annamalai university	Christmas day celebrations	25/12/2022 Mullai Illam, Annamalai University
Youth Red Cross, Annamalai university	Swatch Bharat mass cleaning program	4/1/2023 Department of Education

NPMASMEMS DESIGN CENTRE (NMDC)

(Department of Electronics and Instrumentation Engineering)

Centre Information

Dr.R.Joseph Daniel, Associate Prof., Dept. of Electronics and Instrumentation Engg.,
Annamalai University. Phone: +91-9445112208; e-mail:josuma@rediffmail.com

Major areas of research in this centre and participating faculty

MEMS Pressure Sensors, MEMS FLOW Sensors, MEMS Accelerometer for SHM application, Energy Harvesters and Sensors for WSHM, Nano-electronics, Bio-MEMS, Micro cooling systems for ICs, RF MEMS	Dr.R.Joseph Daniel Dr.M.Rajavelu Dr.S.Kavitha Dr.Sumangala Dr.P.S.Raja Dr.R.Brinda Dr.M.Manivannan

Facilities available**Software tools received from NPMASS**

Software	No. of licenses	Installed on (mm/yr)
Coventor Turbo	1	August 2009
MEMS +	0	-
Architect	0	-
Fluidics	0	-
Intellisuite	2	August 2009
COMSOL	2	August 2009
L-Edit MEMS	1	August 2010
Beam Prop	0	-

Hardware platforms (detailed specifications are not required) available at the Design Center

Key system spec	Funded by (NPMASS/Institute/ Other agency)	Number of systems	Installed on (mm/yr)
HP- Work Stations	Annamalai University	4	February-2010
Personal Computers	Annamalai University	9	August-2009
Computer Tables	Annamalai University	15	August-2009
5 kVA UPS	Annamalai University	1	March-2010

Other facilities available at the Design Center location

- (i) ADXL-203/103 MEMS Accelerometers for vibration studies on concrete beams
- (ii) Semiconductor parameter Analyser - Source/Measure (B2902A) for characterization of Semiconductor and MEMS devices.
- (iii). Thin metal film deposition unit
- (iv). Spin coating unit
- (v). DC probe station

Other support Expected/Generated on related topics

Funding Agency	Total Cost	Duration	Project Title
CMRG	45 Lakh	Under processing	Affordable and High Efficiency SWCNT-C60 BHJ photovoltaic cells employed Solar Panel Fabrication, Characterization and Testing for effective implementation of solar energy mission

Theses submitted/completed by PG/Ph.D Scholars

Thesis Title	Completed/ Ongoing	Names of students	Names of guides
Effective Design Techniques for Miniaturized but superior Performance Area changing Capacitive type MEMS Accelerometers and vibration energy Harvesters for Wireless Structural Health Monitoring (WSHM)	Completed (14 June 2023)	S.Kannan	Dr.R.Joseph Daniel
Simulation and design optimization of CNT-TFTs for large flat panel display applications and their electrical characterization	Completed (13 April 2023)	R.Venkatesan	Dr.R.Joseph Daniel
Investigations on centrally actuated dual channel RF MEMS switch employing varying section fixed-fixed beam with separate bias voltage and signal paths for Aerospace applications	Submitted (28 June 2023)	Ms. Esther Devakirubai E	Dr. M.Manivannan

Project reports/theses by Ph.D Scholars (on going)

Thesis Title	Completed/ Ongoing	Names of students	Names of guides
RF MEMS	Ongoing From Dec 2017	Mr. R.Amirtharaj (PhD Scholar)	Dr. M.Manivannan
Nanoelectronics	Ongoing From Dec 2017	Mr. J. Abdul Aziz Khan (PhD Scholar)	Dr. P.S. Raja
Nanoelectronics	Ongoing From Dec 2017	Ms. K. Kavitha (PhD Scholar)	Dr. P.S. Raja
MEMS Hydrophones	Ongoing From Dec 2017	Ms. S. Srilakshmi (PhD Scholar)	Dr.R.Joseph Daniel
Nanoelectronics	Ongoing From Dec 2017	Ms. R.P. Bhenesha Shree (PhD Scholar)	Dr. P.S. Raja

RF MEMS	Ongoing From Oct 2019	Ms. Esther Devakirubai E	Dr. M.Manivannan
MEMS accelerometer	Ongoing From Oct 2019	Mr. Balakrishnan	Dr.R.Joseph Daniel
CNTFET	Ongoing From Feb 2023	Mr. M. Krishna Kumar (PhD Scholar)	Dr. P.S. Raja
Nanoelectronics	Ongoing From Feb 2023	Ms. M.P Sasireka (PhD Scholar)	Dr. P.S. Raja
Nanoelectronics	Ongoing From Feb 2023	Ms.T.Prasanna (PhD Scholar)	Dr. P.S. Raja
Nanoelectronics	Ongoing From Feb 2023	Ms.K. Bramaramba (PhD Scholar)	Dr.R.Joseph Daniel

Conference publications during 2022 & 2023

Paper Title	Conference Name, date, location	Authors
IIR Filter Order and Cut-Off Frequency Influences On EMG Signal Smoothing	International conference on Recent Advances in Technology, Engineering, Science and Management (ICRATESM 2023) - Hybrid Conference, 16th & 17th March 2023	Ramalakshman Y, Dr. Shanmuga Raja P, Dr. Rama Raju

Journal publications (published/accepted only) during 2022 & 2023

Paper Title	Journal Name, vol. no, issue no., year	Authors	Published/accepted
Design Optimization and Characterization with Fabrication of Nanomaterials-Based Photo Diode Cell for Subretinal Implant Application	<i>Nanomaterials</i> , 2023, 13(5), 934	Vijai M. Moorthy, Joseph D. Rathnasami, Viranjay M. Srivastava	Published
G-Optrode Bio-Interfaces for Non-Invasive Optical Cell Stimulation: Design and Evaluation	Biosensors, Vol.12, Iss.10, (2022): 808	Moorthy, Vijai M; Parthasarathy Varatharajan; Rathnasami, Joseph D; Srivastava, Viranjay M	Published
Detection of Volatile Organic Compounds Using Micro-Electro-Mechanical-Systems Microcantilever: A Review	Computer Integrated Manufacturing Systems, 28(11), 861–882.	Hareesh, P Shanmugaraja, P H S T Murthy, M Narendra Kumar & Rajesh Kumar B.	Published
Design of Microcantilever Based Sensor for Detection of Volatile Organic Compounds	TELEMATIQUE, Volume 21 Issue 1, 2022, 7344 – 7353	P Hareesh, P Shanmugaraja, P H S Tejomurthy	Published
Adaptive Infinite Impulse Response System Identification Using Elitist Teaching-Learning-Based Optimization Algorithm	International journal of COMADEM, 25(4), PP 31-41	Y. Ramalakshman Dr. P. Shanmugaraja, P V Rama Raju, T V Hymalakshmi,	Published

Comparison of EMG signal classification algorithms	International journal for innovative Engineering and management research, vol-12, Issue-04 Apr-2023, pp 1259-1267	Y.Ramalakshmana Dr. P.Shanmugaraja,P V Rama Raju	Published
Design and performance analysis of a dual channel RF MEMS switch with separate bias voltage and signal paths for aerospace applications	International Journal on Interactive Design and Manufacturing, Volume 1, Number 1, Jan 2023, pp. 1-10	E. Esther Devakirubai, S. Kannan and M. Manivannan	Published
Mathematical validation of spring constant of a varying section fixedfixed beam RF MEMS switch and effects of spring constant on the switching parameters	Sadhana - Academy Proceedings in Engineering Sciences, Volume 48, Number 90, May 2023, pp. 2-5	E. Esther Devakirubai and M. Manivannan	Published

Devices Fabricated by your teams since June 2017

Title and brief features	Sponsor	Names of students	Names of guide
Nano Photodiode Arrays	INUP – IISc Bangalore	Mr.M.Vijai meyyappan (Ph.D Scholar)	Dr.R.Joseph Daniel
Bottom gated CNT-TFT for Flat panel display applications		Mr. R. Venkatesan (Ph.D Scholar)	Dr.R.Joseph Daniel

CENTRE FOR RENEWABLE ENERGY

Dr. M. Ramaswamy, Director, Centre for Renewable Energy, A.U.

The Centre for Renewable Energy (CRE) attempts to popularize the use of Renewable Energy through organizing Workshops and Seminars for the benefit of the student community, Faculty Personnel, Researchers and Industrial Professionals. It envisages promoting research through implementing proposals with the support from funding agencies. It orients to address emerging challenges through collaborative opportunities with Industries and Research & Development Organizations.

A Guest Lecture was arranged on 15th October 2022, where Er. R. Ramar, Joint Director, NPTI, Southern Region, Neyveli spoke on the ***Recent Trends in Transmission and Distribution System with emphasis on Smart Grid Technology*** for the benefit of Undergraduate and Postgraduate Students and Research Scholars

A Second Lecture was arranged on 19th October 2022, where Mr. Pothula Jagadeesh, Assistant Professor in the Department of Electrical and Electronics Engineering, S. R. K. R. Engineering College, Bhimavaram, Andhra Pradesh deliberated on the ***Basics of HOMER and***

its Applications to Renewable Energy Systems for the benefit of Undergraduate and Postgraduate Students and Research Scholars.

The RUSA 2.0 sponsored National Workshop was organized on the ***Trends and Issues in the Control of Converter Interfaces for Grid Connected Solar PV Systems*** on 23rd January 2023. with Dr. M. Mohamed Thameem Ansari, Professor, Dr. G. Balamurgan, Professor and Dr. A. Ezhilarasi, Associate Professor as the Coordinators.

Dr. A. Murugappan, the Dean of the Faculty presided over the Inaugural Function. Dr. B. Hariram Selvamurugan Satheesh, R & D Team Manager, ABB Global Industries and Services Private Limited, Bengaluru and Sri. A. G. Vishal Anand, Principal Engineer, Bloom Energy (I) Private Limited, Bengaluru delivered technical lectures on topics related to the theme of the Workshop. Around 62 participants that included students, Engineering College Teachers and Researchers from Chennai, Puducherry and Hyderabad benefitted from the Workshop.

A Third Lecture was arranged on 20th March 2023, where Dr. PL. Arunkumar, Senior Manager-Hardware Engineering, Enlighted Energy Systems Private Limited, Chennai interacted on ***The Introduction to Embedded Systems for Automotive Applications and Introduction to IoT*** for the benefit of the Undergraduate and Postgraduate Students and Research Scholars.

CENTRE FOR SKILL DEVELOPMENT & ENTREPRENEURSHIP

Dr. N. Karunakaran, Director, Centre for Skill Development & Entrepreneurship A.U.

Graduated Students Details.

S.NO	Course	Number of Students
1.	B.Voc - Hospital Instrumentation and management	26
2.	B.Voc - Airport Operation	10
3.	BBA - Logistics	1

Placement Details

S.NO	Students Name	Company/Institution	Job Role
1.	Saran Krishnan	Newgen Imaging solution Pvt. Ltd	Operative Trainee
2.	Kathiravan	Newgen Imaging solution Pvt. Ltd	Operative Trainee
3.	Arulchelvi	Newgen Imaging solution Pvt. Ltd	Operative Trainee
4.	Kaavya	Newgen Imaging solution Pvt. Ltd	Operative Trainee
5.	Karan	Numed System Private. Ltd	Operative Trainee
6.	Shivanasen	Numed System Private. Ltd	Operative Trainee
7.	Vinod	Numed System Private. Ltd	Operative Trainee
8.	Naveen Kumar	BMEC Imaging Pvt. Ltd	Operative Trainee
9.	Harikrishnan	BMEC Imaging Pvt. Ltd	Operative Trainee
10.	Krishnakumar	BMEC Imaging Pvt. Ltd	Operative Trainee

Events

- i. Training for all the 3 years of B.Voc –Hospital Instrumentation and Management students (56 students) was conducted from 06/03/2023 to 10/03/2023 on **“Medical Product using PIC MICRO Controller & PLC Ladder Programming”**. The programme was conducted by M/s. Sunshiv Electronic Solutions, Coimbatore.
- ii. Final year B.Voc –Hospital Instrumentation and Management students (26 students) were trained from 15/03/2023 to 16/03/2023 on **“Anatomy and radiology and Imaging Modalities for job readiness Programming”** was conducted by M/s. ASKUS Medical Resources Pvt. LTD, New Delhi.
- iii. A 3 day capacity building workshop was conducted for all the selected students (100 students) on **interpersonal skills**. The programme was sponsored by Rajiv Gandhi national Institute of Youth Development, Sriperumbudur. The workshop was held on 06/03/2023 to 08/03/2023.
- iv. The final year BBA- Logistics student underwent 6 month Apprenticeship at ZEPTO, Chennai.
- v. The final year B.Voc- Airport Operations students (10 students) underwent the Apprenticeship at Pune Airport under M/s. Universal Airhostess Academy, Chennai.
- vi. **Unnati**, a self help group sponsored by IT Frontier Chennai operates under DSDE to offer training to students from tenth drop out and above for a period of 35 days and places the students at an approximate salary of Rs. 8000/-

The detail of the number of students admitted in 2022-23 along with placement details are as follows:

Total Number of batches	-	9
Number of Students	-	69
Number of Students Placed	-	34

STUDENTSWELFARECELL

Dr. S Abraham Lincon, Professor of Electronics & Instrumentation Engineering & Director, Students Welfare Cell, A.U.

INTERNALQUALITYASSURANCECELL

Director: Dr. S. Arivudainambi, Professor & Head, Dept. of Entomology,

1. The Director shall carry out all activities relating to accreditation and assessment processes.

2. He/She shall ensure preparation of and uploading the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.
3. He/She shall upload data for NIRF, AISHE and other rankings.
4. He/She shall ensure timely and efficient academic and administrative audits.
5. He/She shall make the University prepared for changes in higher education.
6. He/She shall work to develop quality benchmarks for various academic and administrative activities of the University.
7. He/She shall facilitate the creation of a learner-centric environment.
8. He/She shall facilitate the conduct of Student Satisfactory Survey and other feedback responses from students, parents and other stakeholders on quality-related institutional processes.
9. He/She shall organize training programmes, workshops, seminars for the Faculty on quality related themes and promotion of quality circles.
10. He/She shall develop and maintain institutional database for the purpose of maintaining /enhancing the institutional quality.
11. He/She shall strive to promote Quality Culture in the institution.
12. He/She shall ensure that University is periodically subjected for green, energy and environment audits.
13. He/She shall motivate and coordinate the various departments towards execution of good practices.
14. He/She shall perform any other function as may be assigned to him/her from time to time by the Vice-Chancellor.

CENTRE FOR INTERNATIONAL RELATIONS

Dr. T. Ramkumar, Professor of Earth Sciences & Director (Admissions) and Director i/c, Centre for International Relations, A.U.

INDIAN DIASPORA & MIGRATION STUDIES

Director i/c for Indian Diaspora & Migration Studies, A.U.

CENTRE FOR ENVIRONMENT, HEALTH & SAFETY

Dr. V. Nehru Kumar, Prof. of Civil Engg., & Director, Centre for Environment, Health & Safety, A.U.

CENTRE FOR ATMOSPHERIC RESEARCH & CLIMATE CHANGE

Dr. S. Palanivelraja, Dept. of Civil Engg., Director, Centre for Atmosphere Research & Climate Change, A.U.

CENTRE FOR MATERIALS JOINING & RESEARCH (CEMAJOR)

Staff

Professor & Director

Dr. V. Balasubramanian, M.E., Ph.D.

Professor

Dr. K. Shanmugam, M.E., Ph.D.,

Dr. S. Malarvizhi, M.E., Ph.D.,

Associate Professor

Dr. K. Srinivasan, M.E., Ph.D.,

Dr. M. Seeman, M.E., Ph.D.,

Assistant Professor

Dr. S. Rajakumar, M.E., Ph.D.,

Dr. P. Sivaraj, M.E., Ph.D.,

CENTRE FOR IC ENGINES & AUTOMOTIVE RESEARCH

Dr. M. Loganathan, Professor of Mechanical Engineering and Director, Centre for IC Engines & Automotive Research.

This centre was started in April 2017 in the Department of Mechanical Engineering to develop the research activities among the faculty members and research scholars in the Mechanical Engineering field. The Director is responsible for planning, development and implementation of various technology mission mode programmes and other technical activities to be implemented by CIAR.

The main objectives of this Centre are:

- I. Conduct world class research to develop low cost, low polluting and high efficiency Technologies.
- II. Conduct the research to develop alternative fuels, hybrid vehicles, Vehicles based on solar and cell technologies.
- III. To plan, coordinate and execute integrated R&D Programmes, involving interested institutions, R&D organizations and industries at National level.
- IV. To do the consultancy works with automobile companies and industries.
- V. To design and offer customized Diploma programs, PG Diploma programs, PG Programmes to the working professionals through on campus and off campus mode.

Presently Dr.M. Loganathan, Professor in the Department of Mechanical Engineering is the director for this centre. In addition, three teaching faculty and five supporting staff members are working in the centre. This centre having the following facilities

1. Biodiesel preparation and fuel properties testing centre
2. Multicylinder diesel engine test rig (Ashok Leyland) with ECU and loading device
3. Single cylinder diesel engine test rig with eddy current dynamometer.
4. Hydrogen engine with hydrogen flow line.
5. four stroke single cylinder (TVS) petrol engine
6. Biodiesel operated single cylinder and multicylinder diesel engine
7. Two stroke engine test rig with electronic manifold and direct fuel injection system.
8. COMSOL multi physics softer to analyse the chemical kinetics of fuels.
9. Exhaust gas analyser to measure the CO, HC and NO_x emission.



Multi cylinder diesel engine test rig



Hydrogen engine test rig



Biodiesel preparation and fuel testing centre



keynote address: Mr. Sadagoban Krishnan,
Senior vice president, Engine Development,
Ashok Leyland, Chennai



Pyrolysis reactor

The following work is done in the centre

1. Biodiesel is prepared from different edible and non edible oil
2. physical properties of the different fuels are determined
3. Hydrogen fuel pipe line was made and fixed in the engine.
4. Chemical kinetics of hydrogen and biodiesel is analysed by "COMSOL" multi physics software.
5. The performance and emission test are carried out in hydrogen engine, biodiesel engine, four stroke and two stroke petrol engine.
6. Engine combustion analysis are done by data acquisition system
7. Calibration of exhaust gas analyser by standard calibration gas
8. Two Scopus research papers are published from the above research work

This year the engine was modified to run in the dual fuel mode like diesel and biodiesel and hydrogen fuel. The students start doing projects in this engine and use other facility. The research student published two Scopus international journal paper (International journal of hydrogen energy journal) in this academic year. I hope that in coming year we will publish high impact journal paper. The available facilities used presently. In addition we need equipment like high capacity dynamometer to match this engine. This may be purchased in coming year if we get project fund from funding agencies. We hope that our University will allot fund for above research centre in coming year.

CENTRE FOR INTELLECTUAL PROPERTY RIGHTS

Dr. J. Jayabharathi, Director, Centre for Intellectual Property Rights

1. Bio-Technical Interventions for Precision Agricultural Aspects Along With Crop Monitoring Analysis

Name of the Inventors: Dr Surendra Kumar Yadav, Dr Poonam Verma, Prajval V, Dr. Sahil Mehta, Dr. Pankaj Ramesh Gavit, S. Anbarasan, Dr. Pankaj Kumar Sahu, G.Padma Priya, Pradip Kumar Saini, Dr Harishchander Anandaram, Dr. A. Elavarasan, Dr.G.Subbulakshmi

Department: Agriculture

Patent application number: 202211035299 A

2. **Model to enhance security and to improve the fault tolerance**
 Name of the Inventors: Ms.Sonia Chhabra, Dr. Shakil Shaikh, Dr. L. Javid Ali,
 Dr. John Kalloor, Dr. Suresh Babu Perli, Dr. Vikas Tripathi, Dr. Hemant Baradkar
 Department: Electrical and Electronics Engineering
 Patent application number: .202211035927 A
3. **DDOS attack malicious code mitigation vulnerability using federated learning in IOT-real time applications**
 Name of the Inventors: Dr. Viswanathan Ramasamy, Dr. U. Hariharan,
 Dr. S. Pazhanirajan, Dr. B. Narayanan, Merry K. P, Dr. K. Palaniyappan,
 Dr. S. Ramesh, N. N. Praboo, Dr. K. Muthukumar
 Department: Computer Science and Engineering
 Patent application number: 202241035709 A
4. **Zero Energy Smart Building using Renewable Energy Sources**
 Name of the Inventors: Dr. M. Thambidurai, Dr. M. Arulselvi, Dr. P. Sivarajan,
 Dr. N. Nagarajan, Dr. K. Karthikeyan, Dr. S. Sivaprakasam
 Department: Computer Science and Engineering& Civil Engineering
 Patent application number: 202241037006 A
5. **Customer's earnings, savings, and financial history-classification using machine learning technology**
 Name of the Inventors: Ms. R. Subhashini, Dr. B. Bhavya, Ms. Meenakshi Gupta, Mr.
 D. Saravanan, Dr. G. Arunkumar, Dr. Eyo Itam Eyo, Dr. Rashmi B H,
 Dr. R. Rameshkumar, Dr. D. Stalin David, Dr. Shashi Kant Gupta
 Department: Information Technology
 Patent application number: 202241041430 A
6. **The problem and challenges faced in sales team and marketing perspective in banking sector**
 Name of the Inventors: Ms. Lilly Sandhya. T, Dr .S. Tamilarasi, Dr. Jyotsna Sharma,
 Dr. Jyotsna Pahuja, Dr. P. Sumathi, Dr. S. Bulomine Regi, Mr Pavankumar Billa,
 Mr.J Logeshwaran, Dr. Dipak Sopan Umbarkar, Dr. M. Abbas Malik, Dr. Rohit Kumar
 Vishwakarma, Dr. Brijesh Awasthi
 Department: Commerce
 Patent application number: 202241043116 A
7. **Metal complexes of Schiff Base Derived From 3, 4- (Methylenedioxy) Aniline and 5-Chloro Salicylaldehyde: Synthesis, Characterization, Antibacterial, Antifungal And Antioxidant Studies**
 Name of the Inventors: Dr. S. Gnanasekaran, Dr. M.L. Sundararajan,
 Dr. T. Jeyakumar, Dr. M. Thambidurai, Dr. R. Velappan
 Department: Mechanical Engineering
 Patent application number: 202244042615 A
8. **Smart autonomous drone for monitoring of an modern agricultural field**
 Name of the Inventors: Dr. P. Rajasekar, Dr. Alok Singh, Dr. N. Nagarajan,
 Dr. K. Karthikeyan, Dr. Pushyamitra Mishra, Dr. Amar B. Deshmukh
 Department: Civil Engineering
 Patent application number:202241045048 A

9. Big data-based finance analysis management system

Name of the Inventors: Dr. Mamta Sharma, Ms. S. Subashree, Dr. Kishore B., Mr. D. Saravanan, Mr. Manoj G, Dr. Satish Muppidi, Dr. Suneetha Merugula, Ms. Vijeta Salaria, Mr. Anzar Hussain Shah, Mr. CH. Bala Subramanyam

Department: Information Technology

Patent application number: 202211044101 A

10. An integrated IoT augmented reality-based framework for health monitoring system

Name of the Inventors: Santosh Das, Sathisha BM, Dr. GyanshankarPraphullakumar Mishra, Manu Y M, Dr.Awakash Mishra, Dr.Kingsleen Solomon Doss, Adisheshaiah S

Department: Computer Science and Engineering

Patent application number: 202231044023 A

11. Detection and mitigation of OS level malware in mobile using malware Detection system

Name of the Inventors: Dr. Velliangiri Sarveshwaran, Dr. J. Sasikala, Dr. IwinThanakumar Joseph S, Dr.G Bindu

Department: Information Technology

Patent application number: 202241041442 A

12. IoT based patient monitoring System for stroke affected people using deep learning approach

Name of the Inventors: Dr. Velliangiri Sarveshwaran, Dr. J. Sasikala, Dr. IwinThanakumar Joseph S, Dr. G Bindu

Department: Information Technology

Patent application number: 202241041444 A

13. A process of Preparation of azithromycin solution with enhanced bioavailability

Name of the Inventors: Sasmita Dash, Sobika Mathiyazhagan, Prakash Karunanithi, B. Sheelarani

Department: Chemistry

Patent application number: 202241050536 A

14. Automatic behavior prediction for rule-based data processing using machine learning

Name of the Inventors: Dr. V. Tamizhazhagan, Mrs. Divya R, Prof. M. V. Rama Prasad, Dr. V. Anandkumar, Dr.SunilHanmantKhilari, Mrs.Podduturi Swapna, Mr. Mahesh Lonare, Mr. D. Saravanan, Mr. Kuldeep Anil Hule, Dr.Samarth Singh

Department: Information Technology

Patent application number: 202241049441 A

15. A system and a method for electricity conservation in indoor environment

Name of the Inventors: Subramanian, Ushasukhanya, Sekar, Jothilakshmi

Department: Information technology

Patent application number: 202241048028 A

16. A novel nano crystal/silver difunctional composite nano material for cancer treatment and method thereof

Name of the Inventors: Dr. Nihar Ranjan Kar, Dr. C. Meganathan, Dr. Mrs. Kashmiri A. Khamkar, Dr. C. Balakrishnan, Dr. L. Gunganathan, Mr. Pankaj Dnyanoba Ghodke, Dr. K. Sakthipandi, Dr. LNVH Soma Sundar, Dr. S. Rafi Ahamed, Mr. Yagnambhatla Rajendra, Dr. Wasudeo Balaji Gurnule

Department: Physics

Patent application number: 202231054139 A

17. Transaction flows and transaction processing for bridged payment systems using machine learning

Name of the Inventors: Dr. N. Saranya Devi, Dr. A. Anupama, Dr.Senthil Kumar J.P, Dr. Aluvala Ravi, Dr. V. Tamizhazhagan, Mr. D. Saravanan, Mr. R. Rajesh, Dr. R. Rameshkumar, Dr. G. Arunkumar
Department: Information Technology
Patent application number: 202241053184 A

18. Design Smart System of Night Vision Patrolling Robot using Cloud-based- IoT with AI

Name of the Inventors: Dr. I.Sudha, Mr.V.Naveen, Dr.N.Partheeban, Dr.S.Padmapriya, Dr.K.Krishnakumari, Mrs.K.Aruna, Dr M.Ramalingam, Mr.R Shankar Ram, Mrs.T.Nagalakshmi, Mrs. A. Sarkunavathi
Department: Information Technology
Patent application number: 202241054320 A

19. The intuition of the analyst is based on Markov constructs a model on top of high-speed, temporal big data for cyber security

Name of the Inventors: T Gokaramaiah, Mr. Jahan Malik, Dr. K.Arutchelvan, Dr. D Khalandar Basha, R.Ramachandran, Dr. Avijit Bhowmick, J Sinjini, Mr.T R Arunkumar, Dr.K.P.Uma, Mallikarjuna Reddy Beram, Dr. K.Sivaperumal, Dr. Harikumar Pallathadka
Department: Computer and Information Science, Faculty of Science
Patent application number: 202241055440 A

20. Development of electronic employee selection process and method management system

Name of the Inventors: Mrs. R. Meenambigai, Dr. Sushil Beliya, Mr. D. Saravanan, Dr. Shival Mewada, Mr. Navnit Kumar Shukla, Ms. Ayushi Gaur, Dr. Jasmeet Kaur Ghuman, Dr. R. Rameshkumar, Mr. Krishna Kishore Datti, Dr. G. Arunkumar
Department: Information Technology
Patent application number: 202241055441 A

21. Implementation of an enhanced ADV-IDPS approach to leverage oit networks in household deployment

Name of the Inventors: Dr. R. Jayaraj, J. Hymavathi, A. Sarkunavathi, Dr. SheshangDegadwala, Sadaf Gauhar Mohammad Mushtaque, Dr Chandra Kumar Dixit, Dr. R. Thiagarajan, Dr. R. Ramkumar
Department: Information Technology
Patent application number: 202241059955 A

22. Intrusion detection recognition using deep learning for user devices with cyber-secure mechanism

Name of the Inventors: Dr. A. Anbarasi, Dr Meenakshi Sharma, A. Sarkunavathi, Dr. SheshangDegadwala, Firdous Sadaf Mohammad Ismail, Dr Chandra Kumar Dixit, Dr. R. Thiagarajan, Dr. R. Ramkumar
Department: Information Technology
Patent application number: 202241059959 A

23. A wearable pregnancy monitoring apparatus to collect physiological parameters

Name of the Inventors: Dr. G Vimala Kumari, Ms. Lenka Swathi, Prof. Jagdeesh Kumar Ega, Dr. A. Punitha,K.Subhashini, Ms. Karra Maheswari, Dr. J. Tamil Selvi, Dr.S.Sugumaran, Mrs. Yojana Yadav, Dr. Robin George, Dr. Shankar B B, Dr. ATA

Kishore Kumar
Department: Computer Science and Engineering
Patent application number: 202241064840 A

24. Real time financial fraud detection using machine learning

Name of the Inventors: Dr. Parin Somani, Dr. Shashi Kant Gupta, Dr. Babasaheb Jadhav, Prof. Dhanashri Havale, Mr. Dharmendra Kumar, Dr. Tien Anh Tran, Prof. Chandra Kumar Dixit, Dr. Wen-Cheng Lai, Mr. Neeraj Kumar, Mr. Kapil Kumar Gupta, Mr. Prabhdeep Singh, Mr. D. Saravanan
Department: Information Technology
Patent Application Number: 202211063530 A

25. Effective worker performance assessment system in industry

Name of the Inventors: Dr. R. Tamilmaran, Dr. Sowmiya. M, Dr. N. Ananthi, Dr. R. Monisha, Dr. G. Nirmala, Mr. D. Saravanan, Dr. Shivilal Mewada, Dr. D. Stalin David, Dr. R. Rameshkumar
Department: Information Technology
Patent Application Number: 202241060142 A

26. Effectiveness of business model for startup company

Name of the Inventors: Dr. Lavanya L, Dr. I. Shanmugapriya, Dr. H. Hari Harasudha, Dr. R. Monisha, Dr. G. Arunkumar, Dr. R. Rameshkumar, Mr. D. Saravanan, Dr. Kalpana P, Mr. Krishna Kishore Datti
Department: Information Technology
Patent Application Number: 202241065148 A

27. Implementation of feature selection-based algorithms for accurate prediction of crop yield and paving way for precision in agriculture

Name of the Inventors: Divya J, Dr. Amar Kumar Dey, Dr. Naveen Kumar Dewangan, Dr. AR Arunarani, R. Jayasankar, R. Deepa, Dr. Jaidev Kumar, Shyamkant S Munje, Anand Nagsen Warghat, Dr. A. Sasi Kumar, Bhagwandas Patel, Dr. M. Anusuya
Department: Agronomy
Patent Application Number: 202241068370 A

28. A process of preparation of tinidazole drug solution with enhanced bioavailability

Name of the Inventors: Sasmita Dash, Paulraj .E, Bharathi .B, Sutharsan .K
Department: Chemistry
Patent Application Number: 202241069519 A

29. A control system for IC engine fuel injection assembly and working method thereof

Name of the Inventors: Dr. Surakasi Raviteja, Dr. M. Saravanan, Mr. S. Arulselvan, Mr. N. Radhakrishnan, Dr. J. Kamalakannan, Dr. Raghuram Pradhan, Mr. M. C. Anand Chakaravarthi
Department: Mechanical Engineering
Patent Application Number: 202241066594 A

30. Development of the intelligent system and method for working capital financial management plan for e-commerce sites using machine learning approach

Name of the Inventors: Dr Ahmad Tasnim Siddiqui, Dr. R. Ramachandran, Ananya Banerjee, Debasmita Manna, Prof. Dr Saradindu Panda, Dr. Abhijit Das, Dr. Puran Singh, Rinku Supakar, Anirbit Sengupta, Dr. Raja Mannar

Department: Commerce

Patent Application Number: 202211070120 A

31. Agriculture crop insurance policy using block chain technology

Name of the Inventors: Dr. Guru, Mrs. A. Inbavalli, Dr. V Elizabeth Jesi, Dr. V. Tamizhazhagan, Dr. G. Arunkumar, Dr. R. Rameshkumar, Mr. D. Saravanan, Dr. C. Jehan, Dr. R. Monisha

Department: Information Technology

Patent Application Number: 202241075331 A

32. Synthesis of charge transfer hybrid nanoTiO₂ – Phenanthroimidazole material

Name of the Inventors: Jayabharathi Jayaraman, Thanikachalam Venugopal, Karthikeyan Balakrishnan, Sivagurunathan Paramasivam

Department: Chemistry, Microbiology

Patent Application Number: 202341003191 A

33. Lignite humic acid for enhanced hatchery shrimp seed production

Name of the Inventors: Dr. V. Manoharan, Dr. S.T. Somasundaram, Dr. P. Anantharaman, S. Nancy Catherine, R. Shanmugasundaram

Department: Marine biology

Patent Application Number: 202141032053 A

34. An efficient machine learning technique for brain tumor identification

Name of the Inventors: Dr. Kranthi Kumar G, AjanthaaLakkshmanan, Priyanka Nallusamy, Elgin Christo V R, Sudhaakar K, Ashok Bekkanti

Department: Computer Science and Engineering

Patent Application Number: 202341003052 A

35. IOT based automatic wearable sensors for smart healthcare monitoring system using WSN, artificial intelligence and machine learning algorithms

Name of the Inventors: Dr. Lone Vaishali Baswantrao, S. Balasubramanian, Dr. L.R. Aravind Babu, Dr. Pushpendra Kumar Verma, Dr. R. Arunadevi, Rupal sengar, Kapil Dnyaneshwar Dere, Prof. Mohammad Ziaullah, Lovenish Sharma, Mr. Saharsh Gera, Ajith Kumar D

Department: Computer and Information Science

Patent Application Number: 202321004190 A

36. Analysis of HR challenge faced in IT industry

Name of the Inventors: Dr. Davendra Kumar Sharma, Dr. V. Kannan, Mr. J Logeshwaran, Dr. R. Durga Prasad, Dr. M. Kavaskar, Dr. Vimla, Ms. Akshita Pandey, Dr. Shalini Kumar, Dr. Manoj AS

Department: Agriculture

Patent Application Number: 202311005245 A

37. Ethanol-free oral liquid compositions

Name of the Inventors: Mr. Jailani Shiekmydeen, Mr. C. K. Dhanapal

Department: Pharmacy

Patent Application Number: 202341006435 A

38. Analysis of the mechanical properties of concrete produced with red ceramic construction and demolition waste

Name of the Inventors: Dr. P.Maria Antony Sebastin Vimalan, Mrs. L.Lizzy Arputha Dorathy, Mrs. S.Sathiya, Ms. Aruna C, Mr.M.Sadhasivam, Jyothi lekshmi R, Dr. A. N. Swaminathen, Mrs. Geena.M.G, Dr. S.Gopikumar, Mrs. S.Mispa Brown
Department: Civil Engineering

Patent Application Number: 202341008025 A

39. Prevention mechanism on cyber-attack in e-banking sector

Name of the Inventors: Dr. V. Dheenadhayalan, A. Yogalakshmi, Harikesavan. D
Department: Commerce

Patent Application Number: 202341007331 A

40. Systematic approaches to identify the impact of artificial intelligence (ai) in the growth of agriculture & food sector

Name of the Inventors: M Thiyagarajan, R Ponnusamy, Dr.D.Ruby, Dr Malini S, N.Selvam, Dr.S.Kannadhasan, Dr. J. Senthil Murugan, Dr. W T Chembian
Department: Computer and Information Science

Patent Application Number: 202341008978 A

41. Fiber Reinforced Composites (FRC) for Electric Vehicles

Name of the Inventors: Dr.M.Saravanan, Mr.S.Arul Selvan, Dr. K. Ramachandran, Mr.S.Karthikeyan, Y.Sravani, M.Subramanian, Mr.V.Velmurugan
Department: Mechanical Engineering

Patent Application Number: 202341009150 A

42. Artificial Intelligence and IoT based Automatic smart Health care system to prevent and predict the chances of getting chronic gastrointestinal disorders and chronic cancer using Image processing and Deep Learning Algorithms

Name of the Inventors: Dr. G. Ramasubba Reddy, Dr. M. Pradhap, Abhinav Vidwans, Dr. Jaspreet Kaur, Dr. Kanika, Dr. Santosh Kumar Agrawal, Mr. Deen Mohammad, Kalpana R A, Dr. D. Nethra Pingala Suthishni, Arvind Sharma
Department: Zoology

Patent Application Number: 202341007098 A

43. Early stress detection and monitoring system using the machine learning approaches integrated with internet of things

Name of the Inventors: Dr Kotina Shridevi, Dr. R. Rajkumar, Mr. M. Om Prakash, Dr. J. Lydia, Dr.Sahabul Alam, Prashant Ramdas Kokiwar, Dr. BramahHazela, Dr. D J Samatha Naidu, Dr. L. Jubair Ahmed, Dr. Vijay Kumar Salvia, Mohd Asif Shah, Prof. Prashant Adsule

Department: Commerce

Patent Application Number: 202341007257 A

44. A Machine Learning Based Solar Photovoltaic Panel Cleaning with Heat reduction system

Name of the Inventors: Dr.C.Sailaja, Dr. Rajasekaran Shanmugam, Dr. Kunduru Srinivasulu Reddy, Dr. M.Saravanan, Dr. S. Meenakshi, Dr. V.G.Umale, Dr. B. Vijaya Ramnath

Department: Mechanical Engineering

Patent Application Number: 202341007203 A

45. Deep learning technique for early diagnosis of coronary atherosclerotic heart disease

Name of the Inventors: Dr. J. Nelson Samuel Jabastin, Mrs. D. Evangelin, Mr. J. Jelsteen, Dr. Ram Krishna Mishra, Dr. Sunil Eknath Shinde, Roopa R,

Dr. Haribhau Machindra Pawar, Dr. Mukesh Kumar Meena, Thirumurugan R,
 Dr. A. Sasi Kumar, Dr. Vijay Kumar Salvia, Mohd Asif Shah
 Department: Zoology
 Patent application number: 202341010940 A

46. Horn Indicator and Ambulance, Police Indicator for Deaf.

Name of the Inventors: Dr. S. Dhivya, Dr. P. Raja, Ms. R. Priya, M. Mohamed Riyaif,
 Mr. K. Jambulingam, Dr. B. Sudhakar
 Department: ECE
 Patent application number: 202341011269 A

47. A method for extracting and purifying bioactive compounds from plant extract

Name of the Inventors: Dr. J Nelson Samuel Jebastin
 Department: Zoology
 Patent application number: 202341016621 A

48. Novel green route biomimetic synthesis of CaCO_3 nanoparticles from natural CAMG(CO_3)₂

Name of the Inventors: Dr. V. Ramaswamy, Mr. E. Thenpandian,
 Miss. T. Sathishpriya
 Department: Physics
 Patent application number: 202341011396 A

49. Design and testing of flat slab using coconut shell concrete

Name of the Inventors: Dr. Dhanasekar. K, Dr. M. S. Sivakumar, Dr. P. Maria Antony
 Sebastin Vimalan, Mr. S. Yuvaraj, Mr. B. Senthil Naathan, Dr. M. Velumani, Dr. M.
 Latha, Mr. S. Selvakumar, Prof. Prasoon P P, R. Saleema Begum
 Department: Civil Engineering
 Patent application number: 202341018322 A

50. A method of electroless plating using an eco-friendly stabilizer

Name of the Inventors: Dr. R. Varahamoorthi, Mr. M. Vijayanand, Dr. P. Marichamy,
 Mr. A. Umeshbala
 Department: Manufacturing Engineering
 Patent application number: 202241034566 A

51. Pavement quality geopolymer concrete mix and method of producing the same

Name of the Inventors: Satyakam, Rajiv, Pranay, Soni, Narendra Kumar, Prakash,
 Satya, Jeyasehar, C. Antony, Thirugnanasambandam, S.
 Department: Civil and structural engineering
 Patent application number: 202111050131 A

52. Dry lean geopolymer concrete mix and method of production

Name of the Inventors: Satyakam, Rajiv, Pranay, Soni, Narendra Kumar, Prakash,
 Satya, Jeyasehar, C. Antony, Thirugnanasambandam, S
 Department: Civil and structural engineering
 Patent application number: 202111050132 A

53. Artificial intelligence-based approach to predict the role of silver nanoparticles as carriers of anticancer drugs for efficient target of cancer cells

Name of the Inventors: Ms. Dolly Jain, Dr. Manasi Vyankatesh Ghamande, Sudha S,
 Dr. Neha Sharma, Dr P Kandan, Sompalli Surya Narayana, Amol Dilip Gholap,

Dr. Praveen Kumar Dasari, Dr. Manoj Kumar Banjare, Mr. Shankar Cheruku,
Meghanath B. Shete, Satyabrata Jena
Department: Mathematics
Patent application number: 202321007070 A

54. Design and development of robotic device with assistive and resistive training for post-stroke hand rehabilitation patients

Name of the Inventors: Dr. S. Suganthi, Dr. G. Chelladurai, Dr. J Nelson Samuel
Jebastin, Mrs. S. Indira
Department: Zoology
Patent application number: 202341029598 A

55. Integrated customer feedback system for enhancing satisfaction in two-wheeler sales and service

Name of the Inventors: Dr. V. Dheenadhayalan, R. Shanmuga Priya, D. Harikesavan
Department: Commerce
Patent application number: 202341040383 A

56. Novel benzyloxy phenyl – substituted phenyl chalcone hybrids with strong anticancer activity

Name of the Inventors: K.R. Jeyashri, H. Manikandan, G. Logeshwari, E. Enbaraj,
V. Rajathi, K. Sivakumar
Department: Chemistry
Patent application number: 202341038795 A

57. IoT Driven Artificial Intelligence-based Personalized wearable body temperature controlling device during exercise

Name of the Inventors: Ms. C. Nageswari, Dr. N. Meena, Dr. S.A. Kathikeyan,
Mr. V. Manivannan, Ms. A. Brammatha, Ms. M. Krishnaveni, Ms. A. Sharmila,
Mr. Prasath Madhavan, Ms. R. Madhu Sumithra, Ms. T. Pavithra, Ms. Jeya Thamarai
Ezhil
Department: Physical Medicine and Rehabilitation
Patent application number: 202341039722 A

58. A skin protective formulation for protection from UV rays

Name of the Inventors: Sasmita Dash, Vigneshwari R, Anjali S, Bharathi
Balasubramaniyan
Department: Chemistry
Patent application number: 202341038051 A

CENTRE FOR NATURAL FARMING AND SUSTAINABLE AGRICULTURE

Dr. R. Raman, Prof. of Agronomy & Director, Centre for Natural Farming and Sustainable Agriculture

National workshop cum stakeholders meet on Climate Resilient Natural Farming for Sustainable Agriculture (Hybrid mode) was jointly organized by CNFSA, Annamalai University and IISWC, Ooty on 22nd and 23rd July at Conference Hall of ICAR- IISWC, Research Centre, Udhamandalam. Around 350 stakeholders participated from four states (Tamil Nadu, Kerala, Andhra Pradesh & Karnataka) and field visit was also arranged for the offline participant to get the exposed to the recent natural farming practices.

To mark the occasion of 75th Independence Day, the Centre for Natural Farming and Sustainable Agriculture, Annamalai University organized a tree plantation program with traditional tree saplings on 15-08-2022 at University Children's park. Our Honorable Vice-Chancellor Prof. RM. Kathiresan participated as chief guest. University Registrar, Dean's, Head of the Department, Staffs and students of various faculties have participated in this event.

Memorandum of Understanding (MoU) signed with The National Institute of Agriculture Extension Management (MANAGE), Hyderabad in order to promote capacity building activities through exchange of faculty and knowledge resources, institutional collaboration for training programs / workshops / seminars / conferences/policy dialogues, joint research and development activities/projects/case study; success story development/ marketing entrepreneurship, internship / project work for manage students; interns, participation of faculty members and officers in the programs.

Centre for Natural Farming and Sustainable Agriculture, Annamalai University with Regional Centre for Organic and Natural Farming, Bangalore jointly organized two days training programme for 20 Agricultural Extension officers (ADA's and AO's) of Government of Tamil Nadu on Organic and Natural Farming on 20th and 21st December, 2022 at the Faculty of Agriculture, Annamalai University.

Centre for Natural Farming and Sustainable Agriculture, Annamalai University with Regional Centre for Organic and Natural Farming, Bangalore jointly organized one day training with demonstration on On-farm Input preparation for 50 farmers at Parangpettai block, Cuddalore district on 22nd December, 2022 and 50 farmers at Sirkazhi block, Mayiladuthurai district on 23rd December, 2022.

Coconut Development Board, Chennai and Centre for Natural Farming and Sustainable Agriculture, Annamalai University jointly organized one week Friends of Coconut Training (FOCT) programme for 20 Youth peoples from 20th February 2023 to 25th February, 2023. For the trainees coconut climbers were distributed with 5 lakh insurance.

Centre for Natural Farming and Sustainable Agriculture, Annamalai University organized an International Conference on "Biodiversity, Climate change and Sustainable Agriculture towards Food Security" with supported by RUSA 2.0 on 9th and 10th March, 2023 around 200 delegates from Puducherry, Kerala Andhra Pradesh, Telangana, Karnataka, Maharashtra, Rajasthan, Orissa West Bengal and Goa as National delegates and seven

scientists participated from Vietnam, Thailand and USA as International delegates through online mode.

CENTRE FOR CELL BIOLOGY & DRUG DISCOVERY

Dr. V. Parthasarathy, Prof. of Pharmacy & Director, Centre for Cell Biology & Drug Discovery, A.U.

Centre for Cell Biology and Drug Discovery was established in 2018 with a view to carry out an advance research on cell biology, tissue culture, molecular biology, immunology and recombinant technology to develop new drug/s and formulation/s to treat cancer, cardiovascular diseases, migraine etc. The activities of centre for cell biology and drug discovery are as follows.

1.	Centre for Cell Biology and Drug Discovery, Department of Pharmacy has collaborated with NpMass MEMS Design Centre, Department of Instrumentation Engineering, Annamalai University and carried research on "Biocompatibility of Organic Nano-material Based Nano-photodiode Array" (NPDA) for sub-retinal implant. The biocompatibility of the device was evaluated successfully at the tissue culture facility located in the Department of Pharmacy using retinal cell lines. Further studies are going on to make the product more efficient to treat eye blindness. Out of this research work, already a research paper has been published in a peer reviewed U.K. based international journal in 2020 and recently another research paper has been published and the details of the paper is given below. Moorthy Vijay Meyappan, Varadarajan Parthasarathy and Joseph and Danial Viranjay M. Srivastava (2022): G-Optrode Bio-Interfaces for Non - Invasive Optical Cell Stimulation. Biosensors. 12(10):808.DOI.Org/10.3390/bios12100808.
2.	Dr. V.Parthasarathy, Professor, Department of Pharmacy and Director, Centre for Cell Biology and Drug Discovery, Annamalai University has received the grant of Rs. 3 Crores on 22.02.2022 under the research component of RUSA 2.0 to carry out the research project entitled "Design and Development Anti Breast Cancer Agents" .
3.	Dr. V.Parthasarathy, Professor, Department of Pharmacy and Director, Centre for Cell Biology and Drug Discovery, Annamalai University has received the grant of Rs. 7,89,996 from RUSA 2.0 on 22.02.2022 to carry out the research project entitled "Design and development of novel cyclin-dependent kinase inhibitors to treat triple negative breast cancer" (TNBC). Currently the research is ongoing smoothly.
4.	On 21.06.2021 Dr. V.Parthasarathy, Director, Centre for Cell Biology and Drug Discovery has delivered the lecture entitled "Immunity and non-communicable diseases-A Special reference to Carcinoma" to the students and faculty members of the Kamarajar College of Pharmacy, Keerapalaym, Cuddalore District .
5.	On 07.02.2022 and 08.02.2022, the research scholars from the Department of Entomology, Faculty of Agriculture carried out their research work by utilizing the facility of "High Performance Thin Layer Chromatography (HPTLC)" available at the tissue culture laboratory.

CENTRE FOR ALUMNI RELATIONS (CAR)

Dr. C. Karthikeyan, Director, Centre for Alumni Relations

Mr. P. K. Suresh, 1976 Alumnus of B.E (Chemical Engineering) donated WINSIM Software worth Rs. 1 Lakh to the Department of Chemical Engineering on 28.07.2022.

The 1999 Alumni of Chemical Engineering donated Rs.1,20,500/- lakhs towards the infrastructure development in the Department Chemical Engineering 28.07.2022.

The 1999 Alumni of B.E (Computer Science and Engineering) established the Phoenix Hall worth Rs. 12 Lakhs in the Department of Computer Science and Engineering on 02.08.2022.

Mr. Gopi Damodar, 1993 Alumnus of B.E (Computer Science and Engineering) and Proprietor, Reutter, Innovative Closure Technologies Pvt. Ltd, Chennai has donated a Server System (Intel Xeon Silver Server with Two Processors), 72 Numbers of Thin Client Systems, 72 Numbers of Wired Head Phones worth Rs. 20 Lakhs for the B.E First Year Computer Programming Lab 1 & Lab2 on 02.08.2022.

The 1998 Alumni of B.E (Computer Science and Engineering) established the Deep Learning Research Lab worth Rs. 7 Lakhs in the Department of Computer Science and Engineering on 02.08.2022.

During Teacher's day celebrations 18 Nos. of faculty member were presented with Cash incentive of Rs. 2000 each towards getting patents on 05.09.2022

The 1971 Alumni of Civil Engineering, Mechanical Engineering, Electrical Engineering and Chemical Engineering Reunion was held on 06.9.2022 at AUMTEC'71 Hall. 42 members along with their spouses participated.

Mr. Ilanahai, M.D., CETEX Petrochemicals Pvt. Ltd., Chennai, alumnus of 1977 Chemical Engineering donated ASPEN + Software worth Rs. 2.00 Lakhs to the Department of Chemical Engineering on 28.09.2022.

On Founder's Day 30.09.2022 distinguished Alumni awards were given 30 Nos.

Dr I. A. Chidambaram, 1987 Alumnus of B.E (Electrical & Electronics Engineering) has donated DC Position Control System, Digital Control System, Transformer Oil Test Kit worth Rs. ¹ 1,13,516 to the Department of Electrical & Electronics Engineering on 02.11.2022.

The 1980 Alumni of Chemical Engineering donated two computers and two LCD Projectors worth Rs. 2.37 Lakhs for the Computer Lab in the Department of Chemical Engineering on 15.11.2022.

The 1977 Alumni of Civil Engineering, Mechanical Engineering and Electrical Engineering Reunion was held on 04.12.2022 at GJR Hall, Faculty of Engineering and Technology. 43 members along with their spouses participated.

The Silver Jubilee Reunion Meet of 1997 Batch B.Sc Agriculture Alumni (Agraians'97) was held at GR Auditorium, MAM Block, Faculty of Agriculture on 17.12.2022. Prof. RM. Kathiresan, Vice Chancellor was the Chief Guest for the Golden Jubilee Reunion Meet.

The 1981 Alumni of Chemical Engineering Alumni donated Rs. 2.37 Lakhs towards the modernization of the Chemical Reaction Engineering Lab in the Department Chemical Engineering on 26.12.2022.

The 1995 Alumni of Chemical Engineering donated Rs. 3.01. lakhs towards modernization of the Computer Lab in the Department of Chemical Engineering on 26.12.2022.

The Golden Jubilee Reunion Meet of the 1973 Batch Engineering Alumni was organized at AUMTEC Hall, FEAT on 23.01.2023. Prof. RM. Kathiresan, Vice Chancellor was the Chief Guest for the Golden Jubilee Reunion Meet.

The Power System Protection Laboratory has been established in the Department with the complete sponsorship from a distinguished Alumnus Dr. T. Raj Natarajan of the 1965-1970 batch at a cost of Rs. 25 Lakhs. The Vice-Chancellor inaugurated the lab on 15.02.2023. The lab includes extensive facilities to cater the needs of Under graduate, Post graduate and Research Scholars in the Department.

The Nesam Reunion of 1986 Batch Engineering Alumni was organized on 20.02.2023 at Shastri Hall. An interaction session was held with the students of Faculty of Engineering and Technology. Prof. RM. Kathiresan, Vice Chancellor was the Chief Guest for the Reunion Meet.

The 1998 – 2000 batch Alumni of the Department of History, Annamalai University had organized Alumni Meet on 27.02.2023. Thirty four Alumni participated and shared their experience with the students of history department.

Annamalai University Alumni Association

Membership Details

Total No. of Life Members Total	615
Total No. of Platinum Members	2
Total No. of Gold Members	1
Total No. of Silver Members Total	2
Total No. of Members	620 (including NRI 38Nos.)

ANNAMALAI DIGITAL INFORMATION CENTRE (ADIC)

Dr. T.S. Subashini Director, ADIC



Web Design and Maintenance



CCTV Surveillance



University Campus Networking



Computer Service Wing



Biometric



Institutional Support

Annamalai Digital Information Centre (ADIC)

Annamalai Digital Information Centre, ADIC, is a hub of ICT activities. The Centre established in 2013 with an objective to serve as the data repository of the University, has **four strategic units** enabling the centre to carry out multi pronged operations with efficacy.

Mission: To align the tradition of Annamalai University with the power of relevant Information Technology in teaching, learning and administration, adding value to the staff, students and society.

Annamalai University IT governance is relate to purchase, management and maintenance of Hardware and Software (Installation, Servicing, and Licensing) in all departments and University administrative divisions.

The objectives include Addition, Access, Up-keeping, Usage, and Disposal of E-wastes, Servers, Software (purchased and in-house developed), Network (Intranet and Internet) usage, Networking components, Wifi Access, network Security , Website Maintenance and e-governance.

Web Design and Maintenance

The Web design and maintenance team oversee the functionality of the website, evaluate and manage website performance, facilitate hosting and server management, development, maintenance and updation of website content.

- Designing and building the interface for online admissions, ranking, counseling and fees payment.
- Planning, implementing, managing, monitoring, and upgrading the University's website.
- Responding to and troubleshooting all student and staff website issues.
- Identifying and responding to all website security breaches.
- Ensuring that the website is protected by enabling the appropriate security measures.

- Updating and upgrading of software to meet the current technology trends.
- Conducting content audits to eliminate redundant and/or duplicate information.
- Creating appropriate website content aligned with University's requirements.
- Improving the user experience of the website regularly.
- Ensuring full compliance on the website with all laws and regulations.

Restructuring of University Website

- The University website's overall layout was periodically improvised for better user experience
- New tabs were introduced viz., **Departments A to Z, Programmes Offered** for easy navigation and accessibility.
- A new web page was designed for the Institution's Innovation Council (IIC) of the University.
- A new portal was developed for College Development Council /Affiliated colleges of the University.
- Periodic content audits were made to eliminate redundant and/or duplicate information.
- The staff and student portal has been upgraded to totally move towards paperless process. It serves as a one stop solution for all kinds of relevant information, form downloads, and profile uploads.
- To disseminate notifications regarding admissions to applicants, important circulars to staffs and students, bulk SMS service was utilized by sending around 2.4 lakh messages during 22-23.



Improved Online Admission Process

- The ADIC works in association with the Directorate of Admissions to facilitate the admission process of the various faculties of study.
- Developed an Indigenous software to automate the admission process by providing services viz., online certificate verification, merit list publishing and on-line counseling.
- Provided web support for online payment for Application fee, Admission fee and Tuition fee for all programmes offered by the various faculties of study.
- Provided web support to DARE for the Ph. D admission process, fees payment and online Ph. D status tracking.
- Regular software upgradation were made and new software was developed to ensure seamless online admission process.
- The admission portal was improvised to provide all kind of support viz.,
 - Prospectus downloads
 - Notifications regarding admissions
 - Communication through SMS
 - Counseling support
 - Online fees payment

5

அண்ணாமலைப் பல்கலைக்கழகம்
Annamalai University
ACCREDITED WITH 'A' GRADE BY NAAC

ADMISSIONS

Agri-offer programmes: Candidates should produce Medical

Announced: Students come from across the country and around the world. They represent a diverse nation, comprising of varied backgrounds and cultures. The various courses offered by the University operate across different disciplines. Admissions to the various Professional courses are based on the regulations stipulated by the Tamil Nadu Admissions in Professional Education Institutions Act 2006 (7th Act No 3 of 2007). Admission to all courses are purely based on merit following the norms of reservation of the Tamil Nadu Government. The University offers both Under Graduate and Post Graduate programmes along with a few diploma programmes. The details of each course is given under the Faculty that offers the course. The application to all the Courses are through the online registration and submission of hardcopy to the university.

Online for admission to various M.B.A programmes (2022-23) and the last date for receipt of filled in applications is 14.12.22. Date extended upto 21.12.2022.

Admission to Ph.D Degree programmes (University Department & Affiliated Colleges) for the Year 2022-23 - Entrance test - Important Instruction.

B.Pharm, D.Pharm & Pharm.D (6 years) Provisional Admitted List/ Waiting List (published on 02.12.2022.)
B.F.Sc. Provisional Admitted List/ Waiting List published on 21.11.2022.

APPLICATIONS ARE INVITED FOR ADMISSION TO Ph.D. (Full Time - On Campus Programmes) Under Various Ph.D. Schemes for Electronics & IT Phase II for the Academic Year 2022-23.

For queries : aducadmv@gmail.com
Specifying the programme applied for and the registered mail id with mobile number

Notifications - Admissions

1. Announced: Students come from across the country and around the world. They represent a diverse nation, comprising of varied backgrounds and cultures. The various courses offered by the University operate across different disciplines. Admissions to the various Professional courses are based on the regulations stipulated by the Tamil Nadu Admissions in Professional Education Institutions Act 2006 (7th Act No 3 of 2007). Admission to all courses are purely based on merit following the norms of reservation of the Tamil Nadu Government. The University offers both Under Graduate and Post Graduate programmes along with a few diploma programmes. The details of each course is given under the Faculty that offers the course. The application to all the Courses are through the online registration and submission of hardcopy to the university.

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6. For queries : aducadmv@gmail.com
Specifying the programme applied for and the registered mail id with mobile number

7. **Notifications - Admissions**

8. Announced: Students come from across the country and around the world. They represent a diverse nation, comprising of varied backgrounds and cultures. The various courses offered by the University operate across different disciplines. Admissions to the various Professional courses are based on the regulations stipulated by the Tamil Nadu Admissions in Professional Education Institutions Act 2006 (7th Act No 3 of 2007). Admission to all courses are purely based on merit following the norms of reservation of the Tamil Nadu Government. The University offers both Under Graduate and Post Graduate programmes along with a few diploma programmes. The details of each course is given under the Faculty that offers the course. The application to all the Courses are through the online registration and submission of hardcopy to the university.

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B.F.Sc. Provisional Admitted List/ Waiting List published on 21.11.2022.

12. APPLICATIONS ARE INVITED FOR ADMISSION TO Ph.D. (Full Time - On Campus Programmes) Under Various Ph.D. Schemes for Electronics & IT Phase II for the Academic Year 2022-23.

13. For queries : aducadmv@gmail.com
Specifying the programme applied for and the registered mail id with mobile number



Hon'ble Vice-Chancellor Prof. RM. Kathiresan inaugurated the online application process on 06.07.22 for admission to various on-campus programmes for the academic year 2022-23.



Hon'ble Vice-Chancellor Prof. RM. Kathiresan inaugurated the "Students Help Centre" on 13.07.22 at Annamalai Digital Information Centre, Annamalai University



Hon'ble Vice-Chancellor Prof. RM. Kathiresan released the merit list for B.Sc Agri/ B.Sc Horti on 23-12-2022 for the academic year 2022-23.

Web Design Team in Action



1. ComputerNetworkingCenter(CNC)

The Computer networking centre (CNC) monitors network performance and ensure system availability and reliability, responsible for configuring and installing various network devices and services (e.g., routers, switches, firewalls, load balancers, VPN, QoS), and performing network maintenance and system upgrades including service packs, patches, hot fixes and security configurations.

The services of the computer networking team include

- Establishing the network across the length and breath of the University and maintaining network performance.
- Troubleshooting network problems.
- IP address auditing.
- Establishing networking environment by designing system configuration and directing system installation.
- Defining, documenting, and enforcing system standards.
- Maximizing performance by troubleshooting network problems and outages and scheduling upgrades.
- Configuring router.
- Updating data servers and network equipment.
- Collaborating with network architects on network optimization.
- Securing network system by establishing and enforcing policies and monitoring access.
 - Establishing Wifi access points to provide wifi (Auwifi) facility to the entire campus.

Campus Network- An Overview

- National Knowledge Network (NKN) with BSNL provides the Internet service to the University.
- LAN has been upgraded with a Full-duplex Gigabit Ethernet backbone offering an aggregate bandwidth of 10 Gbps (scale upto 40 Gbps) between different switches using single mode fiber. All the switches are linked through OFC.
- Internet connectivity : bandwidth of 1 Gbps (1000 Mbps).
- The network is sustained by 6 core fiber optic cables that run to about 15 kilometres and 12 core fibre optic cables that run to about 11.5 km across the length and breadth of the University.
- Cisco and Juniper Gigabit Routing switches are employed for providing seamless network connectivity to the users over the entire campus.
- A total of 2000 nodes with internet provision are available for the staff and students.
- The remote Faculty of Marine Sciences is linked to the main campus with point to point connection.
- Firewall monitors incoming and outgoing network traffic and decides whether to allow or block specific traffic based on a defined set of security rules of our university.
- Free wifi (Auwifi) facility is extended to the entire campus.

➤ 13 wi-fi zones has been created to provide free wi-fi:

1. Agriculture
2. Education
3. Botany
4. Physics & Chemistry Block
5. Wi-fi Umbrella at the Hexagonal Building
6. Minakshi Building
7. Academic Block
8. Main Library
9. Engineering Library
10. Agri Library
11. Kalaingarangam
12. Manufacturing Workshop
13. Tech Park building

The following activities were carried out by the CNC team in 22-23.

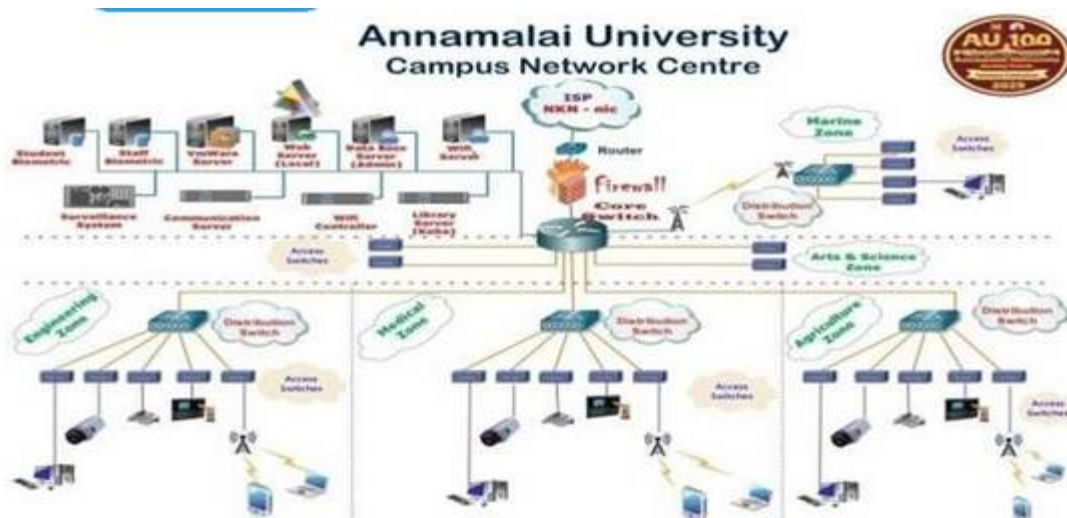
- The network backbone is sustained with 12 core fibre optic cables that run to about 11.5 km across the length and breadth of the University.
- Networking of 24 points at Academic block.
- Networking of 15 points in the E&I's new Hi-tech hall and lab.
- Networking of 24 points at Incubation centre.
- Networking of 24 points in new Botany building.
- Networking of 8 points in Sports Sciences building.
- Networking of 8 points in DDE Library.
- Networking of 18 points in Civil and Structural building.
- Networking of 4 points in Auto garage.
- Networking of 8 points in New Yoga building.
- Networking for 60 points in Mechanical Computer Lab.
- Networking of 48 points in 1st floor lab of the department of CSE.
- Networking of 48 points in IT lab in department of IT .
- 8 network points has been provided to EXAM/CDC.
- Marine Biology is linked with point to point connection using Cambium PTP450.
- Repair work for Wifi Access points at Thamarai hostel has been carried out.
- New Access points have been placed in front of Engineering Library and Mechanical Department Labs.
- New connections have been provided to Bio-chemistry department.
- Additional network points and Access points has been placed in Guest house in connection with NAAC visit.
- Existing Firewall has been upgraded from XG330 to XGS3300 and all the user

sare provided with login credentials.

- Free wifi has been provided to all staffs, hostlers and day scholars.

Progression of Internet Connectivity since 2006

Internet Connectivity Details																
Academic Year/Area	2006-2007	2007-2008	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-22-23
Admin & Exam	3	10	15	20	25	25	40	60	72	107	150	189	210	248	260	317
Arts, Science Music, Education	25	67	102	120	173	173	291	321	348	348	288	280	300	315	324	373
Agriculture	11	33	36	40	50	48	75	76	78	82	87	91	91	91	99	104
Engineering	15	42	60	75	110	161	172	193	207	210	187	246	246	225	247	279
DDE	1	17	21	20	36	50	40	40	40	40	37	35	35	35	37	62
Medicine, Dentistry, Hospital	1	11	20	23	49	50	40	33	33	33	35	37	40	47	52	57
Wireless						150	750	863	535	580	780	812	840	840	210	4360
Libraries								139	139	145	160	168	168	173	173	173
Labs												128	170	201	255	530
Marine											42	43	43	43	48	17
TOTAL	57	180	254	298	443	657	1408	1725	1452	1545	1766	2029	2143	2218	1705	6272
Internet Used	2 MB	2 Mb	4 MB	8 Mb	8+10 Mb	20+15 Mb	20+15 Mb	100 MB	100 MB	100 MB	100 MB	110 MB	150MB	160MB	180MB	480MB PS



CNC Team in Action



1. ComputerServiceWing (CSW)

Acts as a single point service solution for computers and its accessories available on campus. With a fully equipped testing facility, they carry out troubleshooting of the systems on both software and hardware fronts. In addition, the unit maintains the servers on the campus. The team also evaluates new computer products for deployment in the university.

The responsibilities of the Computer Service wing include:

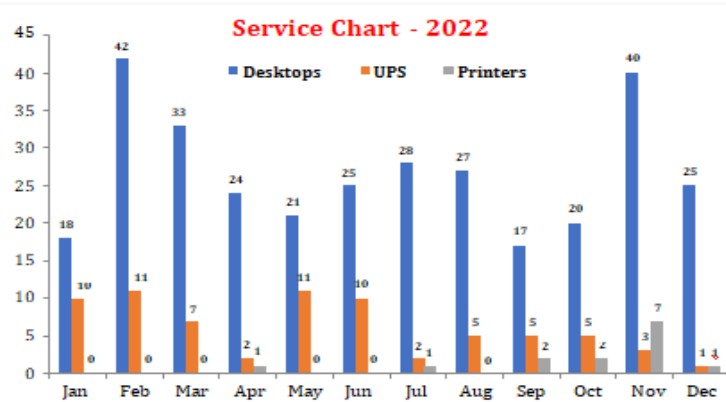
- Desktop service and replacement of all kinds of hardware viz., motherboard, HDD, SMPS etc.
- Installation of general purpose software.
- Servicing of UPS (up to 1 KVA) present on campus.

- Servicing of printers and computer monitors present on campus.
- Software installation, configuration and maintenance of all kinds of servers in the campus.
- Manage network components (servers, IPs, etc.)
- Checks and certifies the newly purchased computers, printers, monitors and other peripherals.
- The wing also checks systems condemned by the various departments and sections. The computers are verified and condemned if they are found to be obsolete.
- The wing provides refurbished components to make faulty computers functional in the various departments / sections of the University by cannibalising spares.
- Create records of repairs and fixes.
- Provide technical support.
- Collaborate with other team members.



320 desktops, 72 UPS and 14 printers have been serviced and made operational by the computer service wing during 2022.

CSW Team in Action



2. Biometric

The operations include

- Procurement of smart cards.
- Obtaining the biometrics of the staff (Enroll) and authentication.
- Creating and maintaining the biometric database.
- Mapping the biometric cards for staffs in various Departments and Sections to corresponding card readers.
- Addressing the issues related to authentication of Biometric cards.
- Editing the data in biometric card.
- Providing non-biometric ID cards for retired staffs.
- Designing smart cards to cater to various staff categories.
- Printing of smart ID cards.
- Generating reports.



FARGO HDPS000 biometric card printer



Biometric EPROM

Biometric attendance system for Staffs

- This system takes attendance electronically with the help of a finger print device and the records of the attendance are updated in the web portal.
- Forty one biometric card readers are placed in different locations across the university campus.
- All leave details are recorded electronically and the staff can view their attendance and leave details in the staff portal.



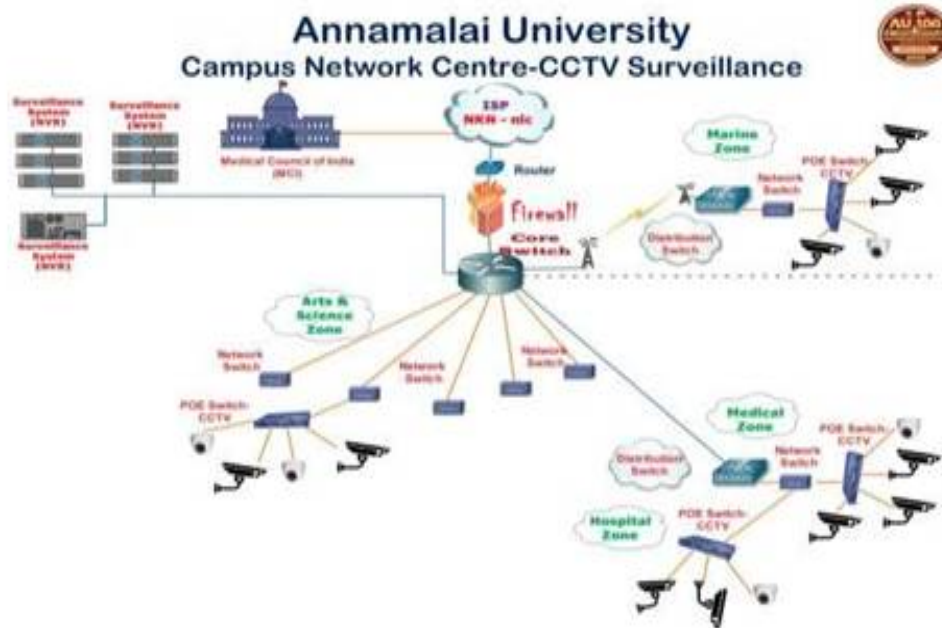
Biometric card reader
Placed in 41 locations across the campus



Designing smart cards to cater to various staff categories

In 2022, 608
Biometric ID cards
for staffs were
printed and 302
Non- biometric ID
cards were printed
for retired Staff.

3. CCTV Surveillance



- In the Administrative Building's VIP zone 24 CCTV cameras and in the various administrative section 26 CCTV cameras have been Installed, monitored and maintained by ADIC.
- Around 41 CCTV Cameras Covers Dental college ,Medical college, Nursing College and hospital.
- Around 14 CCTV Cameras covers the various hostels
- Around 13 CCTV Cameras Covers the Examination Section
- 32 CCTV Cameras cover Arts and Science Faculties near main administrative building
- Recently According to the Instruction from MCI 25 CCTV cameras has been Installed by our campus network Team Members
- Apart from that around 64 Analog CCTV Cameras which are located at Examination, 6 @ Medical Library, 4 @ rose Hostel, 4 @Golden Jubilee Hostel, 3 @Western Hostel, 4 @WHP Hostel, 4 @KRM Hostel, 4 @PG Hostel are being periodically maintained by ADIC.

VIP Zone CCTV Locations*Administrative Sections CCTV Locations**Surveillance Team in Action*

In 2022 in view of NACC visit CCTV cameras were placed at different locations as per need and existing non functional cameras were replaced. Vulnerable locations identified and proposals made to increase the number of cameras in 2023.

Institutional Support

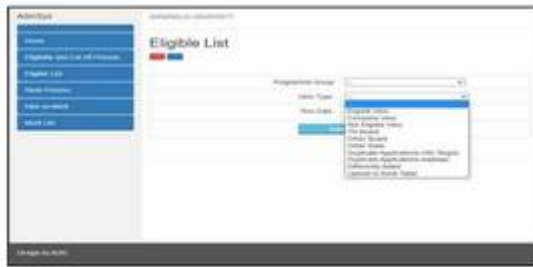
- Gives technical support by providing Computers, LCD projectors and Networking facilities for various events related to admissions, convocation, online-counseling online-meetings, Tender meetings etc.
- Gives technical support by providing Computers, LCD projectors and Networking facilities to the peer team members of NAAC accreditation process.
- Gives Technical and man power support for video coverage of various functions and events in the university campus.

- Archiving University events that are captured through the ADIC 4K video camera in the Centre for 15 days and if required will be edited and given to the concerned departments. After 15 days the video files are edited and converted to MP4 format and archived for one year.
- Developing software to support various institutional operations.
- ADIC maintains a Hi-tech hall with seating capacity of 320 people in Kumara Rajah Muthiah Chettiar building. This Hall is mainly be used for organizing different events such as conference, seminars, lectures, workshops, symposiums and other cultural events. ADIC is responsible for maintaining audio-visual aids and Networking facility in the Hi-Tech Hall.
- Live video streaming of various events hosted by the Government are also done by ADIC.



ADIC – Institutional Support 22-23

- Technical support by providing systems and Internet connectivity at Guest house during NAAC peer team visit.
- Technical support by providing systems for admission related work.
- Technical support by providing systems and Internet connectivity for various meetings at Syndicate Hall.
- Technical support in Hi-Tech hall by providing systems, Internet connectivity and LCD projectors for Conferences, seminars, meetings and live streaming (UGC Prime Minister's talk, Pariksha pe charcha, Kasi Tamil Sangamam).
- Technical support by providing LCD projectors for Science Day celebration at Sastri Hall and GEM / PFMS Purchase Committee meetings at Senate Hall.
- Technical and man power support to capture video coverage for various functions and events such as Tenders, Seminars, NAAC Visit, Medical Council of India Inspection, Land Encroachment, Dr. Ambedkar chair, Founder Pro chancellor's birth anniversary, YOGA Day, Republic Day, Independence Day and other important meetings at Sastri Hall, Syndicate Hall and various functions within campus.
- ADIC had given full support to IQAC in updating web content during NAAC peer team visit to the University.
- Two software applications namely AdmSys and AUFMR were developed for the use of admissions and file management .
- Social media - Institutional You tube and Facebook pages are being maintained.
- ADIC designed and developed software "AdmSys" to support admission process in the University. This software is used for the admissions Agriculture, Pharmacy, Marine Biology programmes during the academic year 22-23-23.
- ADIC has designed and developed oftware "AUFMR" for Registrar office of the University in 22-23 to keep track of files and letters in the Registrar office



ADIC-Accolade

The "Webometrics Ranking of World Universities" is an initiative of the Cybermetrics Lab, a research group belonging to Spain which is devoted to the quantitative analysis of the Internet and Web contents specially those related to the processes of generation and scholarly communication of scientific knowledge

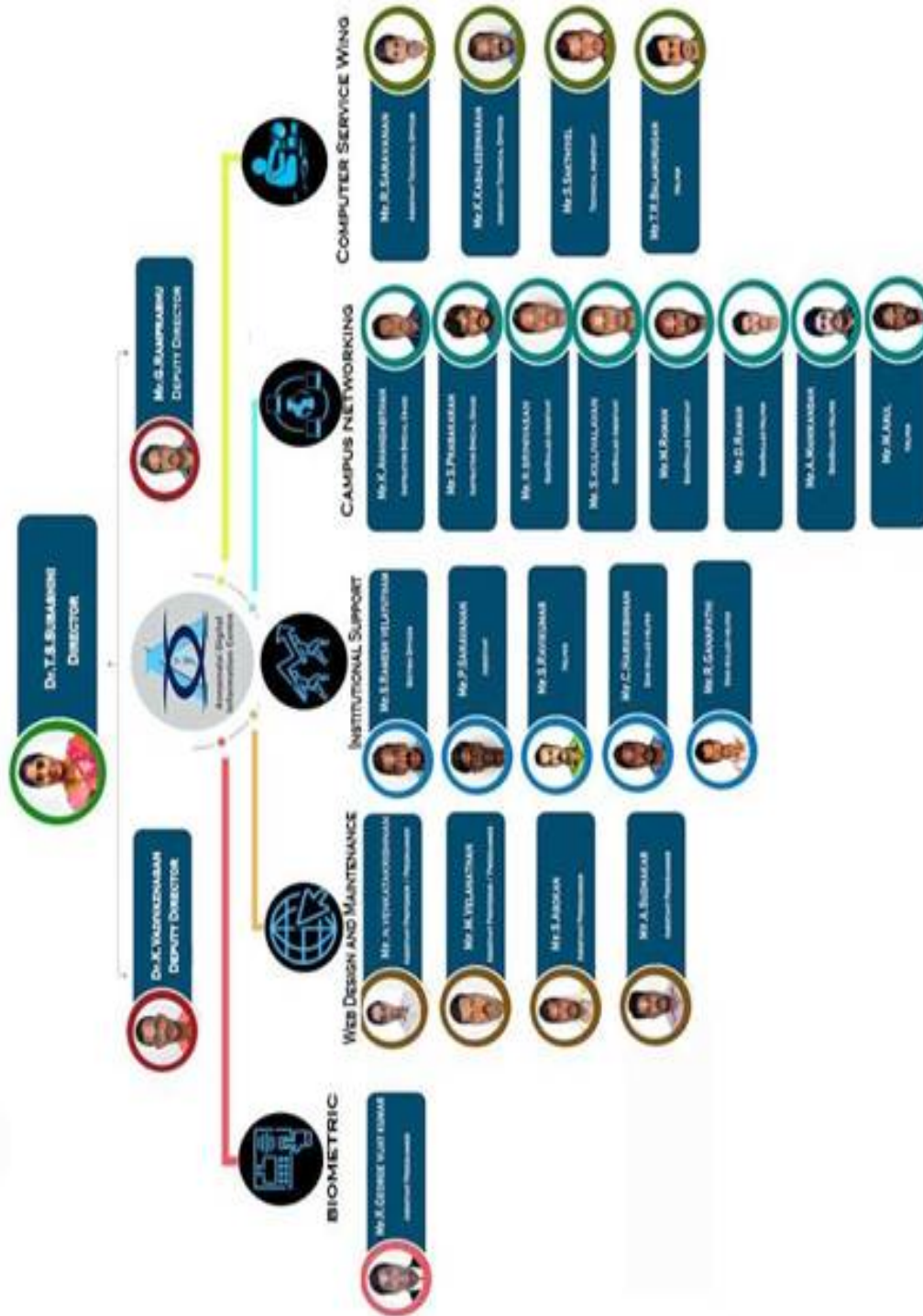
66	2110	Sachin University	5086	1446	1938
67	2145	Academy of Scientific and Innovative Research	13402	2532	669
68	2174	Annamalai University	5889	1673	2019
69	2177	Omaniyah University Hyderabad	4490	1685	2355
70	2192	Indira Gandhi Institute of Information Technology Delhi	5371	1876	2129
71	2192	Institute of Chemical Technology	7653	1266	1728
72	2194	Punjab Agricultural University Ludhiana	5990	1008	2225

Annamalai University

<https://or.org/01x242140>

Webometric Rank : 68

World Ranking	Continental Ranking	Country Rank	Impact	Openness	Excellence
2174	609	68	5889	1673	2019



CHAPTER– VI**FINANCE****Receipts and charges for the year 01.07.2022-30.06.2023**

Sl.No.	Account Number	Receipts Rs. in Lakhs	Charges Rs. in Lakhs
1.	General Fund	61218.59	57297.83
2.	Examination Fund	2914.01	4285.04
3.	Pharmacy Account	281.16	1718.78

Subscription and Donation 2022-2023

1. Association of Indian University, New Delhi, Rs.59,000/-
2. Tamilnadu State Council Higher Education, Rs.7,50,000/-

CHAPTER– VII

GENERAL

- Works Section–Civil, Electrical, Road Works & Public Health
- Hostels

WORKS SECTION**ELECTRICALWORKSDEPARTMENT,EDA, ANNAMALAIUNIVERSITY**

S.No.	Name of Work	Completion Cost
1.	Providing R.C Precast post with GI chain link fence from TNSCST project - From Main gate of Faculty of Agriculture to South direction (File No. W5/29386/2022)	Rs.2,91,734.64/-
2.	Entomology - Insectory building – Providing steel staircase and laying of weathering course tiles (Solar Reflective Tiles) at First floor roof slab top direction (File No. W5/55057/2022)	Rs.1,57,047.17/-
3.	Painting work to Agronomy laboratory building Exterior and Interior passage @ Faculty of Agriculture (File No. W5/70802/2022)	Rs.2,14,115.84/-
4.	Painting work to Horticulture, Animal Husbandry, Agronomy Farm building and class room (Exterior) @ Faculty of Agriculture (File No. W5/68997/2022)	Rs.2,09,758.93/-
5.	Providing aluminium partition to accommodate the important instruments and providing iron gate to pot culture yard in Dept. of Plant Pathology at Faculty of Agriculture (File No. W5/55718/2022)	Rs.2,38,362.63/-
6.	Painting work to class room building rear side @ Faculty of Agriculture (New block) and Library (File No. W5/70805/2022)	Rs.2,39,323.22/-
7.	Civil repairs and painting from Faculty entrance arch and compound wall at road side @ Faculty of Agriculture (W5/70803/2022)	Rs.1,67,774.05/-
8.	Leakage arrest work for exterior walls plastering and painting at Room no.101,102,201,202,203,204,301,302,303 and 304 rear side (west face) at new Guest House(File No. W5/3110/2022)	Rs.2,54,442.04/-
9.	Providing aluminium partition to the CDC AR room and computer room @ Admission building second floor (File No.W5/24957/2022)-	Rs.1,21,560/-
10.	Providing and fixing wooden window @ Main library FEAT campus (File No. W7/40308/2021)	Rs.2,75,452.06/-
11.	Construction of new culvert @ SM lab (File No. W7/61151/2022)	Rs.1,14,936.50/-
12.	Repairing and painting work to Head room at Pharmacy Department FEAT campus (File No. W7/60928/2021)	Rs.1,54,855.45/-
13.	Painting work East side of Diamond jubilee block annex at FEAT campus (File No. W7/1681/2022)	Rs.2,69,652.94/-
14.	Painting work Western side of Diamond jubilee block annex at (Physics, Chemistry Lab @ FEAT campus (File No. W7/1679/2022)	Rs.2,09,610.73/-
15.	Painting work South and West side of Diamond jubilee block (First Year Class room) @ FEAT campus(File No. W7/1683/2022)	Rs.2,04,299.32/-
16.	Painting work South and North side of Diamond jubilee block annex (Mechanical measurements and control laboratory)@FEAT campus (File No. W7/1680/2022)	Rs.1,66,545.32/-
17.	Painting work to Eastern side of Pharmacy building@ FEAT campus (File No. W7/1682/2022)	Rs.2,23,486.89/-
18.	Maintenance work and painting works to toilets @ Travancore Hostel (TRA block, Link block & New block toilets) (File No. W4/70614/2021)	Rs.2,82,065.13/-
19.	Maintenance work to Kitchen,Dining and Toilet @ Rani Seethai Achi Hostel (File No. W4/67547/2021)	Rs.2,65,444.63/-
20.	Painting works to G.F, F.F & S.F Verandah @ RSA block and G.F, OTS to RMH block @ Rani seethaiachi hostel(W4/67736/2021)	Rs.2,63,853.31/-
21.	Renovation of VIP dining hall at VC's Bungalow and other	Rs.1,89,138.27/-

S.No.	Name of Work	Completion Cost
	improvement works to VC Bungalow (File No W5/33046/2022)	
22.	Maintenance works to Ladies hostel, Mens hostel dining & kitchen in Faculty of Marine sciences @ Parangipettai (File No. W7/25521/2022)	Rs.2,04,470.49/-
23.	Maintenance works to Library, Brood stock building, Abdul Kalam building in Faculty of Marine sciences @ Parangipettai (File No. W7/27641/2022)	Rs.1,33,167.60/-
24.	Certain civil works for the installation of new mortuary chamber in the mortuary block at GMCH, Cuddalore district (File No.W7/45722/2022)	Rs.2,19,825.45/-
25.	Construction of masonry drain in North East side of RMMCH (File No. W7/34877/2021)	Rs.3,73,728.05/-
26.	Purchase of 50TR Scroll Chiller AC Plant for Sastri Hall (W10/35179/2023)	Rs.19,24,500/-
27.	Purchase of 4 Nos 2 Ton Split AC for COE (F15/31148/COE/2023)	Rs.1,71,848/-
28.	Purchase of 4 Nos 2 Ton Split AC units at Department of Mechanical Engineering, Smart Class Room (F15/42278/2023)	Rs.
29.	Provide 10 Nos of 1.5 Ton New Split Air Conditioning at University Guest House (W10/75141/2022) work completed	Rs.3,78,000/-
30.	Repair and service of 3x15TR Package AC Plant at Libra Hall (W10/69770/2021) work completed	Rs.1,15,000/-
31.	Replacement of Radiator Core for 1 No 1250 KVA Duset at 33 (11KV Substation) (File No.30835/22) dated 22.12.2022	Rs.6,41,473/-
32.	Oil Servicing of 2 Nos 1250 KVA Dust and 380 KVA at 33/11KU Substation (W10/8983/23) dated 22.06.2023	Rs.1,80,337/-
33.	Purchase of 3 ½ C x 95 SQ mm UG Aluminium cable for Malligai Illam (E-I Hostel) (W10/63553/22)	Rs.1,85,850/-
34.	Purchase of Electrical materials to Microbiology Department Re-wiring work (W10/68826/22)	Rs.1,48,435/-
35.	Public Address System for Yoga Day celebration at Pavilion (W10/1906/23)	Rs.1,01,540/-
36.	Purchase of UG Cable for Vaigai Illam Main Panel Board incoming cable (W10/31217/22)	Rs.1,14,450/-
37.	New Intercom Exchange unit was purchased and erected at Admini Block (W10/9491/2022)	Rs.8,30,130/-
38.	Purchase of New Intercom Exchange unit for FEAT Block. The proposal is under progress (W10/26661/2023)	Rs.2,99,611/-
39.	Incubation Centre – Secondary Distribution System and Cable Tray – FEAT Campus Diamond Jubilee Building (W10/46198/2020)	
40.	Electrical Installation work for FEAT Incubation Centre Diamond Jubilee Building (W10/46197/2020)	

HOSTELS

CONVENER, WARDENS' COUNCIL		
Dr. S. Ramanathan, Professor of Manufacturing Engineering		
	RANI SEETHAIACHI HOSTEL	
1	Warden	Dr.S.Rajakumar,Associate Professor, Department of ManufacturingEngineering.
	Deputy Warden	Dr. R. Palanira, Assistant Professor, Department of Chemical Engineering.
		Dr.K. Devarajan, Assistant Professor, Department of Electronics & CommunicationEngineering
	Students Total Strength - 326 (Boys)	
2	TRAVANCOREHOSTEL	
	Warden	Dr. B. Rajagopal, Associate Professor, Department of Electrical Engineering.
	Deputy Warden	Dr. T. Balasankar, Associate Professor, Department of Chemistry Section, FEAT.
		Dr. R.T. Saravanakumar, Assistant Professor, Department of Pharmacy.
	Students Total Strength – 301 (Boys)	
3	ENGINEERING& TECHNOLOGYGOLDEN JUBILEE HOSTEL	
	Warden	Dr. R. Kanimozhi, Associate Professor, Department of Electronics & Communication Engineering.
	Deputy Warden	Dr. S. Sathiya, Assistant Professor, Department of Computer Science Engineering.
		Dr. S. Kavitha, Assistant Professor, Department of Electronics & Instrumentation Engineering.
	Students Total Strength – 529 (Girls)	
	MULLAI ILLAM	
4	Warden	Dr. T. Raj Pravin, Associate Professor & Co-ordinator YRC& FATIC, Dept of Agricultural Extension
	Deputy Warden	Dr. K. Arivukkarasi, Associate Professor, Department of Agronomy
	Deputy Warden	Dr.S. Sanjay Gandhi, Assistant Professor, Department of Plant Pathology
	Students Total Strength – 402 (Boys)	
	THENDRAL ILLAM	
5	Warden	Dr. R. Kanagarajan, Associate Professor, Department of Entomology& Director i/c & Securities & Patrolling
	Deputy Warden	Dr. S. Jawahar, Assistant Professor, Department of Agronomy.
		Dr. R. Selvakumar, Assistant Professor, Department of Agrl. Economics
	Students Total Strength – 378 (Boys)	
	KURINJI ILLAM	
6	Warden	Dr. B. Karthikeyan, Associate Professor, Department of Agrl. Microbiology
	Deputy Warden	Dr. P. Shanmugaraja, Associate Professor, Department of Agrl. Extension.
	Students Total Strength – 261 (Boys)	
	ROSE HOSTEL	

7	Warden	Dr. D.KumarimanimuthuVeeral, Assistant Professor, Department of Agronomy
	Deputy Warden	Dr. M.Vijayapriya, Assistant Professor, Department of Agricultural Microbiology.
	Students Total Strength – 747 (Girls)	
	VAIGAI ILLAM	
8	Warden	Dr. T. Uma Maheswari, Assistant Professor, Department of Horticulture
	Deputy Warden	Dr. N.Pandeeswari, Assistant Professor, Department of Agrl. Microbiology
	Students Total Strength – 269 (Girls)	
	THAMARAI ILLAM (Medical and Dentistry wing)	
9(A)	Warden	Dr. V. Swarnapriya, Reader-Cum Medical Social Worker, Community Medicine , RMMC
	Deputy Warden	Dr. K. Ramya, Associate Professor, Dentistry [Oral Medicine & Radiology], RMDCH
	Deputy Warden	Dr. E. Shyamala, Assistant Professor, Pathology, RMMC
	Students Total Strength – 420 (Girls)	
	THAMARAI ILLAM (AgricultureWing)	
9(B)	Warden	Dr. T. Ponnarasi, Associate Professor, Department of Agrl. Economics.
	Deputy Warden	Dr.R.Bhuvaneswari, Assistant Professor, Department of Soil Science and Agrl. Chemistry
	Deputy Warden	Dr. S. Vennila, Assistant Professor, Department of Genetics & Plant Breeding.
	THAMARAI ILLAM (Arts, Science etc Wing)	
9(C)	Warden	Dr. L.N. Umadevi, Assistant Professor, Library, RMMC.
	Deputy Warden	Dr. A. Glory, Assistant Professor & Nodal Officer, Mino. Cell, Department of English.
	Students Total Strength (B) & (C) - 590 (Girls)	
	MALLIGAI ILLAM	
10	Warden	Dr.C. Subramanian, Professor& Head, Department of Political Science & Public Administration
	Deputy Warden	Dr. K.Vijayakumar, Associate Professor, Department of Library & Information Science
		Dr.M. Kamarasan Assistant Professor/Programmer, Dept. of Computer & Information Science
		Dr. R. Sevi, Assistant Professor, Department of Physical Education.
	Students Total Strength – 233 (Boys)	
11	POTHIGAI ILLAM	
	Warden	Dr. P. Vijayan, Professor, Department of Zoology & Director Academic Affairs.
	Deputy Warden	Dr. P. Vinayagamurthy, Assistant Professor, Department of Sociology.
		Dr. P. Murugesan, Assistant Professor, Central for Rural Development.
	Students Total Strength – 60 (Boys)	
12	INTERNATIONAL HOSTEL	

	Warden	Dr. T. Ramkumar, Professor, Department of Earth Sciences. & Director i/c for CIR
	Students Total Strength –	
13	KAYAL ILLAM	
	Warden	Dr. P. Murugesan, Associate Professor, CAS in Marine Biology
	Deputy Warden	Dr. B. Deivasigamani, Associate Professor, CAS in Marine Biology
		Dr. H. Ann Suji, Assistant Professor, CAS in Marine Biology
	Students Total Strength – 90 (Boys) 82 (Girls)	
14	KUMARA RAJAH MUTHIAH HOSTEL (KRM)	
	Warden	Dr. N. Srinivasan Lecturer-cum-Medical Social Worker, Community Medicine , RMMC
	Deputy Warden	Dr. S.Thiruneelakandan Professor, Oral & Maxillofacial Surgery, RMDCH
	Deputy Warden	Dr.Swadhin Ranjan Behera, Associate Professor, Pharmacology , RMMC
	Students Total Strength – 295 (Boys)	
	NEW MEDICAL HOSTEL	
15	Warden	Dr. S. Manisundaram , Associate Professor, Physiology, RMMC
	Deputy Warden	Dr. T.K Senthilmurugan, Tutor, Community Medicine , RMMC
	Students Total Strength – 78 (Boys)	
	POST GRADUATE DOCTORS HOSTEL	
16	Warden	Dr. S. Manisundaram, Associate Professor, Physiology , RMMC
	Deputy Warden	Dr. E. Chandra Mouli, Lecturer, Phy.Med& Rehab. / Physiotherapy, RMMCH
	Students Total Strength – 94 (Boys)	
	WOMEN HEALTH PROFESSIONAL HOSTEL (WHP Hostel)	
17	Warden	Dr. A. Sylvia Santhakumari, Professor, Pharmacology, RMMC & Dr. D. Thamarai Selvi, Associate Professor ,Oral Pathology, Faculty of Dentistry
	Deputy Warden	Dr. N. Amudhavalli, Lecturer-Cum-R.S.O.Radiology, RMMCH
	Students Total Strength – 414 (Girls)	
	THIRUMATHI SIGAPPI ACHI NURSING STUDENTS HOSTEL	
18	Warden	Dr. T. Chandra, Lecturer, Nursing , RMCON
	Deputy Warden	Dr. R. Premavathi, Lecturer, Nursing, RMCON
		Dr. K. Renuka, Lecturer, Nursing , RMCON
	Students Total Strength – 313 (Girls)	

PART – II
APPENDICES
&
TABLES

Appendix - 1

**Statement showing the total admission strength of students in
various On-Campus programmes for the year 2022-2023**

Programme	Duration	Year of studying	ST		SC		MBC		BC		OC		TOTAL		Minority		Disability	
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
M.A [English]	2	1	0	0	7	19	8	17	2	11	0	0	17	47	3	1	0	0
		2	0	0	9	22	4	18	1	10	0	2	14	52	0	5	0	0
5 Year Integrated - M.A [English]	5	1	0	0	3	14	1	1	1	1	0	0	5	16	0	0	0	0
		2	0	0	2	9	0	1	2	1	0	0	4	11	0	0	0	0
		3	0	0	5	7	0	4	0	2	0	0	5	13	0	1	0	0
		4	0	0	6	13	0	5	2	4	0	0	8	22	1	1	0	0
		5	0	0	2	17	0	4	1	3	0	0	3	24	0	0	0	0
M.A [History]	2	1	0	0	2	3	1	0	0	0	0	0	3	3	0	0	0	0
		2	0	0	3	0	0	2	0	0	0	0	3	2	0	0	0	0
		2	0	0	6	0	1	0	0	0	0	0	7	0	0	0	0	0
		3	0	0	5	5	0	2	0	2	0	0	5	9	0	2	0	0
		4	0	1	4	7	2	0	0	0	0	0	6	8	0	0	0	0
		5	1	0	8	5	2	1	1	0	0	0	12	6	1	0	0	0
M.A [Political Science]	2	1	0	0	3	1	2	0	1	0	0	1	6	2	1	1	0	0
		2	0	0	1	0	0	1	1	0	0	0	2	1	0	0	0	0
5 Year Integrated - M.A [Political Science]	5	1	0	0	8	6	6	1	0	1	0	0	14	8	0	0	0	0
		2	0	0	7	3	2	2	0	2	0	0	9	7	0	0	0	0
		3	1	0	8	6	1	1	3	1	0	0	13	8	0	0	0	0
		4	0	1	12	4	2	3	1	2	0	0	15	10	1	0	0	0
		5	0	1	8	0	0	3	1	0	0	1	9	5	0	1	0	0
M.A [Economics]	2	1	2	1	4	0	2	1	0	0	0	0	8	2	2	1	0	0
		2	1	1	1	1	0	1	0	1	0	1	2	5	1	1	0	0
5 Year Integrated - M.A [Economics]		2	0	0	5	6	0	0	0	2	0	0	5	8	0	1	0	0
		3	0	0	1	6	0	1	0	0	0	0	1	7	0	0	0	0
		4	0	0	8	4	2	0	0	0	0	1	10	5	0	1	0	0
		5	0	0	8	5	2	0	0	0	2	0	12	5	2	0	0	0
M.A [Sociology]	2	1	0	0	0	0	0	0	1	0	0	1	1	1	0	0	0	0
		2	0	0	1	0	0	1	0	0	0	1	1	2	0	0	0	0
Master of Social Work	2	1	0	0	6	5	2	1	2	1	1	2	11	9	1	0	0	0
		2	2	0	5	1	2	3	1	2	1	0	11	6	3	0	0	0
5 Year Integrated - M.A [Sociology]	5	1	0	0	6	5	1	6	0	1	0	1	7	13	0	1	0	0
		2	0	0	0	2	0	1	0	0	0	0	0	3	0	0	0	0
		3	0	0	1	2	1	0	0	2	0	0	2	4	0	0	0	0
		4	0	3	6	5	2	1	0	1	0	2	8	12	0	3	0	0
		5	2	0	9	6	3	1	3	1	1	0	18	8	4	1	0	0
5 Year Integrated - M.Com	5	1	0	0	7	4	2	3	3	0	0	0	12	7	0	0	0	0
		2	0	0	7	2	6	6	6	7	0	0	19	15	3	3	0	0
		3	1	0	10	6	11	4	8	1	0	0	30	11	3	1	0	0
		4	0	0	13	13	7	4	7	5	2	0	29	22	5	0	1	0
		5	0	0	22	17	6	2	11	3	2	0	41	22	9	1	0	0
M.Com [Co-Operative Management]	2	1	0	1	2	5	0	2	0	0	0	0	2	8	0	1	0	0
		2	0	0	4	0	5	1	2	0	0	0	11	1	0	0	0	0
M.Com [Accounting Information System]	2	1	1	1	1	5	3	9	2	2	0	0	7	17	1	0	0	0
		2	3	0	0	7	3	5	3	5	0	0	9	17	4	0	0	0
M.Com [International Business, Banking and Insurance]	2	1	0	0	2	4	0	0	3	1	1	0	6	5	1	1	0	0
		2	2	0	3	5	1	2	2	6	0	0	8	13	2	0	0	0
M.Com [Business Intelligence]	2	1	0	0	1	1	0	3	1	4	0	0	2	8	1	0	0	0
5 Year Integrated - M.A [Population & Development]	5	1	0	0	10	1	0	0	0	0	0	0	10	1	0	0	0	0

		2	0	0	3	2	1	0	0	0	0	0	4	2	0	0	0	0
		3	0	0	0	3	0	0	0	0	0	0	0	3	0	0	0	0
		4	0	0	2	8	1	0	0	0	0	0	3	8	0	0	0	0
		5	0	0	3	9	0	0	0	0	0	0	3	9	0	0	0	0
M.B.A [Human Resource Management]	2	1	0	0	5	12	11	6	10	9	0	2	26	29	4	1	0	0
		2	1	0	10	8	3	5	4	8	0	1	18	22	1	2	0	0
M.B.A [Financial Management]	2	1	0	0	3	6	9	7	4	3	0	0	16	16	1	0	0	0
		2	0	0	8	1	8	4	8	3	1	0	25	8	6	0	0	0
M.B.A [Marketing Management]	2	1	0	0	1	0	2	1	1	0	0	0	4	1	0	0	0	0
		2	0	0	2	4	3	0	1	1	0	0	6	5	1	0	0	0
M.B.A [International Business Management]	2	1	0	0	0	0	0	1	1	0	0	0	1	1	1	0	0	0
		2	0	0	2	0	1	1	1	1	0	0	4	2	1	0	0	0
M.B.A [Dual Specialisation]	2	1	0	0	11	5	7	2	16	2	0	1	34	10	8	1	0	0
		2	0	0	4	10	4	0	7	4	3	0	18	14	0	2	0	0
M.B.A [Business Analytics]	2	1	0	0	0	0	6	3	7	3	2	0	15	6	1	1	0	0
		2	0	0	2	0	0	0	5	2	0	0	7	2	3	2	0	0
M.B.A [Infrastructure Management]	2	1	0	0	2	0	0	0	0	0	0	0	2	0	0	0	0	0
		2	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0
M.Lib.I.Sc [Two Years]	2	1	0	0	1	0	0	1	0	0	0	0	1	1	0	0	0	0
		2	0	0	2	2	0	1	0	0	0	2	2	5	0	0	0	0
5 Year Integrated - M.Lib.I.Sc	5	1	0	0	2	3	0	0	0	0	0	0	2	3	0	0	0	0
		5	0	1	10	2	1	0	0	0	0	0	11	3	0	1	0	0
M.A [Philosophy]	2	1	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	0
5 Year Integrated - M.A [Philosophy, Culture & Tourism]		5	0	0	4	4	0	0	0	0	0	0	4	4	0	0	0	0
5 Year Integrated - M.A [Philosophy]	5	1	0	0	10	5	0	1	1	0	0	0	11	6	0	0	0	0
M.A [Rural Development]	2	1	2	3	0	1	1	0	0	0	0	0	3	4	1	3	0	0
		2	0	1	0	0	0	0	0	0	0	1	0	2	0	1	0	0
5 Year Integrated - M.A [Rural Development]	5	1	0	0	9	3	1	2	0	2	0	0	10	7	0	2	0	0
		2	0	0	7	0	0	0	1	1	0	0	8	1	1	1	0	0
		3	0	0	8	2	1	0	1	0	0	0	10	2	0	0	0	0
		4	0	0	6	7	1	0	0	1	0	0	7	8	0	0	0	0
		5	1	0	6	6	0	1	0	1	0	0	7	8	1	0	0	0
M.Sc [Mathematics]	2	1	0	0	3	9	4	15	3	8	0	1	10	33	1	2	0	0
		2	0	0	1	7	1	19	1	10	0	1	3	37	1	0	0	0
5 Year Integrated - M.Sc [Mathematics]		2	0	0	1	2	0	1	0	1	0	0	1	4	0	0	0	0
		3	0	0	1	2	0	0	0	0	0	0	1	2	0	0	0	0
		4	0	0	4	3	1	4	0	2	0	0	5	9	0	0	0	0
		5	1	1	2	6	2	5	0	2	0	0	5	14	0	0	0	0
M.Sc [Statistics]	2	1	0	0	4	3	1	8	3	4	0	0	8	15	1	4	0	0
		2	0	0	6	4	3	7	2	2	1	0	12	13	1	0	0	0
5 Year Integrated - M.Sc [Statistics]		2	0	0	0	0	0	0	1	3	0	0	1	3	1	2	0	0
		4	0	0	2	3	1	0	2	3	1	0	6	6	0	0	0	0
		5	0	0	7	3	9	2	4	0	0	0	20	5	1	0	0	0
M.Sc [Physics]	2	1	1	2	8	15	12	30	10	7	1	1	32	55	4	2	0	0
		2	0	0	7	15	9	7	8	7	1	2	25	31	0	0	0	0
5 Year Integrated - M.Sc [Physics]		3	0	0	2	1	0	1	2	1	0	0	4	3	2	1	0	0
		4	0	0	5	4	3	2	2	3	0	0	10	9	0	0	0	0
		5	0	0	6	5	1	3	0	1	0	1	7	10	0	1	0	0
M.Sc [Chemistry]	2	1	0	0	14	9	21	13	6	16	0	1	41	39	2	2	0	0
		2	0	1	21	12	20	11	10	5	0	0	51	29	1	2	0	0
5 Year Integrated - M.Sc [Chemistry]	5	1	0	0	4	5	1	1	1	0	0	0	6	6	1	0	0	0
		2	0	0	4	5	7	0	0	1	0	0	11	6	0	1	0	0
		3	0	0	2	3	0	2	2	0	0	0	4	5	0	0	0	0
		4	0	1	5	8	5	4	6	1	0	1	16	15	2	0	0	0
		5	0	0	4	6	8	4	1	1	0	0	13	11	1	0	0	0

M.Sc [Botany]	2	1	1	4	3	2	3	3	0	3	0	0	7	12	1	4	0	0
		2	0	0	5	2	0	1	1	0	0	1	6	4	1	0	0	0
5 Year Integrated - M.Sc [Botany]		2	0	0	5	4	0	0	0	1	0	0	5	5	0	0	0	0
		3	0	1	3	6	0	1	0	4	0	0	3	12	0	2	0	0
		4	0	0	2	10	0	3	1	0	0	0	3	13	0	0	0	0
		5	0	1	4	7	0	4	0	0	0	0	4	12	0	0	0	0
M.Sc [Zoology]	2	1	2	0	8	3	2	0	3	4	0	1	15	8	3	0	0	0
		2	1	1	1	4	1	0	1	1	0	4	4	10	1	1	0	0
5 Year Integrated - M.Sc [Zoology]	5	1	0	0	5	6	0	6	0	3	0	0	5	15	0	0	0	0
		2	0	0	4	6	0	3	0	0	0	0	4	9	0	0	0	0
		3	0	1	0	5	1	2	1	1	0	0	2	9	0	1	0	0
		4	0	0	4	11	2	6	0	2	0	1	6	20	0	0	0	1
		5	1	0	5	12	1	0	0	0	1	0	8	12	0	0	0	0
5 Year Integrated - M.Sc [Microbiology]	5	1	0	1	4	9	2	10	1	11	0	0	7	31	0	3	0	0
		2	0	0	7	6	1	8	2	3	0	0	10	17	0	0	0	0
		3	0	0	8	8	5	5	4	8	0	0	17	21	0	0	0	0
		4	0	0	3	12	2	11	1	6	0	0	6	29	0	1	0	0
		5	1	0	9	9	5	4	0	2	0	1	15	16	1	1	0	0
M.Sc [Microbiology]	2	1	0	0	3	3	3	8	6	7	0	0	12	18	1	1	0	0
		2	0	0	2	9	4	3	4	5	0	0	10	17	2	1	0	0
M.Sc [Geology]	2	1	1	0	2	1	7	1	6	8	7	2	23	12	2	4	0	0
		2	0	1	8	5	13	2	21	4	2	2	44	14	2	2	0	0
5 Year Integrated - M.Sc [Geology]	5	1	0	0	4	5	2	1	1	1	0	0	7	7	1	0	0	0
		2	0	0	5	3	2	1	4	3	0	1	11	8	0	0	0	0
		3	0	0	9	5	4	6	7	2	0	1	20	14	2	1	0	0
		4	0	0	10	2	8	2	3	3	1	1	22	8	2	0	0	0
		5	0	0	5	2	7	3	4	0	0	0	16	5	1	0	0	0
M.Sc [Biochemistry]	2	1	0	0	1	6	4	7	2	4	0	0	7	17	0	1	0	0
		2	0	0	1	6	3	4	3	5	0	0	7	15	0	1	0	0
5 Year Integrated - M.Sc [Biotechnology]	5	1	0	0	7	6	2	5	3	5	0	1	12	17	1	0	0	0
		2	0	0	3	2	1	3	5	5	0	1	9	11	2	2	0	0
		3	0	1	5	4	3	4	2	5	0	0	10	14	1	1	0	0
		4	1	0	5	6	4	3	6	3	0	0	16	12	2	1	0	0
		5	1	0	4	6	5	5	4	4	0	1	14	16	1	1	0	0
M.Sc [Biotechnology]	2	1	0	0	1	5	1	8	2	6	0	2	4	21	0	4	0	0
		2	0	0	1	5	3	2	5	3	1	2	10	12	0	0	0	0
M.Sc [Data Science]	2	1	0	0	5	2	2	4	3	2	0	0	10	8	1	0	0	0
		2	0	0	3	1	1	3	1	3	1	1	6	8	0	1	0	0
M.Sc [Computer Science]	2	1	0	0	5	5	7	14	3	13	0	1	15	33	0	1	0	0
		2	0	0	3	4	7	5	4	4	0	1	14	14	1	1	0	0
M.C.A	2	1	0	0	4	2	15	8	20	7	1	0	40	17	5	1	0	0
		2	0	0	3	3	19	9	10	10	0	0	32	22	3	3	0	0
5 Year Integrated - M.Sc [Software Engg.]	5	1	0	0	6	3	3	0	2	0	0	0	11	3	0	0	0	0
		2	0	0	3	3	2	2	2	0	0	0	7	5	1	0	0	0
		3	0	0	1	2	3	2	2	1	1	0	7	5	0	0	0	0
		4	1	0	9	1	6	0	2	0	1	0	19	1	2	0	0	0
		5	0	0	7	1	5	1	2	1	1	0	15	3	0	0	0	0
5 Year Integrated - M.Sc [Information Technology]	5	1	0	0	11	6	6	5	9	1	0	0	26	12	4	0	0	0
		2	0	0	7	4	4	4	4	1	0	0	15	9	3	0	0	0
		3	0	0	5	3	1	0	4	1	1	0	11	4	3	1	0	0
		4	0	0	8	6	3	4	13	5	0	0	24	15	6	2	1	0
		5	0	0	9	2	4	3	3	3	0	0	16	8	1	0	0	0
M.Sc [Exercise Physiology]	2	1	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0
		2	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0
M.Sc [Sports Biomechanics]	2	1	0	0	1	0	3	0	0	0	0	0	4	0	0	0	0	0
		2	0	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0
M.P.T [Sports Physiotherapy]		2	0	0	3	0	1	0	1	0	0	1	5	1	0	1	0	0
B.Sc [Sports Science]	3	1	0	0	1	0	2	1	0	0	0	0	3	1	0	0	0	0
		2	0	0	4	2	0	0	2	0	0	0	6	2	0	0	0	0

		3	0	0	6	2	2	0	0	0	0	0	8	2	0	0	0	0
M.Sc [Strength & Conditioning]	2	1	0	0	2	0	0	0	1	2	1	0	4	2	1	1	0	0
		2	0	0	1	0	1	0	0	0	0	0	2	0	0	0	0	
5 Year Integrated - M.Sc [Ocean Science & Technology]	5	1	0	0	3	1	1	0	1	0	0	0	5	1	0	0	0	
		4	0	0	3	0	0	0	1	0	0	0	4	0	1	0	0	
		5	1	0	9	0	2	0	1	0	0	0	13	0	0	0	0	
M.Sc [Marine Biology & Oceanography]	2	1	0	0	0	0	0	0	2	1	2	4	4	5	0	0	0	
		2	1	0	1	0	2	1	8	1	2	3	14	5	5	2	0	
M.Sc [Coastal Aquaculture]	2	1	0	0	3	1	4	1	6	2	6	0	19	4	3	1	0	
		2	0	0	8	0	2	0	5	0	6	3	21	3	1	0	0	
M.Sc [Marine Biotechnology]	2	1	0	0	0	2	0	0	1	1	0	0	1	3	1	1	0	
		2	0	0	2	0	0	0	0	1	0	1	2	2	0	0	0	
B.F.Sc [Fishery Science]	4	1	1	0	7	5	9	6	10	13	0	0	27	24	3	4	0	
		2	1	0	8	3	11	8	13	12	0	0	33	23	2	9	0	
		3	0	1	10	2	6	8	13	9	0	0	29	20	4	2	0	
		4	0	0	7	2	11	7	15	12	1	0	34	21	5	4	0	
M.A [Tamil]	2	1	0	0	4	5	1	2	2	1	0	1	7	9	1	1	0	
		2	0	0	2	10	1	0	0	1	0	0	3	11	0	2	0	
5 Year Integrated - M.A [Tamil]	5	1	0	0	16	15	5	3	0	0	0	1	21	19	0	1	0	
		2	0	0	10	12	1	1	0	0	0	0	11	13	0	0	0	
		3	0	0	6	9	0	3	0	1	0	0	6	13	0	0	0	
		4	0	0	11	11	4	4	0	0	1	0	16	15	0	0	0	
		5	0	0	6	15	0	0	1	0	0	0	7	15	0	0	0	
M.A [Hindi]	2	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	
M.A [Linguistics]	2	1	0	0	0	0	1	0	0	1	0	1	1	2	0	2	0	
B.E [Civil Engineering]	4	1	0	0	6	6	15	6	3	0	0	0	24	12	4	2	0	
		2	0	0	4	1	6	3	10	2	0	0	20	6	0	0	1	
		3	0	0	12	3	6	1	6	1	0	0	24	5	0	0	0	
		4	0	0	11	4	11	2	7	1	1	0	30	7	2	0	0	
M.E [Water Resources Engineering and Management]	2	1	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	
M.E [Environmental Engineering]	2	1	0	0	0	1	0	0	0	1	0	0	0	2	0	0	0	
		2	0	0	1	2	0	0	0	0	0	0	1	2	0	0	0	
B.E [Civil Engineering]{Lateral Entry}	3	1	0	0	5	0	3	0	3	0	1	0	12	0	0	0	0	
		2	0	0	6	1	7	0	6	0	0	0	19	1	1	0	0	
		3	0	0	2	0	1	0	1	0	0	0	4	0	0	0	0	
B.E [Civil & Structural Engineering]	4	1	0	0	9	4	4	0	1	1	0	0	14	5	2	0	0	
		2	0	0	9	0	8	6	13	1	1	0	31	7	4	0	0	
		3	0	0	8	3	3	0	1	0	0	1	12	4	1	0	0	
		4	0	0	10	1	6	0	4	0	2	0	22	1	2	0	0	
M.E [Structural Engineering]	2	1	0	0	0	0	2	0	1	0	0	1	3	1	0	0	0	
		2	0	0	2	0	0	0	1	1	0	0	3	1	0	0	0	
M.E [Construction Engineering & Management]	2	1	0	0	1	0	1	0	0	0	0	0	2	0	0	0	0	
B.E [Civil & Structural Engineering]{Lateral Entry}	3	1	0	0	1	0	0	0	1	0	1	0	3	0	1	0	0	
		2	0	0	2	1	5	1	1	0	0	0	8	2	1	0	0	
		3	0	0	0	0	1	1	0	0	0	0	1	1	0	0	0	
Diploma in Mining Engineering	3	1	0	0	7	1	11	1	2	1	0	0	20	3	1	0	0	
		2	0	0	12	1	17	4	10	2	0	0	39	7	6	0	0	
B.E [Mechanical Engineering]	4	1	2	0	21	0	33	0	11	0	1	0	68	0	9	0	0	
		2	0	0	16	0	23	0	29	0	0	0	68	0	4	0	0	
		3	1	0	27	1	21	0	18	0	0	0	67	1	4	0	1	
		4	0	0	23	0	33	0	25	0	1	0	82	0	11	0	0	
B.E [Mechanical Engineering]{Lateral Entry}	3	1	0	0	9	0	14	0	10	0	0	0	33	0	2	0	0	
		2	0	0	8	0	13	0	17	0	0	0	38	0	2	0	0	
		3	0	0	0	0	5	0	4	0	0	0	9	0	2	0	0	
M.E [Thermal Power Engineering]	2	1	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	
		2	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0	

B.E [Mechanical Engineering] [Manufacturing]	4	1	0	0	1	0	3	0	2	0	0	0	6	0	1	0	0	0
		2	0	0	11	0	12	0	14	0	1	0	38	0	5	0	0	0
		3	0	0	11	0	7	0	0	0	2	0	20	0	0	0	0	0
		4	0	0	31	0	15	0	4	0	2	0	52	0	3	0	0	0
		2	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
B.E [Mechanical Engineering]{Manufacturing}{Lateral Entry}	3	1	0	0	1	0	1	0	0	0	1	0	3	0	0	0	0	0
		2	0	0	4	0	11	0	3	0	0	0	18	0	0	0	0	0
		3	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
B.E [Electrical & Electronics Engineering]	4	1	0	0	21	7	29	10	15	6	1	1	66	24	10	7	0	0
		2	0	0	10	7	21	6	23	8	0	0	54	21	5	1	0	0
		3	1	0	8	12	23	6	10	1	0	0	42	19	6	0	0	0
		4	1	0	19	4	28	6	11	2	1	1	60	13	4	0	0	0
M.E [Power System Engineering]	2	1	0	0	1	1	1	0	0	0	0	0	2	1	0	0	0	0
		2	0	0	0	0	0	1	1	0	0	0	1	1	0	0	0	0
B.E [Electrical & Electronics Engineering]{Lateral Entry}	3	1	0	0	7	0	6	1	11	0	0	0	24	1	2	0	0	0
		2	0	0	11	1	17	0	7	1	0	0	35	2	0	1	0	0
		3	0	0	1	1	4	2	3	0	0	0	8	3	1	0	0	0
B.E [Electronics & Communication Engineering]	4	1	0	0	9	5	12	6	13	9	1	0	35	20	4	3	0	0
		2	0	0	5	5	10	3	4	9	0	0	19	17	1	0	0	0
		3	0	0	6	2	11	6	13	9	0	0	30	17	1	0	0	0
		4	1	0	6	2	6	6	10	4	1	0	24	12	2	1	0	0
B.E [Electronics & Communication Engineering]{Lateral Entry}	3	1	0	0	4	0	3	1	4	0	0	0	11	1	0	0	0	0
		2	0	0	6	0	2	0	3	0	0	0	11	0	1	0	0	0
		3	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
M.E [Communication Systems]	2	1	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
		2	0	0	0	1	1	0	0	1	0	0	1	2	0	0	0	0
B.E [Electronics & Instrumentation Engineering]	4	1	0	0	6	2	14	7	5	2	0	1	25	12	4	2	0	0
		2	0	0	4	2	11	3	7	7	0	0	22	12	0	1	0	0
		3	0	0	6	2	6	0	6	1	0	0	18	3	2	0	0	0
		4	0	0	10	2	2	0	4	0	0	0	16	2	0	0	0	0
		2	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0
B.E [Electronics & Instrumentation Engineering]{Lateral Entry}	3	1	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0	0
		2	0	0	1	0	1	0	2	0	0	0	4	0	0	0	0	0
		3	0	0	0	0	0	1	1	0	0	0	1	1	0	0	0	0
B.Voc [Hospital Instrumentation and Management]	3	1	0	0	6	8	1	1	0	0	0	0	7	9	0	0	0	0
		2	0	0	5	4	1	3	1	0	0	0	7	7	1	0	0	0
		3	0	0	9	8	3	2	0	3	1	0	13	13	0	2	0	0
B.E [Chemical Engineering]	4	1	1	0	23	3	20	8	10	10	0	0	54	21	3	4	0	0
		2	1	0	8	5	21	1	26	11	1	0	57	17	4	4	0	0
		3	0	0	15	3	21	2	22	3	2	0	60	8	1	0	0	0
		4	0	0	11	4	20	3	36	5	0	0	67	12	6	1	0	0
M.E [Chemical Engineering]	2	1	0	0	1	0	1	1	1	0	0	0	3	1	0	0	0	0
		2	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0
M.Tech [Food Processing & Technology]	2	1	0	0	2	2	1	0	0	3	0	0	3	5	0	2	0	0
		2	0	0	0	1	1	0	1	5	1	0	3	6	0	1	0	0
B.E [Chemical Engineering]{Lateral Entry}		2	0	0	1	0	0	0	4	0	0	0	5	0	1	0	0	0
		3	0	0	1	0	1	0	2	0	0	0	4	0	0	0	0	0
B.E [Computer Science & Engineering]	4	1	0	0	16	7	19	16	24	24	0	2	59	49	8	6	0	0
		2	0	0	6	8	13	11	11	17	1	0	31	36	2	3	0	0
		3	0	0	19	2	21	7	29	19	2	1	71	29	4	5	0	0

		4	0	0	15	4	14	7	26	14	3	1	58	26	7	2	0	0
B.E [Computer Science & Engineering]{Lateral Entry}	3	1	1	0	7	1	7	1	3	1	0	0	18	3	1	0	0	0
		2	0	0	4	1	6	0	7	1	0	0	17	2	2	0	0	0
		3	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0
B.E [Computer Science & Engineering - Data Science]	4	1	0	0	9	6	6	8	12	9	0	0	27	23	2	2	0	0
		2	0	0	7	3	10	4	18	4	1	1	36	12	4	0	0	0
		3	0	0	7	2	6	3	6	4	0	0	19	9	0	0	0	0
		4	0	0	8	2	5	3	15	7	2	0	30	12	1	1	0	0
B.E [Computer Science & Engineering - Artificial Intelligence & Machine Learning]	4	1	0	0	4	6	17	8	15	5	0	0	37	19	6	3	0	0
		2	1	0	6	2	8	4	10	5	0	0	25	11	2	0	0	0
		3	0	0	7	4	10	4	15	7	1	0	33	15	7	1	0	0
		4	0	0	8	1	9	2	19	1	0	1	36	5	5	0	0	0
B.E [Computer Science & Engineering - Data Science]{Lateral Entry}	3	1	0	0	0	0	2	0	1	0	0	0	3	0	0	0	0	0
B.E [Computer Science & Engineering - Artificial Intelligence & Machine Learning]{Lateral Entry}	3	1	0	0	2	0	2	0	1	0	0	0	5	0	0	0	0	0
B.E [Information Technology]	4	1	0	0	18	10	19	17	25	19	1	0	63	46	5	5	0	0
		2	2	0	9	5	10	10	19	11	0	1	40	27	5	2	1	0
		3	0	0	13	9	18	7	22	9	1	0	54	25	5	1	0	0
		4	0	0	13	8	23	4	20	12	2	2	58	26	4	2	0	0
B.E [Information Technology]{Lateral Entry}	3	1	0	0	5	0	12	0	9	0	0	0	26	0	1	0	0	0
		2	0	0	2	0	4	0	4	0	0	0	10	0	2	0	0	0
B.Pharm	4	1	0	0	5	7	10	14	13	11	0	0	28	32	4	4	0	0
		2	0	0	4	8	4	11	8	21	0	1	16	41	0	6	0	1
		3	0	1	8	2	10	8	14	5	0	0	32	16	3	1	0	1
		4	0	0	8	5	4	12	16	13	1	0	29	30	2	4	0	1
D.Pharm	2	1	1	0	9	11	3	16	3	13	0	0	16	40	2	4	0	0
		2	0	0	5	11	4	16	9	14	0	0	18	41	1	2	0	0
M.Pharm [Industrial Pharmacy]	2	1	0	0	4	0	2	1	6	0	0	0	12	1	1	0	0	0
		2	0	0	2	0	3	0	4	2	0	0	9	2	0	1	0	0
M.Pharm [Quality Assurance]	2	1	0	0	2	1	0	0	5	1	0	0	7	2	1	0	0	0
		2	0	0	3	2	0	1	0	2	0	0	3	5	0	0	0	0
M.Pharm [Pharmacology]	2	1	1	0	2	0	1	2	2	1	0	1	6	4	1	1	0	0
		2	0	0	1	1	1	0	2	0	0	0	4	1	0	0	0	0
Pharm.D [Six Years Integrated]	6	1	0	0	3	5	2	6	2	13	0	0	7	24	0	5	0	0
		2	0	0	2	4	3	6	4	10	0	0	9	20	0	2	0	0
		3	0	0	1	4	5	3	4	8	0	0	10	15	1	1	0	0
		4	0	1	2	5	2	7	4	9	0	0	8	22	0	4	0	1
		5	0	0	2	4	3	5	6	8	0	1	11	18	2	0	1	0
		6	0	0	3	3	3	6	4	10	0	0	10	19	0	2	0	0
Pharm.D [Post Baccalaureate - 3 Years]	3	1	0	0	1	1	1	3	1	0	0	0	3	4	0	0	0	0
		2	0	2	0	0	0	0	0	2	1	0	1	4	1	3	0	0
		3	0	0	1	0	0	0	2	0	1	0	4	0	0	0	0	0
B.Pharm [Lateral Entry System]	3	1	0	0	1	0	3	1	1	4	0	0	5	5	0	1	0	0
		2	0	0	4	3	2	1	2	6	0	0	8	10	1	1	0	0
		3	0	0	1	1	0	0	3	1	0	0	4	2	0	0	0	0
B.Voc - Aquaculture	3	1	0	2	3	3	5	4	2	3	0	0	10	12	0	2	0	0
		2	0	0	6	2	1	0	3	1	1	0	11	3	2	0	0	0
		3	0	0	10	1	7	0	4	0	0	0	21	1	1	0	0	0
B.Voc - Airport Operation	3	1	0	0	7	1	4	0	1	0	1	0	13	1	0	0	0	0
		2	0	0	4	2	1	0	1	0	0	0	6	2	0	0	0	0
		3	0	0	7	0	1	1	1	0	0	0	9	1	1	0	0	0
BBA [Logistics]	3	1	0	0	10	8	4	6	7	3	1	0	22	17	5	0	0	0
		2	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0	0
		3	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0

B.Ed [English & Mathematics]	2	1	0	0	6	17	4	11	0	5	0	0	10	33	0	0	0	0
		2	0	0	0	8	1	11	1	8	0	0	2	27	0	1	0	0
B.Ed [English & Physical Science]	2	1	0	0	5	12	0	1	1	3	0	0	6	16	0	0	0	0
		2	0	0	0	12	0	5	0	6	0	0	0	23	0	1	0	0
B.Ed [English & Natural Science]	2	1	0	0	1	6	0	1	0	0	0	0	1	7	0	0	0	0
B.Ed [English & English]	2	1	0	0	1	31	1	14	1	6	0	0	3	51	0	1	0	0
		2	0	0	3	22	1	11	1	11	1	0	6	44	1	5	0	0
B.Ed [Tamil & Tamil]	2	1	0	0	3	14	0	6	0	2	0	0	3	22	0	1	0	0
B.Ed [Economics I & II]	2	1	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0
		2	0	0	1	2	0	0	0	0	0	0	1	2	0	0	0	0
B.Ed [Commerce I & II]	2	1	0	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0
M.Ed	2	1	0	0	1	3	0	0	0	0	0	0	1	3	0	0	0	0
		2	0	0	0	3	0	0	0	2	0	0	0	5	0	0	0	0
B.Ed [Tamil & Social Science]		2	0	0	0	3	0	0	0	0	0	0	0	3	0	0	0	0
B.Ed [Tamil I & II]		2	0	0	0	9	1	2	0	0	0	0	1	11	0	0	0	0
B.Ed [English & Social Science]	2	1	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0
		2	0	1	1	1	0	3	0	0	0	0	1	5	0	0	0	0
B.Ed [Tamil & Physical Science]		2	0	0	0	5	1	0	0	0	0	0	1	5	0	0	0	0
B.Ed [English & Biological Science]	2	1	0	0	0	1	0	0	0	1	0	0	0	2	0	1	0	0
		2	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0
B.Ed [Tamil & Biological Science]		2	0	0	2	3	0	0	0	0	0	0	2	3	0	0	0	0
M.Sc [Applied Psychology]	2	1	0	1	0	4	4	7	1	5	0	3	5	20	0	2	0	0
		2	0	0	1	0	0	5	2	2	0	2	3	9	1	0	0	0
5 Year Integrated - M.Sc [Clinical Psychology]	5	1	0	1	3	4	0	4	0	8	0	0	3	17	0	4	0	0
		2	0	0	3	4	1	2	1	9	0	0	5	15	0	5	1	0
		3	0	0	4	2	0	5	2	4	0	1	6	12	1	2	0	0
		4	0	0	2	2	2	6	5	8	1	1	10	17	0	1	0	0
		5	0	0	2	9	2	4	4	8	0	5	8	26	0	0	0	0
M.P.Ed	2	1	0	0	8	4	5	7	8	2	0	0	21	13	3	0	0	0
		2	0	0	7	3	4	5	5	1	4	0	20	9	4	0	0	0
B.P.Ed	2	1	3	0	44	16	37	18	24	10	2	3	0	47	8	1	0	0
		2	2	0	34	10	31	6	13	6	4	0	84	22	4	1	0	0
PG Diploma in Gym Instructor	1	1	0	0	1	1	1	2	8	1	1	0	11	4	1	0	0	0
Diploma in Gym Instructor	1	1	0	0	0	0	1	1	2	0	0	0	3	1	0	1	0	0
													11					
B.P.E.S	3	1	2	2	64	16	35	6	9	3	2	1	2	28	3	0	0	0
		2	2	0	59	11	24	8	9	6	3	0	97	25	3	0	0	0
		3	1	1	46	20	23	8	14	5	2	1	86	35	0	2	0	0
M.Sc[Yoga]	2	1	0	0	1	0	0	0	0	1	0	0	1	1	0	0	0	0
		2	0	0	0	0	1	0	0	0	1	0	2	0	0	0	0	0
Isaikalaimani	4	1	0	0	4	0	2	0	1	0	0	0	7	0	0	0	0	0
		2	0	0	1	0	1	0	0	0	0	0	2	0	0	0	0	0
		3	0	0	4	1	5	1	0	0	1	0	10	2	0	0	0	0
Thevara Isaikalaimani	4	1	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0
		3	0	0	0	0	3	0	0	0	0	0	3	0	0	0	0	0
		4	0	0	0	0	2	0	1	0	0	1	3	1	0	0	0	0
Isaikalaimani [II Year] [Direct II Year]		3	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0
Isai Chelvamani	2	1	0	0	1	0	3	0	1	0	3	0	8	0	0	0	0	0
		2	0	0	1	0	1	0	0	0	0	0	2	0	0	0	0	0
Teacher Training Certificate in Indian Music	1	1	0	0	1	2	0	0	0	0	0	1	1	3	0	0	0	0
Natuvanga Kalaimani	1	1	0	0	0	2	0	0	0	2	0	0	0	4	0	0	0	0
B.F.A [Music]	4	1	0	0	9	4	5	0	1	3	1	2	16	9	0	2	0	0
		2	0	2	3	0	0	2	1	1	0	0	4	5	0	0	0	0
		3	0	0	7	1	7	0	3	0	1	0	18	1	2	0	0	0
		4	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0
B.F.A [Dance]	4	1	0	0	0	0	0	0	0	3	0	0	0	3	0	0	0	0
		2	0	0	0	1	0	1	0	0	0	0	0	2	0	0	0	0
		3	0	0	0	0	0	2	0	0	0	1	0	3	0	1	0	0
		4	0	0	0	0	0	1	0	1	0	0	0	2	0	0	0	0

M.F.A [Music]	2	1	0	0	1	0	1	0	0	1	2	0	4	1	0	0	0	0
		2	0	0	1	1	0	0	0	0	2	1	3	2	0	0	0	0
M.F.A [Dance]		2	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0
Diploma in Agriculture	2	1	1	1	43	15	23	14	20	5	0	0	87	35	1	1	0	0
		2	1	1	35	16	43	21	26	6	0	0	105	44	5	2	0	0
Diploma in Horticulture	2	1	0	0	16	4	15	6	11	3	0	0	42	13	0	0	0	0
		2	0	1	16	5	23	8	21	9	0	0	60	23	1	4	1	0
B.Sc [Hons.] Agriculture	4	1	1	2	19	34	31	56	31	63	0	0	82	15	5	3	6	0
		2	0	1	14	29	34	54	31	73	0	0	79	15	7	5	11	1
		3	2	0	19	25	31	41	46	68	0	2	98	13	6	6	7	0
		4	1	5	45	58	69	82	90	12	8	1	0	20	27	3	21	15
B.Sc [Hons.] Agriculture - Self Supporting	4	1	3	0	49	49	48	44	33	22	0	0	13	11	3	5	4	7
		2	3	0	30	37	55	57	68	68	0	1	1	15	16	6	3	11
		3	0	3	35	30	59	47	73	78	1	1	1	16	16	8	0	9
		4	1	3	78	56	8	0	6	7	1	4	4	32	30	4	0	22
B.Sc [Hons.] Horticulture	4	1	1	0	13	16	12	17	10	9	0	0	36	42	2	3	0	0
		2	0	1	10	14	14	23	10	24	0	0	34	62	2	3	0	0
		3	1	0	10	11	16	15	21	21	0	0	48	47	4	2	3	1
		4	1	0	6	7	15	17	12	24	0	0	34	48	1	1	0	0
M.Sc [Ag.] Agronomy	2	1	0	0	2	2	4	3	6	2	0	1	12	8	1	0	0	0
		2	0	0	3	1	3	3	6	3	0	1	12	8	1	1	0	0
M.Sc [Ag.] [Agronomy] [Self Supporting]	2	1	0	0	0	0	2	0	3	3	0	0	5	3	1	1	0	0
		2	0	0	2	0	2	0	3	2	0	1	7	3	1	1	0	0
M.Sc [Ag.] Agri. Entomology	2	1	1	0	1	0	1	1	1	4	0	1	4	6	1	1	0	0
		2	0	0	1	1	1	1	3	1	0	0	5	3	1	0	0	0
M.Sc [Ag.] Plant Pathology	2	1	0	0	1	1	2	0	3	3	0	0	6	4	2	0	0	0
		2	0	0	1	0	1	1	2	4	0	0	4	5	0	1	0	0
M.Sc [Ag.] [Plant Pathology][Self Supporting]	2	1	0	0	1	0	0	0	3	3	0	0	4	3	0	0	0	0
		2	0	0	0	0	2	0	3	2	0	0	5	2	2	0	0	0
M.Sc [Ag.] Agri. Microbiology	2	1	0	0	0	2	3	2	2	1	0	0	5	5	0	1	0	0
		2	0	0	0	2	1	2	2	4	0	0	3	8	0	0	0	0
M.Sc [Ag.] [Microbiology][Self Supporting]	2	1	0	0	1	2	3	0	3	0	0	0	7	2	0	0	0	0
		2	0	0	1	0	3	0	1	1	0	0	5	1	1	0	0	0
M.Sc [Ag.] Soil Science & Ag. Chemistry	2	1	0	0	0	0	1	1	3	3	0	0	4	4	0	0	0	0
		2	0	0	2	0	1	1	2	3	0	1	5	5	1	3	0	0
M.Sc [Ag.] Soil Science and Ag. Chemistry [Self Supporting]	2	1	0	1	0	0	0	0	2	2	0	0	2	3	0	1	0	0
		2	0	1	1	0	1	1	1	3	0	0	3	5	0	0	0	0
M.Sc [Ag.] [Genetics & Plant Breeding]	2	1	0	0	1	1	0	3	2	3	0	0	3	7	0	0	0	0
		2	0	0	1	0	1	1	4	1	0	0	6	2	0	0	0	0
M.Sc [Ag.] {Seed Science & Technology}	2	1	0	0	0	2	0	2	1	0	0	0	1	4	0	0	0	0
		2	0	0	0	1	1	0	3	0	0	0	4	1	1	0	0	0
M.Sc[Ag.] {Agricultural Biotechnology}		2	0	0	0	1	1	0	2	0	0	0	3	1	0	0	0	0
M.Sc [Ag.] [Genetics and Plant Breeding] [Self Supporting]	2	1	0	0	0	0	3	2	3	0	0	0	6	2	0	0	0	0
		2	0	0	0	0	2	1	2	2	0	0	4	3	0	1	0	0
M.Sc [Ag.] {Seed Science and Technology} [Self Supporting]	2	1	0	0	0	0	1	0	2	1	0	0	3	1	1	0	0	0

		2	0	0	1	0	1	0	1	0	0	0	3	0	0	0	0	0	
		2	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	
M.Sc [Ag.] [Molecular Biology and Biotechnology]	2	1	0	0	1	1	1	0	2	0	0	0	4	1	0	0	0	0	
M.Sc [Ag.] [Molecular Biology and Biotechnology] [Self Supporting]	2	1	0	0	0	0	1	1	1	0	1	0	3	1	0	0	0	0	
M.Sc [Horticulture] - Fruit Science	2	1	0	0	0	1	1	1	2	0	0	0	3	2	0	0	0	0	
		2	0	0	1	1	0	1	0	2	0	0	1	4	0	0	0	0	
M.Sc [Horticulture] - Vegetable Science	2	1	0	0	0	1	1	0	0	2	0	0	1	3	0	0	0	0	
		2	0	0	1	0	0	1	1	1	0	1	2	3	0	0	0	0	
M.Sc [Horticulture] - Floriculture & Landscape Architecture	2	1	0	0	0	0	0	1	0	2	0	0	0	3	0	0	0	0	
		2	0	0	1	0	1	1	1	1	0	0	3	2	0	0	0	0	
M.Sc [Horticulture] - Plantation, Spices, Medicinal & Aromatic Crops	2	1	0	0	1	0	1	0	2	1	0	0	4	1	1	0	0	0	
		2	0	0	0	1	0	2	1	1	0	0	1	4	1	0	0	0	
M.Sc [Ag.] Entomology [Self Supporting]	2	1	0	0	0	1	0	0	4	1	0	0	4	2	1	0	0	0	
		2	0	0	0	0	2	3	1	3	1	0	4	6	0	2	0	0	
M.Sc [Horticulture] - Fruit Science [Self Supporting]	2	1	0	0	1	0	1	0	0	3	0	0	2	3	0	1	0	0	
		2	0	0	0	1	2	0	1	1	0	0	3	2	1	0	0	0	
M.Sc [Horti.][Vegetable Science][Self Supporting]	2	1	0	0	0	0	1	1	0	2	0	0	1	3	0	1	0	0	
		2	0	0	1	0	0	0	2	2	0	0	3	2	1	0	0	0	
M.Sc [Horticulture] - Floriculture and Landscape Architecture [Self Supporting]	2	1	0	0	0	1	1	0	1	2	0	0	2	3	0	1	0	0	
		2	0	0	0	0	1	1	2	0	0	0	3	1	0	0	0	0	
M.Sc [Horticulture] - Plantation, Spices, Medicinal and Aromatic Crops [Self Supporting]	2	1	0	0	0	0	1	1	0	2	0	0	1	3	0	0	0	0	
		2	0	0	0	0	1	1	2	0	0	0	3	1	0	0	0	0	
M.Sc [Ag.] Ag. Economics	2	1	0	0	1	1	1	1	5	0	0	0	7	2	1	0	0	0	
		2	0	0	1	0	1	1	1	0	0	0	3	1	0	0	0	0	
M.B.A [Agri. Business]	2	1	0	0	1	0	3	0	0	2	0	0	4	2	0	1	0	0	
		2	0	0	0	0	0	1	1	2	0	0	1	3	0	0	0	0	
M.Sc [Ag.] Ag. Economics [Self Supporting]	2	1	0	0	0	1	1	0	1	3	1	0	3	4	0	0	0	0	
M.B.A [Agri. Business] [Self Supporting]	2	1	0	0	1	0	1	0	2	1	0	0	4	1	0	0	0	0	
		2	0	0	1	0	2	0	2	0	0	0	5	0	0	0	0	0	
M.Sc [Ag.] Agri. Extension		2	0	0	1	1	2	0	2	4	0	0	5	5	0	1	0	0	
M.Sc [Ag.] Agri. Extension [Self Supporting]		2	0	0	0	0	2	0	3	1	0	1	5	2	0	0	0	0	
M.Sc [Ag.] Agri. Extension Education	2	1	0	0	1	1	2	0	2	3	0	0	5	4	2	0	0	0	
M.Sc [Ag.] Agri. Extension Education [Self Supporting]	2	1	0	0	1	0	1	1	3	2	0	0	5	3	0	0	0	0	
M.B.B.S		3	0	1	10	16	16	28	31	45	0	3	57	93	6	8	0	0	
		4	1	0	11	17	14	16	36	40	7	8	69	81	7	7	1	0	
		5	0	1	8	20	20	14	54	64	10	9	92	10	8	11	12	1	0
B.P.T		3	0	0	4	2	5	3	11	3	0	0	20	8	4	0	0	0	
		4	1	0	1	5	3	5	6	7	0	0	11	17	0	1	0	1	
B.O.T		3	0	0	2	2	3	2	4	3	1	0	10	7	1	0	0	0	
		4	0	0	2	4	4	2	1	7	0	0	7	13	0	4	0	0	
MD [General Medicine]		3	1	0	1	2	2	0	4	3	1	0	9	5	1	0	0	0	
MD [Paediatrics]		3	0	0	3	0	0	2	2	2	0	1	5	5	1	0	0	0	
MD [Anaesthesia]		3	0	0	2	0	1	2	1	1	0	0	4	3	0	0	0	0	
MD [Obstetrics & Gynaecology]		3	0	0	0	3	0	4	0	5	0	0	0	12	0	1	0	0	
MD [Anatomy]		3	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	
MD [Physiology]		3	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	

MD [Bio-Chemistry]		3	0	0	0	0	0	1	1	1	0	0	1	2	1	0	0	0
MD [Pathology]		3	0	0	0	0	0	2	0	1	0	0	0	3	0	0	0	0
MD [Microbiology]		3	0	0	0	0	0	1	0	0	1	0	1	1	0	0	0	0
MD [Pharmacology]		3	0	0	0	0	0	1	0	2	0	0	0	3	0	0	0	0
MD [Community Medicine]		3	0	0	2	0	1	0	0	3	0	0	3	3	0	0	0	0
MD [Dermatology, Venerology & Leprosy]		3	0	0	0	1	0	0	0	3	0	0	0	4	0	0	0	0
MD [PMR]		3	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
M.D [Psychiatry]		3	1	0	0	0	0	0	1	0	0	0	2	0	0	0	0	0
MS [General Surgery]		3	0	0	0	2	4	1	10	0	0	1	14	4	1	0	0	0
MS [Ophthalmology]		3	0	0	0	0	0	0	1	3	0	0	1	3	0	0	0	0
MS [Otorhinolaryngology]		3	0	0	1	1	0	1	1	0	0	0	2	2	0	0	0	0
MS [Orthopaedics]		3	0	0	2	0	1	0	5	0	0	0	8	0	1	0	0	0
D.N.B. [Emergency Medicine] - Post MBBS		3	0	0	0	0	0	0	0	2	0	0	0	2	0	1	0	0
B.Sc [Nursing]		3	0	1	5	24	4	30	4	31	0	1	13	87	0	6	0	0
		4	0	1	4	23	3	30	5	31	0	0	12	85	0	9	0	0
Diploma in General Nursing Midwifery Programme		3	0	0	0	6	0	6	0	5	0	0	0	17	0	1	0	0
Diploma in General Nursing Midwifery Programme		4	0	0	0	6	0	4	0	3	0	0	0	13	0	1	0	0
B.Sc [Medical Imaging Technology]		3	0	0	2	1	0	2	2	2	0	0	4	5	0	0	0	0
B.Sc [Medical Laboratory Technology]		3	0	0	1	1	3	2	1	2	0	0	5	5	0	0	0	0
B.D.S		3	0	1	5	12	4	21	10	39	1	0	20	73	0	11	0	0
		4	0	1	4	9	6	13	12	33	0	0	22	56	3	6	0	0
		5	0	1	4	9	5	13	11	29	1	2	21	54	1	5	0	0
M.D.S [Oral & Maxillofacial Surgery]		3	0	0	0	0	0	0	1	2	0	0	1	2	0	0	0	0
M.D.S [Periodontics]		3	0	0	0	0	0	1	0	2	0	0	0	3	0	1	0	0
M.D.S [Conservative Dentistry & Endodontics]		3	0	0	0	1	0	0	0	1	0	0	0	2	0	0	0	0
M.D.S [Oral Medicine & Maxillofacial Radiology]		3	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0
M.D.S [Oral & Maxillofacial Pathology]		3	0	0	0	0	0	0	0	1	0	0	0	1	0	1	0	0
M.D.S [Pedodontics and Preventive Dentistry]		3	0	0	0	0	0	0	1	2	0	0	1	2	0	0	0	0
M.D.S [Orthodontics and Dentofacial Orthopaedics]		3	0	0	1	0	1	0	1	1	0	0	3	1	0	0	0	0
M.D.S [Prosthodontics and Crown & Bridge]		3	0	0	0	0	0	1	2	0	0	0	2	1	1	0	0	0

Enrolment of Scholar for Ph.D. Programme for the year period

SLNO	SUBJECT	ST		SC			MBC		BC		OC		TOTAL			GR TOT
		M	F	M	F	T	M	F	M	F	M	F	M	F	T	
1	English	0	0	7	7	0	7	7	4	9	2	3	20	26	0	46
2	History	2	0	7	4	0	2	0	9	2	1	1	21	7	0	28
3	Political Science	0	0	4	1	0	2	0	2	1	2	1	10	3	0	13
4	Public Administration	0	0	0	0	0	1	0	1	1	0	0	2	1	0	3
5	Economics	0	1	4	0	0	2	1	0	2	3	1	9	5	0	14
6	Sociology	0	1	0	1	0	0	0	2	1	1	0	3	3	0	6
7	Social Work	1	1	0	1	0	1	0	5	2	2	1	9	5	0	14
8	Commerce	0	1	3	3	0	3	5	8	14	4	3	18	26	0	44
9	Population Studies	0	0	1	0	0	0	0	0	0	0	0	1	0	0	1
10	Business Administration	0	0	7	3	0	8	2	27	11	13	9	55	25	0	80
11	Library and Information Science	0	0	3	2	0	0	1	6	1	4	2	13	6	0	19
12	Philosophy	0	1	1	0	0	0	0	3	1	3	1	7	3	0	10
13	Rural Development	0	0	0	0	0	1	0	0	0	1	0	2	0	0	2
14	Mathematics	0	0	2	5	0	3	9	3	14	1	6	9	34	0	43
15	Statistics	0	0	0	1	0	0	3	0	3	1	5	1	12	0	13

16	Physics	0	0	2	0	0	0	5	5	3	2	2	9	10	0	19
17	Chemistry	0	0	5	4	1	6	2	1	6	2	2	14	14	1	29
18	Botany	0	0	1	3	0	3	1	0	0	2	0	6	4	0	10
19	Zoology	0	0	4	3	0	1	0	2	1	2	4	9	8	0	17
20	Microbiology - Science	0	0	0	1	0	1	1	0	5	1	0	2	7	0	9
21	Geology	0	0	3	0	0	1	0	0	1	0	0	4	1	0	5
22	Applied Geology	0	0	0	0	0	0	0	1	0	1	0	2	0	0	2
23	Biochemistry	0	0	2	1	0	4	3	3	2	0	1	9	7	0	16
24	Biotechnology	0	0	0	0	0	0	1	1	2	0	2	1	5	0	6
25	Computer Science	0	0	2	4	0	4	7	5	3	1	1	12	15	0	27
26	Computer Applications	1	0	1	0	0	2	0	4	4	3	0	11	4	0	15
27	Sports Biomechanics	0	1	2	0	0	0	0	2	0	0	0	4	1	0	5
28	Sports Psychology	0	0	0	0	0	0	0	1	0	0	0	1	0	0	1
29	Strength and Conditioning	0	0	0	0	0	0	0	0	0	2	0	2	0	0	2
30	Marine Biotechnology	0	0	0	0	0	0	1	3	1	0	0	3	2	0	5
31	Marine Biology and Oceanography	0	0	1	2	0	1	0	2	1	3	0	7	3	0	10
32	Coastal Aquaculture	1	0	0	0	0	0	0	1	1	2	0	4	1	0	5
33	Ocean Science and Technology	0	0	1	2	0	1	1	1	0	0	0	3	3	0	6
34	Tamil	0	0	16	14	0	1	4	3	0	1	1	21	19	0	40
35	Hindi	0	0	0	1	0	0	0	1	1	0	1	1	3	0	4
36	Linguistics	0	0	1	1	0	0	0	3	1	1	1	5	3	0	8
37	Civil Engineering	0	0	2	2	0	2	1	2	0	0	0	6	3	0	9
38	Civil & Structural Engineering	0	0	4	0	0	2	1	0	0	2	0	8	1	0	9
39	Mechanical Engineering	0	0	1	0	0	2	0	2	0	1	0	6	0	0	6
40	Manufacturing Engineering	0	0	2	0	0	1	0	1	1	0	1	4	2	0	6
41	Electrical and Electronics Engineering	0	0	3	0	0	0	0	4	0	1	0	8	0	0	8
42	Electronics and Communication Engineeri	0	0	2	2	0	1	0	2	1	3	2	8	5	0	13
43	Instrumentation Engineering	0	0	0	0	0	1	0	0	0	0	0	1	0	0	1
44	Chemical Engineering	0	0	3	1	0	2	0	0	2	0	0	5	3	0	8
45	Chemical Engineering - Bio Technology	0	0	0	0	0	0	0	2	0	0	0	2	0	0	2
46	Chemical Engineering - Food Technology	0	0	0	0	0	1	0	0	2	0	0	1	2	0	3
47	Chemical Engineering - Industrial Safet	0	0	0	0	0	0	0	1	0	0	0	1	0	0	1
48	Computer Science and Engineering	0	0	3	4	0	3	3	9	10	4	3	19	20	0	39
49	Information Technology	0	0	0	0	0	1	0	3	0	1	0	5	0	0	5
50	Pharmacy	0	0	2	1	0	0	1	4	6	4	5	10	13	0	23
51	Education	0	1	5	2	0	4	2	2	7	1	2	12	14	0	26
52	Psychology	0	0	0	0	0	0	0	1	6	1	0	2	6	0	8
53	Physical Education	0	0	23	6	0	6	1	29	11	21	5	79	23	0	102
54	Yoga	0	0	0	0	0	0	1	0	0	0	1	0	2	0	2
55	Music	0	0	0	1	0	2	0	2	0	1	3	5	4	0	9
56	Dance	0	0	0	0	0	1	1	0	0	1	3	2	4	0	6
57	Agronomy	0	0	3	1	0	2	1	5	2	1	1	11	5	0	16
58	Entomology	1	0	0	0	0	1	1	2	2	0	0	4	3	0	7
59	Plant Pathology	0	1	3	0	0	0	2	2	2	1	1	6	6	0	12
60	Agricultural Microbiology	0	0	0	0	0	2	0	2	0	2	0	6	0	0	6
61	Soil Science	0	0	3	1	0	0	0	0	0	0	0	3	1	0	4
62	Genetics and Plant Breeding	0	0	0	2	0	2	0	2	0	1	0	5	2	0	7
63	Seed Science and Technology	0	0	2	0	0	1	0	1	1	0	0	4	1	0	5
64	(Horti.) in Fruit Science	0	0	2	1	0	0	0	1	1	0	0	3	2	0	5
65	Horti.) in Plantation, Spices, Medici	0	0	0	1	0	0	0	1	1	0	0	1	2	0	3
66	Agricultural Economics	0	0	0	1	0	1	0	1	1	0	1	2	3	0	5
67	Agri Business Management	0	0	1	0	0	0	0	0	0	0	0	1	0	0	1
68	Agricultural Extension Education	0	0	0	1	0	1	0	1	0	0	0	2	1	0	3
	Grand Total	6	8	144	91	1	94	69	191	150	107	76	542	394	1	937

Appendix – 2
Statement showing the programme wise strength of students in
Directorate of Distance Education for the Year 2022-2023

Name of the Programme	Class	Duration	ST		SC		MBC		BC		OC		Others (DNC)		Total		Grand Total
			Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	
B.A. Economics	II	3	7	1	69	36	100	72	90	97	73	54	7	5	34	265	
	III	3	4	4	105	54	173	145	180	189	108	94	15	6	58	492	1688
B.A. English	II	3	6	6	90	168	104	216	162	382	391	480	12	28	76	1280	
	III	3	7	7	118	194	118	224	261	438	702	584	13	18	121	1465	4729
B.A. History	II	3	21	16	498	285	704	411	845	484	705	317	137	65	291	1578	
	III	3	21	9	440	200	584	336	699	368	638	312	116	44	249	1269	8255
B.A. Human Rights	II	3	1	0	26	10	25	9	40	16	19	11	3	4	114	50	
	III	3	1	0	10	2	10	3	20	6	10	6	1	0	52	17	233
B.A. Police Administration	II	3	0	0	44	14	62	17	69	17	33	5	13	1	221	54	
	III	3	2	0	34	4	46	5	56	7	17	0	4	0	159	16	450
B.A. Political Science	II	3	0	0	24	5	17	7	23	13	27	19	4	0	95	44	
	III	3	6	2	84	26	90	26	104	33	87	37	16	0	387	124	650
B.A. Public Administration	II	3	3	0	9	6	6	1	13	5	22	9	1	1	54	22	
	III	3	1	0	40	12	41	9	49	21	42	19	7	1	180	62	318
B.A. Social Welfare Administration	II	3	0	0	12	7	17	12	17	33	9	7	2	2	57	61	
	III	3	2	0	7	5	15	5	5	8	10	6	1	0	40	24	182
B.A. Sociology	II	3	15	8	177	136	74	89	149	151	838	1149	17	15	2270	1548	
	III	3	14	6	145	96	97	53	121	110	273	757	17	11	1667	1033	6518
B.A. Tamil	II	3	29	18	319	480	477	628	429	751	56	106	80	149	1390	2132	
	III	3	16	10	193	275	307	403	298	478	48	79	47	67	909	1312	5743
B.B.A	II	3	3	4	98	44	124	73	302	107	436	178	13	8	976	414	
	III	3	6	1	81	28	156	39	273	91	578	167	12	3	1106	329	2825
B.B.A. Computer Applications	II	3	0	0	4	1	0	1	6	4	22	12	0	0	32	18	
	III	3	0	0	3	2	5	2	0	3	24	9	0	0	32	16	98
B.Com.	II	3	5	4	70	85	115	184	224	301	315	212	17	22	746	808	
	III	3	2	5	106	89	156	163	263	275	563	277	28	13	1118	822	3494
B.COM. Accounting And Finance	II	3	3	1	18	37	47	46	71	109	355	156	6	13	500	362	
	III	3	0	1	15	11	22	22	54	49	155	84	4	1	250	168	1280
B.COM. Computer Applications	II	3	1	1	14	13	11	17	51	32	55	28	2	1	134	92	
	III	3	0	0	6	4	5	8	27	14	35	19	1	1	74	46	346
B.COM. International Business	II	3	0	1	3	1	4	3	13	2	38	19	0	0	58	26	
	III	3	0	0	0	0	2	0	5	4	15	9	0	0	22	13	119
B.COM. Marketing Management	II	3	0	0	8	2	12	3	33	13	58	24	0	0	111	42	
	III	3	0	0	4	0	5	0	7	5	16	3	0	0	32	8	193
B.A. Business Economics	III	3	2	0	4	1	3	0	5	0	13	1	1	0	28	2	30
B.F.A. Dance - Bharathanatyam	II	4	1	1	3	18	0	19	4	56	7	91	0	1	15	186	
	III	4	0	1	2	7	1	20	3	50	6	75	0	2	12	155	
	IV	4	0	0	3	18	1	13	2	44	1	50	0	0	7	125	500
B.F.A. Music - Mrudhangam	II	4	0	0	1	0	1	0	0	0	6	0	0	0	8	0	
	III	4	0	0	1	1	4	0	2	1	4	0	0	0	11	2	
	IV	4	0	0	2	0	3	0	0	0	9	1	0	0	14	1	36
B.F.A. Music - Veena	II	4	0	0	0	0	2	3	2	4	2	15	0	0	6	22	
	III	4	0	0	1	0	1	4	2	8	2	9	0	0	6	21	
	IV	4	0	0	0	0	2	0	2	2	0	7	0	0	4	9	68
B.F.A. Music - Violin	II	4	0	0	1	0	2	1	4	1	1	4	0	1	8	7	
	III	4	0	0	5	0	1	1	3	2	4	1	0	0	13	4	
	IV	4	0	0	0	0	1	1	4	2	2	3	0	1	7	7	46
B.F.A. Music - Vocal	II	4	0	0	3	8	4	2	7	25	8	47	2	0	24	82	
	III	4	0	0	3	3	3	5	9	14	10	45	0	0	25	67	
	IV	4	0	0	5	5	4	5	10	16	6	50	0	1	25	77	300
B.LIT - Tamil	II	3	4	5	41	91	64	120	60	189	8	29	10	26	187	460	
	III	3	5	1	36	74	49	86	60	162	4	19	2	14	156	356	1159
B.SC. Botany	II	3	1	1	10	8	19	9	13	11	3	4	4	1	50	34	
	III	3	0	0	2	0	4	8	1	6	1	4	0	0	8	18	110
B.SC. Chemistry	II	3	0	1	23	4	19	6	54	9	8	2	5	0	109	22	
	III	3	0	1	9	5	16	5	38	13	6	3	3	1	72	28	231

B.SC. Computer Science	II	3	0	2	18	14	29	29	40	45	44	25	3	2	134	117	
	III	3	2	0	11	4	29	18	50	33	44	13	0	1	136	69	
B.SC. Computer Science (Lateral-II)	II	2	2	0	17	3	33	4	92	13	53	11	2	1	199	32	687
B.SC. Fashion Design	II	3	0	1	0	2	0	0	0	2	42	558	0	0	42	563	
	III	3	0	1	1	7	0	2	0	15	51	472	0	0	52	497	
B.SC. Fashion Design (LATERAL-II)	II	2	0	0	0	0	0	0	0	0	0	3	0	0	0	3	1157
B.SC. Fire And Industrial Safety	II	3	0	0	3	0	0	0	2	0	20	1	0	0	25	1	
	III	3	1	0	0	0	1	0	1	0	21	1	0	0	24	1	51
B.SC. Health Safety And Environment	II	3	0	0	2	0	11	0	24	0	88	0	1	0	126	0	
	III	3	0	0	3	0	4	1	18	0	72	2	0	0	97	3	
B.SC. Health Safety And Environment (LATERAL II)	II	2	1	0	4	0	7	0	15	0	120	2	1	0	148	2	376
B.SC. Information Technology	II	3	1	1	4	1	3	2	9	9	25	8	0	2	42	23	
	III	3	0	0	2	0	2	2	9	2	11	6	0	0	24	10	
B.SC. Information Technology (LATERAL-II)	II	2	2	0	10	3	23	1	46	7	63	8	1	0	145	19	263
B.SC. Interior Design	II	3	0	5	0	0	0	0	0	1	121	376	0	0	121	382	
	III	3	1	0	1	1	1	0	1	4	119	303	0	0	123	308	
B.SC. Interior Design (LATERAL-II)	II	2	0	0	0	0	0	0	0	0	2	4	0	0	2	4	940
B.SC. Mathematics	II	3	1	1	9	16	14	24	13	52	26	24	3	3	66	120	
	III	3	3	0	14	16	16	25	28	47	24	32	3	2	88	122	396
B.SC. Mathematics With Computer Applications	II	3	0	0	0	0	1	2	1	0	3	2	0	0	5	4	
	III	3	0	0	0	0	1	0	0	1	2	1	0	0	3	2	14
B.SC. Microbiology	II	3	0	0	14	38	16	32	19	27	11	10	1	2	61	109	
	III	3	1	1	14	17	11	15	17	25	4	7	0	4	47	69	286
B.SC. Multi Media	II	3	0	0	4	0	4	0	12	1	2	0	0	1	22	2	
	III	3	0	0	2	0	7	1	9	3	10	1	0	0	28	5	57
B.SC. Physics	II	3	1	0	5	5	2	5	5	4	5	2	1	1	19	17	
	III	3	0	0	1	3	2	2	5	4	7	0	1	0	16	9	61
B.SC. Psychology	II	3	2	1	33	45	28	54	64	94	137	203	3	8	267	405	
	III	3	2	0	30	39	23	31	66	93	143	157	0	9	264	329	1265
B.SC. Value Education And Spirituality	II	3	0	0	0	0	0	2	1	0	8	14	0	0	9	16	
	III	3	0	0	0	0	0	0	1	1	6	12	0	0	7	13	
B.SC. Value Education And Spirituality (LATERAL - II)	II	2	0	0	0	0	0	0	0	0	1	4	0	0	1	4	50
B.SC. Visual Communication	II	3	1	0	14	1	9	0	28	6	37	9	2	1	91	17	
	III	3	0	0	8	1	2	1	19	2	36	4	0	0	65	8	
B.SC. Visual Communication (LATERAL-II)	II	2	3	0	10	1	7	2	24	2	16	2	1	0	61	7	249
B.SC. Zoology	II	3	1	0	18	9	25	5	45	12	9	8	6	0	104	34	
	III	3	0	1	19	3	18	10	45	8	4	10	2	0	88	32	258
Bachelor Of Academic Law	III	3	1	1	34	30	45	22	102	66	127	46	10	3	319	168	487
Bachelor Of Business Law	III	3	0	0	7	2	2	0	9	2	16	3	1	1	35	8	43
Bachelor Of Computer Applications	II	3	1	0	26	13	37	27	69	51	117	46	2	0	252	137	
	III	3	1	0	15	5	19	12	48	24	70	24	1	0	154	65	
Bachelor Of Computer Applications (LATERAL-II)	II	2	0	1	44	13	73	10	161	28	200	53	6	0	484	105	1197
Bachelor Of Education	II	2	0	0	0	6	3	5	4	27	0	2	1	0	8	40	48
Bachelor Of Social Work	II	3	1	0	6	10	4	8	17	22	48	44	1	0	77	84	
	III	3	0	0	6	8	7	1	12	7	36	32	1	0	62	48	271
Certificate Programme In Dance	II	2	0	3	1	14	1	37	0	62	5	110	0	0	7	226	233
Certificate Programme In Veena	II	2	0	0	0	0	1	1	0	7	0	8	0	0	1	16	17
Certificate Programme In Violin	II	2	0	0	0	0	0	0	1	1	2	1	0	0	3	2	5
Certificate Programme In Vocal	II	2	0	0	1	1	1	1	2	13	5	13	0	0	9	28	37
LL.M	II	3	1	0	15	4	4	3	24	6	115	48	0	0	159	61	
	III	3	4	1	31	11	13	10	61	21	159	66	2	3	270	112	602
M.A. Economics	II	2	1	1	35	30	49	34	73	67	85	147	4	3	247	282	529
M.A. English	II	2	6	16	76	332	62	409	113	825	206	611	8	42	471	2235	2706
M.A. History	II	2	2	5	115	99	98	96	139	219	207	232	18	14	579	665	1244
M.A. Human Rights	II	2	0	0	19	4	17	2	32	15	19	9	1	0	88	30	118
M.A. International Relations	II	2	3	0	4	0	3	0	11	2	36	16	0	0	57	18	75
M.A. Labour Management	II	2	1	0	6	0	6	3	15	10	17	1	0	0	45	14	59
M.A. Linguistics	II	2	2	1	11	5	9	8	20	20	21	33	1	1	64	68	132
M.A. Philosophy, Religion & Culture	II	2	1	0	9	0	3	5	20	14	47	14	0	0	80	33	113
M.A. Police Administration	II	2	1	0	20	3	21	3	29	12	34	8	4	1	109	27	136
M.A. Political Science	II	2	0	2	20	5	15	8	22	18	58	35	1	0	116	68	184
M.A. Public Administration	II	2	2	0	7	8	12	9	17	20	35	26	2	2	75	65	140
M.A. Social Welfare Administration	II	2	1	0	7	9	8	15	15	18	12	18	2	0	45	60	105
M.A. Sociology	II	2	2	0	22	22	7	14	29	57	160	223	1	2	221	318	539

M.A. Tamil	II	2	4	7	98	210	89	285	118	501	34	80	12	24	355	1107	1462	
M.B.A.	II	2	2	0	47	30	112	59	280	135	177	88	10	9	628	321	949	
M.B.A. E-Business	II	2	0	0	7	3	16	2	24	9	43	21	2	0	92	35	127	
M.B.A. Financial Management	II	2	5	1	53	36	74	75	156	130	347	214	7	2	642	458	1100	
M.B.A. Human Resource Management	II	2	3	3	89	82	191	165	352	323	318	365	11	3	964	941	1905	
M.B.A. In Hospital Management	II	2	0	0	8	18	7	15	24	27	37	40	1	0	77	100	177	
M.B.A. Industry Integrated	II	2	0	0	2	0	0	0	0	1	21	10	0	0	23	11	34	
M.B.A. Information Systems	II	2	1	0	9	6	15	7	30	17	94	44	2	1	151	75	226	
M.B.A. International Business	II	2	0	0	13	0	19	12	80	29	99	32	1	2	212	75	287	
M.B.A. Marketing Management	II	2	0	0	43	11	35	5	110	18	204	47	4	0	396	81	477	
M.B.A. Safety Management	II	2	0	0	11	0	10	0	32	3	108	4	1	0	162	7	169	
M.B.A. Self Management And Crisis Management	II	2	0	0	0	0	0	0	1	1	4	8	0	0	5	9	14	
M.Com.	II	2	1	0	24	54	56	127	85	215	162	237	2	6	330	639	969	
M.Com. Accounting And Finance	II	2	2	2	9	13	11	30	36	52	380	245	3	2	441	344	785	
M.Com. Banking & Insurance Management	II	2	0	0	8	4	7	11	16	22	29	19	0	1	60	57	117	
M.Com. Computer Applications	II	2	0	0	0	1	1	5	4	14	7	11	0	1	12	32	44	
M.Com. Co-Operative Management	II	2	2	1	22	27	42	32	61	41	38	35	2	2	167	138	305	
M.Com. Education Management	II	2	1	0	2	2	0	1	5	8	8	14	0	0	16	25	41	
M.Com. Entrepreneurship	II	2	0	0	0	1	0	4	4	4	7	10	0	0	11	19	30	
M.Com. Marketing	II	2	0	0	4	3	2	3	4	1	48	39	0	0	58	46	104	
M.F.A. Dance - Bharathanatyam	II	2	0	0	3	26	1	17	2	62	22	210	0	0	28	315	343	
M.F.A. Music - Veena	II	2	0	0	0	0	1	1	0	2	6	4	0	0	7	7	14	
M.F.A. Music - Violin	II	2	0	0	0	0	0	0	2	0	4	4	0	0	6	4	10	
M.F.A. Music - Vocal	II	2	1	0	1	9	1	9	1	9	11	52	0	0	15	79	94	
M.S. Industrial Engineering And Management	II	2	0	0	6	0	11	1	27	2	15	2	0	0	59	5	64	
M.SC. Applied Psychology	II	2	1	0	16	18	21	25	50	80	140	172	2	1	230	296	526	
M.SC. Botany	II	2	1	1	2	9	4	17	6	14	7	16	0	0	20	57	77	
M.SC. Chemistry	II	2	1	1	18	24	29	47	31	44	11	27	0	2	90	145	235	
M.SC. Computer Science	II	2	1	0	17	39	26	61	42	106	44	41	3	1	133	248	381	
M.SC. Fashion Design	II	2	0	0	0	1	0	0	2	0	7	114	0	0	9	115	124	
M.SC. In Counselling And Spiritual Health	II	2	0	2	1	3	0	0	1	2	17	50	0	0	19	57	76	
M.SC. Information Technology	II	2	1	0	3	3	9	3	16	23	26	5	0	3	55	37	92	
M.SC. Interior Design	II	2	0	0	0	1	0	0	1	0	20	71	0	0	21	72	93	
M.SC. Mathematics	II	2	4	8	55	119	56	276	61	482	85	368	11	26	272	1279	1551	
M.SC. Microbiology	II	2	0	1	2	8	6	18	9	14	10	20	0	3	27	64	91	
M.SC. Physics	II	2	0	1	7	19	18	50	14	27	14	19	1	3	54	119	173	
M.SC. Software Engineering	II	2	0	0	0	0	0	0	1	2	6	2	0	0	7	4	11	
M.SC. Value Education And Spirituality	II	2	0	0	0	1	0	0	0	0	5	8	0	0	5	9	14	
M.SC. Yoga	II	2	1	0	7	6	8	5	14	29	70	62	1	1	101	103	204	
M.SC. Yoga And Value Education	II	2	0	0	2	0	0	2	0	4	13	29	1	0	1	35	51	
M.SC. Zoology	II	2	1	1	4	11	2	8	3	20	5	28	0	1	1	69	84	
Master Of Computer Applications	II	2	0	0	14	14	51	45	79	76	127	74	1	1	72	210	482	
Master Of Social Work	II	2	2	3	51	41	45	50	87	110	118	92	2	9	505	305	610	
Master Of Tourism And Travel Management	II	2	2	0	5	3	15	3	30	4	26	8	2	2	80	20	100	
Advance Diploma In Fashion Design	II	2	0	0	0	0	0	0	0	0	0	4	0	0	0	4	4	
Advance Diploma In Interior Design	II	2	0	0	0	0	0	0	0	0	4	2	0	0	4	2	6	
Title Of Isaikalaimani - Mridangam	II	4	0	0	2	0	1	0	0	0	1	1	0	0	4	1		
	III	4	0	0	0	0	0	0	1	0	0	0	0	0	1	0		
	IV	4	0	0	1	0	0	0	0	0	1	0	0	0	2	0	8	
Title Of Isaikalaimani - Violin	II	4	0	0	0	0	0	1	0	0	1	0	0	0	1	1		
	III	4	0	0	0	0	0	1	0	0	1	0	0	0	1	1		
	IV	4	0	0	0	0	0	0	1	0	0	2	0	0	1	2	7	
Title Of Isaikalaimani - Vocal	II	4	0	0	0	0	1	3	1	3	5	3	0	0	7	9		
	III	4	0	0	1	0	2	2	1	1	1	2	0	0	5	5		
	IV	4	1	0	0	1	1	2	2	5	0	14	0	0	4	22	52	
Title Of Nattiya Kalaimani	II	4	0	0	1	2	0	4	0	17	3	11	0	0	4	34		
	III	4	0	0	0	1	0	3	0	9	1	3	0	0	1	16		
	IV	4	0	0	0	1	0	3	0	13	1	5	0	0	1	22	78	
Title Of Thevara Isai Kalaimani	II	4	0	0	1	1	6	2	4	6	4	5	0	0	15	14		
	III	4	0	0	1	2	0	0	3	3	1	3	0	2	5	10		
	IV	4	0	0	2	1	5	1	6	0	5	1	0	0	18	3	65	
				283	193	4509	4303	5791	6051	8918	10098	1511	12969	803	744	35415	34358	69773

Appendix – 3
Strength of Teaching Staff in Various Departments – 2022-2023

S.NO	Department Name	Professor	Associate Professor	Assistant Professor	Assistant Professor / Programmer	Assistant Librarian	Total
FACULTY OF ARTS							
1	English	5	6	9	1	--	21
2	History	1	1	--	--	--	02
3	Political Science & Public Admn.	3	2	6	1	--	12
4	Economics	--	1	--	--	--	1
5	Commerce	11	1	--	--	--	12
6	Sociology & Social Work	--	6	5	--	--	11
7	Population Studies	--	3	4	--	--	7
8	Business Administration	11	2	18	--	--	31
9	Library & Information Science	3	2	3	1	--	9
10	University Library	--	--	--	2	1	3
11	Centre For Rural Development	--	2	1	--	--	3
12	Philosophy	--	1	4	--	--	5

FACULTY OF SCIENCE

1	Dean's Office, Science						
2	Mathematics	6	1	--	--	--	7
3	Statistics	4	3	--	--	--	7
4	Physics	12	3	--	--	--	15
5	CISL. Physics	2	--	--	--	--	2
6	Chemistry	9	7	--	1	--	17
7	Biochemistry & Biotechnology	4	6	9	1	--	20
8	Botany	7	--	--	--	--	7
9	Zoology	4	1	--	1	--	6
10	Earth Sciences	3	6	3	--	--	12
11	Div. of Microbiology	--	--	8	--	--	8
12	Div. of Computer & Inf. Sciences	2	--	1	45	--	48
13	Sports Sciences	2	5	--	--	--	7

FACULTY OF INDIAN LANGUAGES

1	Tamil Studies & Research	3	5	2	--	--	10
2	Hindi	--	3	--	--	--	3
3	CAS in Linguistics	1	4	3	1	--	9

FACULTY OF ENGINEERING & TECHNOLOGY

1	Civil Engineering	9	21	1	1	--	32
2	Civil & Structural Engg.	6	9	--	--	--	15
3	Mechanical Engineering	15	14	--	--	--	29
4	Manufacturing Engg.	9	8	1	1	--	19
5	Electrical Engineering	12	11	--	1	--	24
6	Electronics & Instrumentation Engg.	11	5	1	1	--	18
7	Computer Science & Engg.	10	22	10	4	--	46
8	Chemical Engineering	11	10	--	--	--	21
9	Electronics & Communication Engg.	3	1	10	1	--	15
10	Information Technology	3	4	5	1	--	13
11	Pharmacy	4	16	17	--	--	37

S.NO	Department Name	Professor	Associate Professor	Assistant Professor	Assistant Professor / Programmer	Assistant Librarian	Total
HUMANITIES AND SCIENCE							
12	Library, FEAT	--	--	1	1	--	2
13	English Section, FEAT	--	1	3	--	--	4
14	Mathematics Section, FEAT	1	1	3	--	--	5
15	Physics Section, FEAT	2	1	--	--	--	3
16	Chemistry Section, FEAT	--	3	--	--	--	3
FACULTY OF EDUCATION							
1	Psychology	--	2	3	--	--	5
2	Education	4	7	4	--	--	15
3	Physical Education	8	7	2	1	--	18
4	Dean's Office, Education	--	--	--	1	--	1
FACULTY OF FINE ARTS							
1	Music	1	1	58	--	--	60
FACULTY OF AGRICULTURE							
1	Agronomy	5	12	20	--	--	37
2	Soil Science & Agrl. Chemistry	6	4	9	--	--	19
3	Genetics and Plant Breeding	9	10	12	--	--	31
4	Microbiology (AGRL)	5	9	10	--	--	24
5	Plant Pathology	3	5	13	--	--	21
6	Entomology	2	6	11	--	--	19
7	Agricultural Economics	4	5	3	1	--	13
8	Horticulture	6	5	24	--	--	35
9	Div. Of Animal Husbandry	1	1	4	--	--	6
10	Agricultural Extension	2	9	11	1	--	23
11	Dean's Office, Agriculture	--	--	--	1	--	1
12	Library, Agriculture	--	--	1	--	--	1
CENTRE FOR YOGA STUDIES							
1	Centre For Yoga Studies	--	--	2	--	--	2
FACULTY OF MARINE SCIENCES							
1	CAS In Marine Biology	3	11	8	--	--	22
DIRECTORATE OF DISTANCE EDUCATION							
1	DDE Administration	--	--	--	8	--	8
2	English Wing, DDE	1	--	1	--	--	2
3	History Wing, DDE	1	1	1	--	--	3
4	Economics Wing, DDE	--	--	1	--	--	1
5	Commerce Wing, DDE	1	--	--	--	--	1
6	Sociology Wing, DDE	--	1	1	--	--	2
7	Political Sci.& Public Admn. Wing, Dde	--	1	--	--	--	1
8	Library & Inf.Sci. Wing, DDE	1	--	--	--	--	1
9	Law Wing, DDE	--	--	2	--	--	2
10	Management Wing, DDE	2	--	2	--	--	4
11	Mathematics Wing, DDE	--	1	1	--	--	2
12	Physics Wing, DDE	--	1	--	--	--	1
13	Chemistry Wing, DDE	1	1	--	--	--	2
14	Botany Wing, DDE	--	1	--	--	--	1
15	Zoology Wing, DDE	1	--	--	--	--	1
16	Education Wing, DDE	--	2	--	--	--	2

S.NO	Department Name	Professor	Associate Professor	Assistant Professor	Assistant Professor / Programmer	Assistant Librarian	Total
17	Tamil Wing, DDE	--	1	2	--	--	3
18	Psychology Wing, DDE	--	1	--	--	--	1
19	Engineering Wing, DDE	--	1	1	--	--	2
20	DDE Study Centres	1	--	3	10	--	14

OTHERS (DEPARTMENT / SECTION / CENTRE)

1	College Development Council						
2	PG Extension Centre, Villupuram	--	--	1	2	--	3
3	Economics /Botany	2	--	--	--	--	2
4	VICE CHANCELLOR'S OFFICE	--	--	--	1	--	1
5	F.O.'S Office	--	--	--	2	--	2
6	Examination Section	--	--	--	2	--	2
7	Annamalai Digital Information Centre	--	--	--	2	--	2
8	ADMN. OFFICE 'C' SECTION [ESTT.]	--	--	--	1	--	1
9	ADMN. OFFICE 'C2' SECTION [ESTT.]	--	--	--	1	--	1
10	ADMN. OFFICE 'H' SECTION	--	--	--	1	--	1
11	ADMN. OFFICE 'J' / 'Land' SECTIONS	--	--	--	2	--	2
12	Research & Development CELL	--	--	--	1	--	1
13	Admn. Office 'Deputation' Section	--	--	--	1	--	1
14	Community Medicine	--	--	--	1	--	1
15	Library, Dental	--	--	--	1	--	1
16	Library, RMMC	--	--	1	1	--	2
17	Hospital Administration [RMMCH]	--	--	--	2	--	2
GRAND TOTAL		259	304	340	109	1	1013

Appendix – 4

Statement showing the number of Foreign Students in 2022 – 2023

ONCAMPUS

Name of the Programme	Name of the Country	Number of Foreign Students Enrolled		
		Boys	Girls	Total
5 Year Integrated - M.A [Economics]	RWANDA	1	1	2
5 Year Integrated - M.A [Economics]	SUDAN	1	0	1
5 Year Integrated - M.A [Sociology]	SOMALIA	1	0	1
5 Year Integrated - M.Com	SOMALIA	1	0	1
5 Year Integrated - M.Sc [Geology]	SOMALIA	1	0	1
5 Year Integrated - M.Sc [Software Engg.]	SOUTH SUDAN	1	0	1
M.A [Tamil]	SRI LANKA	0	1	1
5 Year Integrated - M.A [Tamil]	SRI LANKA	0	1	1
5 Year Integrated - M.Sc [Clinical Psychology]	MALAYSIA	0	1	1
Thevara Isaikalaimani	SRI LANKA	0	1	1
B.F.A [Music]	SRI LANKA	0	1	1
B.F.A [Dance]	MALAYISA	0	1	1
M.F.A [Music]	SRI LANKA	2	0	2
M.F.A [Music]	MAURITIUS	1	0	1
M.F.A [Music]	FRANCE	0	1	1

OFF CAMPUS

Name of the Programme	Name of the Country	Number of Foreign Students Enrolled		
		Boys	Girls	Total
M.A. English II year	Singapore	2	-	2
B.Sc. CS III YEAR	"	1	-	1
B.C.A III YEAR	"	3	3	-
M.A. Business eco. II YEAR	"	1	1	-
M.A. English II Year	"	1	-	1
B.Com Acc. & Fin. II year	Abu Dhabi	4	2	2
B.B.A II year	"	3	-	3
M.B.A II year	"	2	2	-
B.Com(Acc. & Fin) III year	"	6	2	4
B.B.A III YEAR	"	7	3	4
B.Sc. Psychology III year	"	1	-	1
B.Sc. It III year	"	2	1	1
B.A. Sociology III year	"	1	1	-
B.B.A II year	Ajman City Int.	1	1	-
M.B.A IB II year	"	1	1	-
B.B.A III year	"	6	4	2
B.Com C.A. II year	Ajman AL Siraj	1	-	1
B.Com C.A III Year	"	1	-	1
B.C.A III year	"	1	1	-
B.A. English II year	Bahrain Centre	2	-	2
B.B.A II year	"	39	24	15
B.B.A III year	"	09	04	05
BCA II YEAR	"	05	-	05
B.Com II year	"	35	25	10
B.Com III year	"	12	05	07
B.Sc. It II year	"	01	01	-
B.Sc. IT III year	"	01	01	-
MBA MM II year	"	01	-	01
B.A. Sociology II year	Kuwait Centre	02	02	-
B.Com Acc. & Fin. II year	"	05	03	02
B.B.A II year	"	12	06	06
M.A. English II year	"	01	-	01
M.B.A ii YEAR II year	"	01	01	-
MBA HM II year	"	01	-	01

MBA HRM II year	"	02	01	01
MBA FM II year	"	01	01	-
MBA EB II year	"	01	01	-
B.A. History III year	"	02	02	-
B.Com III year	"	01	-	01
B.Com C.A III year	"	01	01	-
B.B.A III year	"	12	09	03
B.B.A C.A III year	"	01	01	-
B.Sc. CS III year	"	02	02	-
B.Sc. IT III year	"	06	05	01
B.Sc. V.C III year	"	02	02	-
B.Com III year	Fujairah Centre	04	01	03
B.B.A III year	"	01	01	-
M.A. Police Administration II Year	Paris Centre	01	01	-
B.B.A II year	Riyadh Centre	01	01	-
B.Sc. Psychology III year	"	01	-	01
B.C.A III year	"	01	01	-
B.A. Political Science II year	Muscat Centre	01	01	-
B.A. English II year	"	02	01	01
B.B.A C.A II year	"	01	01	-
B.C.A II YEAR	"	01	-	01
B.Sc. V.C II year	"	01	01	-
M.A English II year	"	01	-	01
MBA IB II year	"	01	01	-
MBA MM II year	"	01	01	-
M.Sc. Maths II year	"	01	-	01
B.Sc. Psychology III year	"	02	-	02
B.A. English III year	"	01	-	01
BB.A. II year	RAK Centre	03	02	01
B.Com A.C II year	"	01	-	01
M.Com A & C II year	"	01	-	01
MBA IB II year	"	01	01	-
B.A. English III year	"	06	04	02
B.B.A III year	"	03	01	02
B.A. Tamil Second year	Canada	07	01	06
B.A. Tamil Third year	"	07	01	06
M.A. Tamil Second year	"	10	04	06
B.F.A. Music – Vocal Third year	"	01	-	01
B.F.A. Dance – Bharathanatiam second year	"	06	-	06
B.F.A. Dance – Bharathanatiam Third year	"	05	-	05
B.F.A. Dance – Bharathanatiam Fourth year	"	01	-	01
M.F.A. Music – Vocal Second year	"	01	-	01
M.F.A. Music – Violin Third year	"	01	-	01
M.F.A. Dance – Bharathanatiam Second year	"	09	-	09
Diploma in Music Third year	"	01	-	01
Certificate Programme in Dance Second Year	"	01	-	01

Country wise Number of Foreign Students (as reported under Part A of format)

Name of the Programme [Faculty Wise]	Name of the Country	Number of Foreign Students Enrolled		
		Boys	Girls	Total
Coastal Aquaculture	South Africa	1	0	1
Tamil	Srilanka	0	1	1
Linguistics	Canada	0	1	1
Music	Srilanka	2	-	2
	Total			5

Appendix – 5
Examination Result – July 2022 – June 2023 On Campus

Course	Female Appeared	Male Appeared	Total Appeared	Female Passed	Male Passed	Total Passed	Percentage
B.E. Civil Engineering	7	43	50	7	43	50	100
B.E. Civil And Structural Engineering	2	30	32	2	30	32	100
B.E. Mechanical Engineering		95	95		95	95	100
B.E. Mechanical Engineering (Manufacturing)		51	51		30	30	59
B.E. Electrical And Electronics Engg.	16	68	84	12	62	74	88
B.E. Electronics And Instrumentation Engg.	3	18	21	3	14	17	81
B.E. Chemical Engineering	12	71	83	12	69	81	98
B.E. Computer Science And Engineering	27	58	85	27	55	82	96
B.E. Information Technology	26	56	82	26	56	82	100
B.E. Electronics And Communication Engg.	12	25	37	12	25	37	100
B.E. Computer Science And Engineering (Data Science)	11	28	39	11	25	36	92
B.E. Computer Science And Engineering (Artificial Intelligence)	5	34	39	5	34	39	100
M.A. History	2	2	4	2	1	3	75
M.A. Economics	4	3	7	4	3	7	100
M.A. English	46	15	61	38	9	47	77
M.A. Tamil	9	5	14	8	4	12	86
M.A. Sociology	2	1	3	2	1	3	100
M.A. Political Science	1	2	3	1	2	3	100
M.B.A.	14	18	32	13	17	30	94
M.Com. Accounting Information System	17	9	26	14	7	21	81
M.Com. Co-Operative Management	1	11	12	1	6	7	58
M.Com. International Business, Banking & Insurance	13	8	21	11	7	18	86
B.P.E.S	33	78	111	30	70	100	90
M.P.Ed.	8	21	29	8	20	28	97
M.S.W.	5	11	16	5	11	16	100
M.Sc. Applied Psychology	8	3	11	8	3	11	100
M.Sc. Marine Biotechnology	2	2	4	2	2	4	100
M.Sc. Physics	28	25	53	22	11	33	62
M.Sc. Chemistry	27	52	79	16	20	36	46
M.Sc. Biochemistry	14	6	20	10	4	14	70
M.Sc. Botany	4	6	10	4	2	6	60
M.Sc. Zoology	9	3	12	8	2	10	83
M.Sc. Marine Biology And Oceanography	5	14	19	5	14	19	100
M.Sc. Coastal Aquaculture	3	21	24	3	21	24	100
Diploma In Agriculture	5	44	50	5	28	33	66
Diploma In Horticulture	2	5	7	2	5	7	100
B.Sc.(Hons.) Agriculture	563	523	1086	558	500	1058	97
B.Sc.(Hons.) Horticulture	48	34	82	48	32	80	98
Diploma In Agriculture		8	8		8	8	100
Diploma In Horticulture		2	2		1	1	50
M.A. Political Science	5	6	11	3	4	7	64
M.Com.	14	30	44	12	24	36	82
M.A. Population And Development	4		4	2		2	50
M.A. Tamil	13	3	16	10	3	13	81
M.A. History	3	8	11	2	7	9	82
M.A. Philosophy Culture And Tourism	3	4	7	3	1	4	57
M.A. English	18	3	21	6	3	9	43
M.A. Sociology	6	13	19	5	11	16	84
M.A. Economics	6	11	17	3	6	9	53
M.LIB.I.SC	3	7	10	2	5	7	70
M.Sc. Physics	9	7	16	9	1	10	63
M.Sc. Chemistry	8	12	20	5	7	12	60
M.Sc. Biotechnology	16	15	31	12	15	27	87
M.Sc. Microbiology	15	14	29	14	8	22	76
B.Pharmacy (Lateral Entry)	2	4	6	2	4	6	100

B.Pharmacy	25	29	54	25	27	52	96
M.Sc. Zoology	11	3	14	8	3	11	79
M.Sc. Ocean Science And Technology		17	17		14	14	82
M.Sc. Clinical Psychology	27	10	37	26	10	36	97
M.Sc. Mathematics	13	5	18	8	5	13	72
M.Sc. Botany	9	4	13	3	1	4	31
M.Sc. Geology	4	16	20	4	15	19	95
M.Sc. Statistics	6	18	24	6	11	17	71
M.Sc. Information Technology	8	12	20	7	8	15	75
M.Sc. Software Engineering	3	12	15	3	8	11	73
M.A. Rural Development	8	5	13	8	2	10	77
M.B.A. (Human Resource Management)	22	18	40	22	17	39	98
M.B.A. (Financial Management)	8	25	33	8	24	32	97
M.B.A. (Marketing Management)	3	8	11	3	6	9	82
M.B.A. (International Business Management)	2	4	6	2	4	6	100
M.A. Rural Development	2		2	1		1	50
M.Sc. Statistics	11	13	24	10	8	18	75
M.Sc. Geology	13	44	57	9	30	39	68
M.Sc. Mathematics	37	4	41	37	1	38	93
M.Sc. Biotechnology	10	12	22	8	11	19	86
M.Sc. Microbiology	17	10	27	17	10	27	100
B.Sc., Sports Sciences	2	8	10	2	8	10	100
M.Sc. Sports Biomechanics		1	1		1	1	100
M.LIB.I.SC.	3	4	7	3	4	7	100
M.Pharmacy (Industrial Pharmacy)	2	9	11	2	9	11	100
B.P.Ed.	22	80	102	22	69	91	89
M.Pharmacy (Pharmaceutical Quality Assurance)	5	3	8	5	3	8	100
M.Pharmacy (Pharmacology)	1	4	5	1	4	5	100
M.B.A. (Business Analytics)	2	7	9	2	7	9	100
M.B.A. (Infrastructure Management)	1	1	2	1	1	2	100
M.Sc. Computer Science	14	13	27	14	12	26	96
M.Sc. Yoga		2	2		2	2	100
M.Sc. Data Science	7	7	14	7	7	14	100
B.F.Sc.	24	31	55	24	31	55	100
B.Voc. Hospital Instrumentation And Management	13	13	26	12	8	20	77
B.B.A Logistics		2	2		2	2	100
B.Voc (Airport Operations)	1	9	10	1	9	10	100
B.Voc. Aquaculture	1	20	21	1	16	17	81
PHARM.D (6 Years Integrated)	17	12	29	17	11	28	97
D. Pharmacy	41	18	59	31	13	44	75
B.F.A. (Vocal)	1	2	3	1	1	2	67
B.F.A. (Violin)		4	4		4	4	100
B.F.A. (Nagaswaram)		1	1		1	1	100
B.F.A. (Mridhangam)		1	1				
B.F.A. (Bharathanattiyam)	1		1	1		1	100
M.F.A. (Vocal)	1		1	1		1	100
M.F.A. (Mridhangam)		2	2		2	2	100
M.F.A. (Bharathanattiyam)	1		1	1		1	100
Teacher Training Certificate In Indian Music	3	1	4	3	1	4	100
Diploma In Nattuvangam	4		4	4		4	100
Title Of Isai Kalaimani (Violin)		1	1				
Title Of Isai Kalaimani (Nagaswaram)		3	3		3	3	100
Title Of Isai Kalaimani (Taval)		2	2		2	2	100
Title Of Thevara Isaikalaimani		2	2		2	2	100
M.E. Environmental Engineering	2	1	3	2	1	3	100
M.E. Structural Engineering	1	3	4	1	3	4	100
M.E. Thermal Power Engineering		1	1		1	1	100
M.E. Manufacturing Engineering		1	1		1	1	100
M.E. Power System Engineering	1	1	2	1	1	2	100
M.E. Process Control And Instrumentation Engineering		1	1		1	1	100
M.E. Chemical Engineering	1		1	1		1	100

M.Tech. Food Processing Technology	6	3	9	6	3	9	100
M.E. Communication Systems	2	1	3	2	1	3	100
B.Ed.,	1		1	1		1	100
B.Ed.,	122	14	136	122	13	135	99

M.Phil Scholars – Course work Examination - August 2022

Course	Total No. of Appeared	Total No. of Appeared Female	Total No. of Passed	Total No. of Passed Female
English	8	6	8	6
Social work	1	1	1	1
Population Studies	1	0	1	0
Psychology	1	1	1	1
Tamil	1	1	1	1
Mathematics	2	1	-	-
Physics	2	1	1	1
Education	1	0	1	0
Music	5	1	3	1
Yoga	3	1	3	1

M.Phil Scholars – Course work Examination – December 2022

Course	Total No. of Appeared	Total No. of Appeared Female	Total No. of Passed	Total No. of Passed Female
English	8	6	8	6
Social work	1	1	1	1
Population Studies	1	0	1	0
Psychology	1	1	1	1
Tamil	1	1	1	1
Physics	2	1	2	1
Education	1	0	1	0
Music	4	1	4	1
Yoga	3	1	3	1

Ph.D. Scholars – August 2022				
English	69	51	66	49
History	48	17	45	17
Poli. Sci	10	1	10	1
Public Admn.	5	-	4	
Economics	8	5	8	5
Sociology	7	4	7	4
Commerce	51	33	45	29
Popu. Stud.	2	-	2	
Busi. Admn.	38	19	36	19
Lib. Sci.	9	5	8	5
Philosophy	5	2	4	1
Social Work	5	3	4	2
Rural Development	2	-	2	
Mathematics	24	17	24	17
Statistics	6	4	5	3
Physics	24	12	17	10
Chemistry	27	11	25	10
Biochemistry	8	6	8	6
Biotech.	13	4	11	4
Botany	12	7	11	7
Zoology	11	8	11	8
Bio-Informatics	1	1	1	1
Geology	4	1	3	1
App. Geology	2	-	2	
Microbiology	6	4	6	4
Computer Science	24	14	22	14

Computer Applications	16	6	16	6
Marine Bio. & Ocean.	7	3	7	3
Marine Biotech.	4	2	4	2
Ocean Sci. & Tech.	1	1	1	1
Coastal Aquacul.	8	3	7	3
Tamil	29	16	28	16
Hindi	2	2	2	2
Linguistics	7	2	7	2
Education	26	9	24	9
Psychology	9	5	8	5
Physical Edn.	88	14	66	11
Yoga	9	2	9	2
Music	5	3	4	3
Civil & Stru. Engg.	16	8	15	8
Civil Engg.	6	2	6	2
Mech. Engg.	16	3	16	3
Manufac. Engg.	12	-	9	
E.E.E.	17	9	17	9
E.C.E.	20	10	18	10
E&I	2	2	2	2
Chemical Engg.	5	2	5	2
C.S.E.	26	11	22	11
Pharmacy	17	5	16	5
Physiology (Medicine)	1	1	1	1
Prosthodontics crown and bridge	1	-	1	
I.T	5	2	5	2
Physical Medicine & Rehabilitation	1	1	1	1
Periodontology	1	-	1	
Sports nutrition	1	-	1	
Food and nutrition medicine	1	1	1	1
Oral And Maxillofacial Pathology And Oral Microbiology	2	1	2	1

Ph.D scholars – Course Work Examinations - FEBRUARY 2023

Course	Total No. of Appeared	Total No. of Appeared Female	Total No. of Passed	Total No. of Passed Female
001 (English)	33	22	28	20
002 (History)	47	18	46	18
003 (Poli. Sci.)	6	-	6	-
004 (Public Admn.)	5	-	5	-
005 (Economics)	4	3	4	3
006 (Sociology)	6	2	6	2
007 (Commerce)	31	17	30	17
008 (Popu. Stud.)	1	-	1	-
009 (Busi. Admn.)	25	10	24	10
010 (Lib. Sci.)	8	4	8	4
011 (Philosophy)	2	1	2	1
014 (Social Work)	4	2	4	2
015 (Rural Development)	2	-	1	-
020 (Mathematics)	23	15	23	15
021 (Statistics)	5	3	5	3
022 (Physics)	20	10	16	9
023 (Chemistry)	24	8	24	8
024 (Biochemistry)	7	4	5	4
025 (Biotech.)	9	4	7	3
026 (Botany)	10	6	8	5
028 (Zoology)	11	6	11	6
030 (Bio-Informatics)	1	1	1	1
032 (Geology)	3	1	3	1
035 (Microbiology)	7	3	6	2
036 (Computer Science)	29	14	29	14

037 (Computer Applications	25	7	23	6
040 (Marine Bio. & Ocean.	9	3	9	3
041 (Marine Biotech.	4	2	4	2
043 (Ocean Sci. & Tech.	1	1	1	1
045 (Coastal Aquacul.	9	3	8	3
050 (Tamil	14	10	14	10
052 (Hindi	5	5	5	5
053 (Linguistics	7	3	6	2
060 (Education	28	10	28	10
061 (Psychology	9	4	7	4
062 (Physical Edn.	56	12	52	11
063 (Yoga	7	1	7	1
070 (Music	6	3	6	3
079 (Civil&Stru. Engg	17	9	17	9
080 (Civil Engg.	6	2	6	2
082 (Mech. Engg.	16	3	16	3
083 (Manufac. Engg.	10	1	9	1
084 (E.E.E.	19	10	19	10
085 (E.C.E.	21	11	21	11
086 (E&I	1	1	1	1
087 (Chemical Engg.	5	2	5	2
088 (C.S.E.	25	12	25	12
089 (Pharmacy	16	5	16	5
136 (I.T	2	1	2	1

Ph.D. scholars (AFFILIATED COLLEGES)- Course Work Examinations - APRIL 2023

Course	Total No. of Appeared	Total No. of Appeared Female	Total No. of Passed	Total No. of Passed Female
English	6	4	5	4
Economics	2	2	2	2
Commerce	8	4	8	4
Mathematics	1	-	1	-
Physics	7	5	7	5
Chemistry	6	4	6	4
Zoology	3	1	3	1
Microbiology (science	1	1	1	1
Tamil	4	3	4	3

Appendix – 6 Examination Result – Off Campus (July 2022 to June 2023)

PROGRAMME	MALE APPD	FEMALE APPD	TOTAL APPD	MALE PASSD	FEMALE PASSD	TOTAL PASSD	PERCENT
B.A.History	715	1400	2115	589	1060	1649	78
B.A.Sociology	566	849	1415	476	615	1091	77
B.A.Economics	315	367	682	264	314	578	85
B.A.English	1155	737	1892	924	483	1407	74
B.Lit	287	119	406	269	102	371	91
B.Com	531	664	1195	384	442	826	69
B.Sc. Mathematics	185	64	249	94	16	110	44
B.B.A	202	589	791	168	447	615	78
M.A.Tamil	940	274	1214	799	187	986	81
M.A. English	513	160	673	478	132	610	91
M.A.History	405	328	733	325	255	580	79
M.A. Economics	24	34	58	25	18	43	74
M.A.Sociology	29	27	56	17	13	30	54
M.SC. Mathematics	452	105	557	248	49	297	53
M.SC. Physics	146	47	193	50	8	58	30
M.SC. Chemistry	148	82	230	53	14	67	29
M.SC. Zoology	59	20	79	37	10	47	59

M.Sc. Botany	43	19	62	23	7	30	48
M.Com.	81	49	130	73	36	109	84
B.A.L	94	122	216	69	58	127	59
B.G.L	31	111	142	14	64	78	55
Diploma In Labour Laws With Administrative Law	14	27	41	10	9	19	46
Diploma In Law Of Taxation	-	1	1	-	1	1	100
Post Graduate Diploma In Materials Management	1	18	19	1	15	16	84
Post Graduate Diploma In Business Administration	-	2	2	-	1	1	50
Post Graduate Diploma In Personnel Management And Industrial Relations	6	22	28	5	17	22	79
Post Graduate Diploma In Marketing Management	1	1	2	1	1	2	100
Post Graduate Diploma In Financial Management	-	1	1	-	1	1	100
Post Graduate Diploma In Tourism Management	-	6	6	-	4	4	67
Post Graduate Diploma In Advertising	-	1	1	-	-	0	0
Post Graduate Diploma In Public Relations	1		1	1	-	1	100
Post Graduate Diploma In Co-Operative Management	5	9	14	2	1	3	21
Diploma In Industrial Safety	-	32	32		17	17	53
Certificate Programme In Offset Machine Printing	-	1	1	-	-	0	0
Certificate Programme In Binding And Finishing	1		1	1	-	1	100
B.LIB.I.SC	13	9	22	5	4	9	41
M.LIB.I.SC	7	6	13	6	2	8	62
Certificate Programme In Office Management	1	-	1	1	-	1	100
Diploma In Industrial Hygiene	1	1	2	1	1	2	100
B.A.Tamil	890	589	1479	791	481	1272	86
Post Graduate Diploma In Guidance And Counselling	15	8	23	14	6	20	87
Post Graduate Diploma In Rural Development	1	-	1	-	-	0	0
Post Graduate Diploma In Petroleum Exploration	-	1	1	-	1	1	100
Certificate Programme In Library And Information Science	23	19	42	16	15	31	74
Diploma In Horticultural Nursery Management	7	3	10	7	2	9	90
Diploma In Population And Health Management	-	1	1	-	1	1	100
M.A. Public Administration	10	20	30	6	10	16	53
M.Com.Co-Operative Management	95	99	194	86	72	158	81
B.SC. Computer Science	61	108	169	42	54	96	57
M.Com.Banking And Insurance Management	38	33	71	29	18	47	66
M.A. Linguistics	29	36	65	21	24	45	69
Post Graduate Diploma In Hospital Management	7	5	12	5	2	7	58
Post Graduate Diploma In Computer Applications	8	6	14	2	4	6	43
B.C.A	48	120	168	32	56	88	52
Master Of Computer Applications	5	3	8	6	2	8	100
M.Sc.Information Technology	25	37	62	13	15	28	45
B.Com Computer Applications	43	46	89	24	30	54	61
B.Sc. Mathematics With Computer Applications	4		4	2	-	2	50
B.B.A. Computer Applications	9	29	38	8	23	31	82
B.A.Political Science	59	200	259	51	165	216	83
M.Sc.Software Engineering	2	4	6	2	4	6	100
M.Com. Computer Applications	15	8	23	8	1	9	39
M.Sc. Applied Psychology	130	97	227	105	64	169	74
M.Sc.Computer Science	205	74	279	180	55	235	84
Master Of Computer Applications (Lateral Entry)	5	10	15	5	10	15	100
M.A. political science	7	23	30	4	9	13	43
B.Sc.psychology	160	99	259	129	76	205	79
Diploma in petroleum refining engineering	-	8	8	-	3	3	38
B.Sc physics	8	7	15	5	4	9	60
B.Sc botany	18	12	30	14	6	20	67
B.Sc zoology	17	66	83	12	17	29	35
B.Sc. Information technology	6	19	25	2	11	13	52
B.Sc. Visual communication	8	42	50	5	24	29	58
B.C.A. - (lateral entry)	82	368	450	49	215	264	59
B.Sc. Information Technology - (Lateral Entry)	17	109	126	13	69	82	65
B.Sc. Computer Science - (Lateral Entry)	26	143	169	18	93	111	66
B.SC. Visual Communication - (Lateral Entry)	5	37	42	5	30	35	83
M.B.A - E - Business	4	5	9	3	3	6	67
M.B.A - International Business	4	16	20	3	10	13	65
B.A.Public Administration	38	100	138	32	82	114	83
B.A.Business Economics	1	8	9	-	8	8	89
B.COM International Business	7	11	18	6	6	12	67

B.COM Accounting And Finance	119	153	272	11	4	15	6
B.B.L	8	13	21	6	8	14	67
Master Of Tourism And Travel Management	10	28	38	10	25	35	92
M.A. International Relations	5	16	21	4	9	13	62
M.A. Police Administration	16	45	61	13	32	45	74
M.A. Business Economics	1	4	5	1	2	3	60
M.A. Environmental Economics	-	1	1	-	1	1	100
M.A. Translation Studies	1	1	2	1	1	2	100
M.COM. Accounting & Finance	163	158	321	110	99	209	65
M.COM. Education Management	14	12	26	4	8	12	46
Post Graduate Diploma In Software Based Statistical Analysis	1	2	3	1	-	1	33
B.F.A. Music (Vocal)	20	5	25	14	5	19	76
B.F.A. Music (Veena)	7	1	8	2	1	3	38
B.F.A. Music (Violin)	3	1	4	2	-	2	50
B.F.A. Music (Mridangam)	-	2	2	-	2	2	100
B.F.A. Bharathanattiyam	64	1	65	31	-	31	48
M.F.A. - Vocal	47	11	58	27	6	33	57
M.F.A. - Veena	3	1	4	3	1	4	100
M.F.A. - Violin	1	3	4	1	2	3	75
M.F.A. Dance- (Bharathanatyam)	204	21	225	149	19	168	75
B.SC.Value Education And Spirituality (Lateral Entry)	3	-	3	3	-	3	100
Post Graduate Diploma In Counselling And Spiritual Health	-	2	2	-	1	1	50
B.SC.Value Education And Spirituality	4	7	11	4	6	10	91
M.SC. Yoga And Value Education	16	14	30	14	13	27	90
Post Graduate Diploma In Internet Technology	2	-	2	-	-	0	0
Post Graduate Diploma In Data Mining	-	2	2	-	-	0	0
Post Graduate Diploma In Cyber Security	3	4	7	3	1	4	57
M.B.A. Safety Management	5	78	83	5	70	75	90
Diploma In Fire And Safety	-	1	1	-	1	1	100
Diploma In Health, Safety And Environment	-	1	1	-	1	1	100
Post Graduate Diploma In Fire And Safety	-	3	3	-	3	3	100
Post Graduate Diploma In Health,Safety And Environment	-	1	1	-	1	1	100
Post Graduate Diploma In Womens Studies	1	1	2	1	1	2	100
Master Of Computer Applications	2	9	11	-	7	7	64
M.B.A. Industry Integrated	14	23	37	10	16	26	70
Diploma In Public Administration	1	2	3	1	2	3	100
Diploma In Commercial Floriculture	8	1	9	7	1	8	89
Diploma In Agri Business Management	2	2	4	2	2	4	100
Diploma In Livestock Products Technology	1	6	7	1	4	5	71
Master Of Arts In Labour Management	4	24	28	4	14	18	64
LL.M	98	212	310	44	84	128	41
Master Of Rural Studies	-	2	2	-	1	1	50
M.COM. Marketing	22	22	44	14	13	27	61
M.A. (Philosophy,Religion And Culture)	14	38	52	7	27	34	65
M.B.A. Information Systems	57	102	159	47	70	117	74
Diploma In Computer Applications	2	-	2	2	-	2	100
Diploma In Commercial Entomology	1	-	1	1	-	1	100
Post Graduate Diploma In Intellectual Property Rights	-	1	1	-	1	1	100
Post Graduate Diploma In Ornamental And Landscape Gardening	-	5	5	-	4	4	80
Post Graduate Diploma In Library Automation And Networking	-	4	4	-	2	2	50
Post Graduate Diploma In Software Marketing	-	1	1	-	1	1	100
Diploma In Human Rights	-	1	1	-	-	0	0
Master Of Business Administration	25	60	85	18	34	52	61
M.B.A - Human Resource Management	58	52	110	44	37	81	74
M.B.A - Marketing Management	2	26	28	1	17	18	64
M.B.A - Financial Management	24	50	74	23	35	58	78
B.SC.Fashion Design	381	38	419	351	38	389	93
B.SC.Interior Design	246	82	328	223	72	295	90
Advanced Diploma In Fashion Design	2	-	2	-	-	0	0
Advanced Diploma In Interior Design	1	-	1	1	-	1	100
Diploma In Journalism (English)	-	2	2	-	-	0	0
B.SC. Hotel Management And Tourism	-	17	17	-	10	10	59
Diploma In Food And Nutrition	5	2	7	3	1	4	57
Post Graduate Diploma In Dairy Technology	1	3	4	1	3	4	100
Post Graduate Diploma In English Language Teaching	7	2	9	5	2	7	78

Post Graduate Diploma In Foreign Trade	-	1	1	-	-	0	0
Post Graduate Diploma In Criminology And Forensic Science	2	6	8	-	4	4	50
Post Graduate Diploma In Electrical Safety And Safety Management	-	1	1	-	1	1	100
Post Graduate Diploma In Electrical Energy Management And Energy Audit	1	-	1	-	-	0	0
Post Graduate Diploma In Quantity Surveying And Valuation	1	3	4	1	1	2	50
Post Graduate Diploma In Yoga	12	20	32	7	13	20	63
Diploma In Yoga	5	3	8	3	3	6	75
Post Graduate Diploma In Banking And Insurance	1	-	1	1	-	1	100
Post Graduate Diploma In Finance And Taxation	-	2	2	-	-	0	0
Post Graduate Diploma In International Business	1	1	2	1	1	2	100
Post Graduate Diploma In Human Resource Management	-	5	5	-	3	3	60
M.B.A. Hotel Management & Tourism	-	1	1	-	-	0	0
M.A. (Disaster Management)	4	12	16	3	7	10	63
M.COM. Entrepreneurship	7	4	11	7	4	11	100
M.A. (Social Welfare Administration)	25	22	47	16	15	31	66
Master Of Social Work	30	46	76	25	32	57	75
M.A. (Human Rights)	12	48	60	9	38	47	78
Bachelor Of Social Work	19	25	44	16	21	37	84
B.A. (Police Administration)	15	105	120	15	88	103	86
B.COM [Business Studies]	1	-	1	-	-	0	0
B.COM Marketing Management	4	18	22	-	2	2	9
B.A.English And Communication	3	4	7	3	4	7	100
B.A.(Human Rights)	10	23	33	10	20	30	91
B.A.(Social Welfare Administration)	19	21	40	10	13	23	58
M.SC Yoga	63	42	105	42	32	74	70
M.SC Yoga [Direct]	3	13	16	2	9	11	69
Post Graduate Diploma In Yoga Therapy	2	-	2	2	-	2	100
B.SC. Multimedia	4	27	31	4	15	19	61
Post Graduate Diploma In Public Administration	1	-	1	1	-	1	100
Post Graduate Diploma In Human Rights	-	2	2	-	2	2	100
M.B.A - Hospital Management	13	10	23	6	6	12	52
B.SC.Fashion Design (Lateral Entry)	3	-	3	3	-	3	100
B.SC.Interior Design (Lateral Entry)	4	3	7	3	2	5	71
M.SC.Real Estate Valuation	-	18	18	-	15	15	83
B.A. English - (Lateral Entry)	1	-	1	1	-	1	100
B.COM.(Lateral Entry)	1	-	1	-	-	0	0
B.A. Economics - (Double Degree)	-	1	1	-	-	0	0
B.SC. Hotel Management And Tourism [Lateral Entry]	1	1	2	1	1	2	100
M.SC. Hotel Management-Lateral	-	1	1	-	-	0	0
Diploma In Food And Beverages Production	-	1	1	-	-	0	0
Certificate Programme In Safety In Construction Practices	-	1	1	-	1	1	100
Diploma In Quality Control & Analysis Of Industrial Chemicals	2	5	7	1	4	5	71
Certificate Programme In Spoken English	1	-	1	-	-	0	0
Post Graduate Diploma In Educational Administration And Supervision	5	4	9	3	3	6	67
B.C.A. - (Lateral Entry)	-	1	1	-	-	0	0
Master Of Computer Applications - (Lateral Entry)	1	-	1	-	-	0	0
B.SC [Physics] - [Lateral Entry]	-	1	1	-	1	1	100
B.SC. Game Art And Design	1	-	1	-	-	0	0
B.SC. Graphic Design	-	1	1	-	-	0	0
B.SC [Chemistry]	13	48	61	7	12	19	31
B.SC [Chemistry] - [Lateral Entry]	1	-	1	-	-	0	0
M.SC. Microbiology	47	22	69	38	14	52	75
Diploma In Value Education And Spirituality	-	1	1	-	1	1	100
B.SC [Microbiology]	48	29	77	42	17	59	77
(Diploma) Title Of Nattuvangakalaimani	3	1	4	2	1	3	75
Title Of Isaikalaimani (Vocal)	7	2	9	5	2	7	78
Title Of Isaikalaimani (Mridangam)	-	1	1	-	1	1	100
Title Of Nattiakalaimani (Dance)	11	2	13	5	1	6	46
B.A.(Astrology)	-	3	3	-	2	2	67
M.A Astrology	-	4	4	-	3	3	75
(Diploma) Title Of Thevara Isai Kalaimani	1	9	10	1	9	10	100
M.B.A. Self Management And Crisis Management	14	2	16	11	2	13	81
M.SC. Plant And Machinery Valuation	1	7	8	-	4	4	50
M.SC. Plant And Machinery Valuation	1	-	1	1	-	1	100
B.SC. (Health Safety And Environment)	1	66	67	1	56	57	85

B.SC. (Health Safety And Environment) (Lateral Entry)	-	55	55	-	46	46	84
Certificate Programme In Goods And Service Tax (GST)	1	2	3	1	1	2	67
Diploma In Goods And Service Tax (GST)		1	1		1	1	100
M.SC. Counselling And Spiritual Health	30	7	37	30	6	36	97
M.SC. Counselling And Spiritual Health [Lateral Entry]	-	1	1	-	1	1	100
B.SC Visual Media	-	2	2	-	1	1	50
M.SC. Fashion Design	53	6	59	52	6	58	98
M.SC. Interior Design	51	16	67	50	15	65	97
B.SC. Fire And Industrial Safety	1	18	19	1	11	12	63
M.SC.Value Education And Spirituality	10	3	13	10	1	11	85
Grade Certificate Programme In Bharathanatyam	2		2	1	-	1	50
Post Graduate Diploma In Cyber Law	-	5	5	-	2	2	40
M.S. Industrial Engineering And Management	4	43	47	4	23	27	57
B.A.L	1	6	7	1	2	3	43
B.G.L	-	5	5	-	1	1	20
B.Ed.,	33	6	39	-	-	0	0
M.A. English	1248	202	1450	-	-	0	0
M.A. Economics	119	93	212	-	-	0	0
M.A.Sociology	153	81	234	-	-	0	0
M.SC. Mathematics	706	117	823	-	-	0	0
M.COM.	382	162	544	-	-	0	0
Bachelor Of Library And Information Science	21	13	34	-	-	0	0
Master Of Library And Information Science	8	8	16	-	-	0	0
M.A. Public Administration	34	18	52	-	-	0	0
M.A. Political Science	30	37	67	-	-	0	0
M.B.A - E - Business	20	39	59	-	-	0	0
M.B.A - International Business	40	98	138	-	-	0	0
Master Of Computer Applications	165	177	342	-	-	0	0
Master Of Business Administration	219	341	560	-	-	0	0
M.B.A - Human Resource Management	618	522	1140	-	-	0	0
M.B.A - Marketing Management	36	189	225	-	-	0	0
M.B.A - Financial Management	282	299	581	-	-	0	0
Master Of Social Work	164	134	298	-	-	0	0
M.B.A - Hospital Management	59	40	99	-	-	0	0
B.M.S.in Hospitality & Catering	-	-	21	-	-	0	0

Appendix – 7

List of Retired Teaching and Non-Teaching Staff for the Year 2022-2023

Teaching

SL. NO.	NAME	DESIGNATION	PLACE OF WORK
From 01.07.2022 to 30.06.2023			
Thiruvallur			
1.	Dr. M. Rajendran	Associate Professor	Commerce
2.	Dr. K. Govindarajan	Professor & Head	Commerce
3.	Dr. M. Narayanaswamy	Associate Professor	Electronics & Instrumentation Engg.
4.	Dr. T. Ramkumar	Professor & Director i/c in CIR	Earth Sciences
5.	Dr. R. Elangovan	Professor	Statistics
6.	Thiru V. Anandapadmanathan	Assistant Professor	Economics Wing, DDE
7.	Dr. S. Kumar	Professor	Physics
8.	Dr. C. Tamilmani	Professor	Botany
9.	Dr.K.R.Sundaravaradarajan	Professor	Agricultural Economics
10.	Thiru S. Vijendran	Assistant Professor (Mridhangam	Music
11.	Dr. S. Abraham Lincon	Professor, Head & Director in Stud.Welfare	Electronics & Instrumentation Engg.
12.	Dr. R. Karuppasamy	Professor	Zoology
13.	Dr. L. Darwin Christdhas Henry	Associate Professor	Plant Pathology
14.	Dr. S. Selvakumar	Assistant Professor & Dy.Co-Ordinator	Zoology
15.	Dr. A. Anotony Joseph	Associate Professor	Economics
16.	Dr. P.V. Murali	Professor	Botany
17.	Dr. V. Rajagopalan	Professor	Statistics

SL. NO.	NAME	DESIGNATION	PLACE OF WORK
18.	Dr. G. Mohanraj	Associate Professor	Mathematics
19.	Dr. P. Rajan	Professor	History
20.	Dr. G. Kannadasan	Assistant Professor	Mathematics Section, FEAT
21.	Dr. U. Mathivanan	Assistant Professor	Economics
22.	Dr. V. Thiruvalluvan	Professor	CAS In Linguistics
23.	Dr. R. Sivakumaresan	Professor & Head	Economics
24.	Thiru E. Manamaran	Assistant Professor	History
25.	Dr. S. Jambulingam	Associate Professor	Business Administration
26.	Dr. C. Nadarajan	Professor	History
27.	Thiru K. Krishnaraju	Assistant Professor (Bharathanatnam)	Music
28.	Dr. D. Nedunchelvan	Associate Professor	CAS In Linguistics
29.	Dr. R. Kavalvizhi	Professor & Ombudsperson, RGS	Electronics & Instrumentation Engg.
30.	Dr. N. Rajagopal	Associate Professor	Economics
31.	Dr. G. Jagadeesan	Professor	Zoology
32.	Dr. K.M. Subramaniam	Assistant Professor	History
33.	Dr. S. Saravanan	Associate Professor	Mechanical Engineering
34.	Dr. T. Sezhiyan	Associate Professor	Economics
35.	Dr. N. Pukazhenthir	Assistant Professor	Statistics
36.	Dr. P. Manoharan	Associate Professor	Mathematics
37.	Dr. M. Ramaswamy	Professor & Director In Rene.Energy	Electrical Engineering
38.	Dr. S. Manivasan	Assistant Professor	PG Extension Centre, Villupuram
39.	Dr. G. Mohan	Professor	Electrical Engineering
40.	Dr. V.K. Kalaichelvan	Associate Professor	Pharmacy
41.	DR. S. Balamuralikrishnan	Professor & Co-Ordinator	Physics
42.	DR. R. Kannan	Professor	Statistics
43.	DR. R. Malarvizhi	Associate Professor	Tamil Studies & Research
44.	DR. R. Gnanadevan	Professor & Director i/c., ID&MS	Education
45.	Thiru T. Ravichandran	Associate Professor	Electronics & Communication Engg.
46.	DR. T. Jeyakumar	Associate Professor	Chemistry Section, FEAT
47.	DR. V. Gurusamy	Assistant Professor	Botany
48.	DR. S. Vairamani	Assistant Professor	Education
49.	DR. M. Ramesh	Professor	Business Administration
EXPIRED			
50.	Dr. A. Anbu	Associate Professor	Tamil Studies & Research
51.	Thiru M. Mahalingam	Associate Professor	Manufacturing Engg.
52.	Thiru S. Sathish	Assistant Professor	Computer Science & Engg.
53.	Dr. K. Olivanan	Associate Professor	Tamil Studies & Research
54.	Dr. A. Muruganesan	Associate Professor	Mechanical Engineering
55.	Thiru G. Girishkumar	Assistant Professor	Electrical Engineering
56.	Thiru S.R. Vinod Kumar	Assistant Professor	Agronomy
57.	Dr. Neelam Pandey	Associate Professor	Political Science & Public Admn.
58.	Dr. P. Nagarajan	Professor	Chemical Engineering

Non-Teaching

SL. NO.	NAME	DESIGNATION	PLACE OF WORK
From 01.07.2022 to 30.06.2023			
Thiruvallur / Thirumathigal			
1	Venkatalakshmi V	Junior Technical Assistant (LIB)	Rmmc - Library
2	Baskaran T	Driver	DDE - Logistics Cell
3	Balakrishnan J	Driver	CAS In Marine Biology
4	Bama V	Senior Binder	DDE - Printing Press
5	Mariappan K	Foreman Grade I	Rani Seethai Achi Hostel
6	Nedunjelian V	Technical Asst (LIB GR-II)	Central Medical Library
7	Mohamed Sadiq	Asst.Exec.Engineer	Estate Development & Admn.
8	Palanivel D	Asst.Technical Officer	Pharmacy
9	Ilango G	Asst.Technical Officer	Civil Engineering
10	Ravi S	Driver	Transport Division (Auto Garag
11	Kesavan S	Asst.Exec.Engineer	Estate Development & Admn. Office
12	Mailvaganan R	Junior Engineer	Civil Works
13	Ezhiloviam P	Data Superintendent	Library

SL. NO.	NAME	DESIGNATION	PLACE OF WORK
14	Parandhaman B	Foreman Grade I (Marine)	CAS-Marine Biology
15	Vasu K	Driver	Hospital-Administration
16	Selvamani A	Mechanic Grade-B [A/C Maint.]	Electricity
17	Boovaraghamoorthy K	Technical Officer	Psychology
18	Arivazhagan S	Senior Foreman Grade I	Mechanical Engineering
19	Mariappan A	Foreman Grade I [Press]	Printing Press
20	Krishnamurthy D	Marker	Physical Education
21	Raman K	Junior Assistant	English
22	Somasundaram M	Assistant Registrar	Uni.Office Works Section
23	Venkatesan G	Zonal Officer	Thiruvavur Study Centre
24	Senthilnathan V	Section Officer	Estate & Development Office
25	Sekar K	Assistant Section Officer	'A/De-I' Section
26	Vasuki D	Record Clerk	Nursing
27	Rajagopal S	Assistant Section Officer	Agri. Economics
28	Gopalakrishnan S	Section Officer	Dental
29	Vinodkumar J K	Assistant Section Officer	Uni. Training & Placement Cell
30	Mathiyazhagan S	Junior Assistant	DDE Administration
31	Selvam C	Assistant Section Officer	DDE Administration
32	Vijaya V	Assistant Section Officer	DDE Administration
33	Athinayanamoorthy G	Special Officer Grade I	Panruti Study Centre
34	Muralidharan A	Assistant Registrar	Hospital Administration
35	Kathirvel Vaithianathan Mudaliar	Junior Assistant	Agri Dean's Office
36	Thirugnanasambantham J	Section Officer	DDE Administration
37	Sooriyanarayanan L	Assistant	Manufacturing Engineering
38	Ezhilarasan T P	Security Officer	Hospital Administration
39	Asokan R	Special Officer Grade I	Kolkata Study Centre
40	Ramesh M	Junior Assistant	Hospital Administration
41	Lakshmi M	Assistant Registrar	Examination Section
42	Venkatramanan S	Section Officer	Uni.Office 'H' Sec
43	Mariammal T	Section Officer	'A/De-N' Section
44	Narayanan L	Section Officer	Examination Section
45	Nagarajan V	Section Officer	Examination Section
46	Nedumaran N	Assistant Section Officer	Uni.Office 'I' Sec
47	Kalaivani J	Special Officer Grade I	Microbiology - Science
48	Rahimunnisa I	Assistant Registrar	Examination Section
49	Selvaraj R	Section Officer	Convener's Office
50	Muthuramalingam M	Assistant Section Officer	Manufacturing Engineering
51	Balasubramanian D	Assistant Section Officer	Admission Section
52	Sivasubramanian K	Assistant Section Officer	Manufacturing Engineering
53	Murugan N	Section Officer	Examination Section
54	Raghuraman R	Assistant Registrar	Uni.Office 'T' Sec
55	Arangarajan G	Section Officer	Placement Cell, Feat
56	Rajendran V	Section Officer	DDE Admn. (Uni. Press)
57	Ganesan T	Section Officer	Academic Administration
58	Vaithilingam J	Section Officer	Examination Section
59	Palaniappan M	Assistant	Guest House
60	Sambath D	Assistant	Hospital Administration
61	Santhi V	Assistant Registrar	Uni.Office 'C1' & 's' Sections
62	Natarajan P	Assistant Registrar	Uni.Office 'H' Sec
63	Mohammed Shoukat Ali G	Section Officer	Panruti Study Centre
64	Lakshmanan P	Special Officer Grade I	DDE Admn. (Uni. Press)
65	Santhi N.R	Section Officer	Cas - Marine Biology
66	Muthukrishnan R	Section Officer	A'sec - (Exam-Regular)
67	Banu R	Section Officer	DDE Administration
68	Leelavathy S	Section Officer	DDE Admn. (C Section)
69	Pakkirisamy K	Assistant Section Officer	Hospital Administration
70	Ganesan K	Assistant Section Officer	Uni.Office 'C3' Sec
71	Ganesan S	Assistant Section Officer	DDE Administration
72	Srinivasan R	Assistant Section Officer	Affiliated Colleges
73	Raja V	Assistant Section Officer	D.A.R.E
74	Unnikrishnan Nair N	Assistant Section Officer	Uni.Office 'C1' Sec
75	Sivakalai S	Assistant Section Officer	Uni.Office 'C3' Sec

SL. NO.	NAME	DESIGNATION	PLACE OF WORK
76	Subramanian N	Junior Assistant	Hospital Administration
77	Kalyani E	Deputy Registrar	Uni. Office (Works F, & "I" Sections
78	Kumaraguru C	Assistant Registrar	Uni.Office 'D' Sec
79	Chittal P	Section Officer	DDE Administration
80	Ethirajalu B	Section Officer	Uni.Office 'C' Sec
81	Sivaramasethu N	Section Officer	Examination Section
82	Chitra TR	Section Officer	Examination Section
83	Srinivasan V	Special Officer Grade I	Chennai - Chromepet Study Centre
84	Manoharan G	Section Officer	Uni.Office 'E1' Sec
85	Selvam S	Assistant Section Officer	Hospital Administration
86	Baskaran J	Assistant Section Officer	DDE Administration
87	Lawrance G	Junior Assistant	Uni.Office 'E' Sec
88	Gunasekaran T	Junior Assistant	Arts Dean's Office
89	Kumar V	Office Assistant	Dept-Uni.Office 'C' Sec
90	Ravichandran K	Watchman	Dept-Dean's Office, Feat
91	Viswanathan S	Watchman	RMMC-Academic Administration
92	Rani K	Sweeper	RMMC-Academic Administration
93	Mariappan C	Watchman	RMMCH-Hospital Administration
94	Yasotha K	Sweeper	Hostel-Kayal Illam (CAS-M.B.
95	Anandanatarajan A	Lab Attender	Office-Guest House
96	Vasantham M	Maistry	Dept-Dean's Office, Feat
97	Jeya Devaraj Sankar R	Office Assistant	RMMCH-Hospital Administration
98	Senthamarai Kannan C	Watchman	Dept-Agri Dean's Office
99	Gurumurthy R	Helper	Dept-Manufacturing Engineering
100	Nagarajan R	P.H.Menials	RMMC-Academic Administration
101	Chandrasekaran G	P.H.Menials	Dept-Electricity
102	Janakiraman K	Office Assistant	Examination Section
103	Ganesan I	Sweeper	Hostel-R.S.A. Hostel
104	Poongothai P	P.H.Menials	Hostel-Thamarai Illam (W.S.H.
105	Malliga P	Sweeper	Hostel-Thamarai Illam (W.S.H.
106	Natarajan S	Office Assistant	DDE Administration
107	Mangamma R	Sweeper	DDE-Chennai - Egmore Study Centre
108	Kumar D	Maistry	Dept-Sanitation
109	Mahalingam A	Office Assistant	DDE Administration
110	Vasantham R	Sweeper	DDE Administration
111	Maruthavanan G	Lab Attender	Dept-Zoology [Microbiology]
112	Jayalakshmi R	Sweeper	Dept-Agri Dean's Office
113	Manoharan S	Office Assistant	Dept-Agronomy
114	Radhakrishnan U	Watchman	RMMCH-Hospital Administration
115	Arjunan V	Office Assistant	DDE-Vedaranyam Study Centre
116	Jayalakshmi U	Maistry	RMMC-Academic Administration
117	Sundararajalu V	Watchman	RMMCH-Hospital Administration
118	Lalitha M	P.H.Menials	Dept-University Garden
119	Rathinasabapathy S	Office Assistant	Dept-Statistics
120	Kaliyaperumal A	Diver (Special Grade	Dept-CAS - Marine Biology
121	Kalvinathan C	Gardener	Dept-Horticulture
122	Mookan A	P.H.Menials	Dept-Dean's Office, Feat
123	Anjammal I	Sweeper	RMMC-Academic Administration
124	Mahalakshmi V	Sweeper	Hostel-Thamarai Illam (W.S.H.
125	Chandrabose K	Watchman	Hostel-Pothigai Illam

Table - 1

List of Candidates registered for Ph.D. Degree in 2022 – 2023

FACULTY OF ARTS**DEPARTMENT: ENGLISH**

1. Harish K
2. Vijayasarithi U
3. Rajarajan S
4. Priyanga B
5. Swarna S
6. Deepa A
7. Aakashraj R
8. Sushma Robert
9. Kuppusamy K
10. Uma P
11. Vinaya Maria Francis
12. Zubair Farooq
13. Merlin Gifta K
14. Arun Kumar V
15. Roshini M
16. Prathisha R
17. Prasanth M
18. Meenu Susan Jose
19. Rupapriya S
20. Mini R G
21. Vishnukumar E
22. Arun Pragadhesh S
23. Sangeetha R
24. Suganya C
25. Nithya T
26. Shanu R
27. Senthilkumar R
28. Navaneetham N
29. Saravana Prabahar N
30. Samivel T
31. Hariharan V
32. Mohan G
33. Divya Sindhu K
34. Pradhap A
35. Priyadharsini D
36. Dhivya B
37. Yasothaipriya P
38. Valarmathi M
39. Sunrima K V
40. Vijayabharathi P
41. Amala Rani S
42. Nathiya R
43. Saravanan. S.J.

44. Kalaiyarasi R

45. Kanimozhi A

46. Divyasri G

DEPARTMENT: HISTORY

47. Karneshwaran K
48. Iniyashree K
49. Aashath Parvin M
50. Shabir Ahmad Lone
51. Raviraja R
52. Pradeep G
53. Lakshmi K
54. Kaibonang Shingbengmai
55. Padmanaban R
56. Zain Ul Abidin Bhat
57. Faheem Ahmad Dar
58. Sarfaraz Ahmad Rather
59. Gunasekaran V R
60. Subha Anandhi. M
61. Gopal M
62. Mohamed Hanifa S
63. Khullakpam Sharif
64. Keerthiraj K
65. Bharath Kumar S.
66. Balakrishnan R
67. Sakthiveni Velayutham
68. Mohamedshameer Jafersharep
69. Jayasri Anandhakumar
70. Faizal Tk
71. Abdul Naser U
72. Semeerkhan.P
73. Sathyabhama N
74. Shankar K

DEPARTMENT: POLITICAL SCIENCE

75. Vikraman P
76. Hamja Maricar F
77. Sriram G
78. Sowmiya N
79. Mukesh M
80. Kannan P
81. Karmegam R
82. Sharmiladevi S
83. Famous Huidrom
84. Chadipiralla Raja Sekhar
85. Anushya S
86. Mohanraj M

87. Dhiravidamani K

DEPARTMENT: PUBLIC ADMINISTRATION

88. Aneesa Fayaz

89. Shivaji R

90. Anand M

DEPARTMENT: ECONOMICS

91. Sanjiv Sarkar

92. Kekhronei O Koza

93. Pounraj V

94. Santhiya M

95. Padmavathi D

96. Muthamizh Pandian M

97. Kosalram J

98. Murugaiyan B

99. Venugopal J

100. Mukund Babuli Harmalkar

101. Abirami N

102. Radhakrishna Pillai

103. Dhivakar

104. Saraladevi M

DEPARTMENT: SOCIOLOGY

105. Chibbymuthu B

106. Subin Robert

107. Boopathi Raja K

108. Phairembam Suchitra Devi

109. Manawi G. Momin

110. Sinthanaiselvi S

SOCIAL WORK

111. Sanjeevi B

112. Marystella Priyadharshini V

113. Karthik Raja D

114. Sabarinath R

115. Risamanki Tyngkan

116. Meliore Dorathe Rynghlem

117. Thajudeen Kalluparamban

118. Sangeetha M

119. Prabakaran S

120. Vignesh Sabarikiran J

121. Buela J

122. Tamazhian Y

123. Prabakar L

124. Gracy K.S.

DEPARTMENT: COMMERCE

125. Punitha Harshini R

126. Bakkialakshmi S

127. Sulochana S

128. Cordial Susngi

129. Kavisri B

130. Geetha.K

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132. Praveen C

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135. Prithvi Heggade M P

136. Sagar J

137. Sheethal B R

138. Niharika S

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140. Kanimozhi M R

141. Charan R

142. Deepa K

143. Elavarasan.N

144. Sowmiya Bai L

145. Vijayakeerthana V

146. Kummari Venkatesh

147. Saranya S

148. Jagadesh Babu D N

149. Suganya V

150. Tharajayasri .K

151. Suresha M C

152. Elakkiya A

153. Ubaid K K

154. Shobha R

155. Priscilla P

156. Malathi A

157. Raja P

158. Ravindhar R

159. Muhsin Mahmood L V

160. Ravindar V

161. Jino George Tj

162. Ramsheena A

163. Nanthini Devi X

164. Ravi N

165. Arun. R

166. Anusuya R

167. Gomathi H

168. Thiripurasundari.S

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169. Sakthikumar K

DEPARTMENT: BUSINESS ADMN.

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171. Mahalingam D Ramya

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174. StephenVijay Bhanu S
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 176. Ivan A Sarathkumar
 177. Kalaierasan G
 178. Sudha C
 179. Banu S V
 180. Banu Priya S
 181. Manoharan S
 182. Hariprabhu Dhakal B
 183. Rajalakshmi D
 184. Navita Math Ur
 185. Magesh K
 186. Arockia Raj Kumar V
 187. Kulandai Yesu C
 188. Ramakrishnan S
 189. Avinash C Sureshbabu C
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 191. Balamurugan S
 192. Balamurugan M
 193. Anantha Krishna S B
 194. Indira K
 195. Guruprasad R
 196. Shahista Jahan M Jeno
 197. Benefit Raj S
 198. Vasanthan S
 199. Balakumar S
 200. Ashokkumar N
 201. Sudha S
 202. Hareesh M
 203. Thiyagarajan S
 204. Radhakrishnan C
 205. Saranyadevi R
 206. Rajendar Reddy
 207. Shanmugasundarapandian C
 208. Anoor Ashwini Anand
 209. Sheetal N Acharya
 210. Naseerali Mk
 211. Balakarthikeyan.V
 212. Nagheswary K
 213. Maguluri Snehitha
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 215. Balakrishna Allugubelli
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 217. Rakesh Tunikipatla
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221. Ruby Wesley George
 222. Krishnakumar P
 223. Pradap R
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 253. Ch Srinivasa Rao
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 255. Deumy John
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 257. Gayathiry K
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- 303. Shantha Lakshmi K
- 304. Sathya S
- 305. Sreeja V
- 306. Arumugam R
- 307. Thilagam B
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- 331. Sarath Lal M P
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- 341. Ravikumar S
- 342. Akshaya S
- 343. Nithish Kumar S
- 344. Jayakumar J
- 345. Sharlin Vinothini Mary S
- 346. Sukti Subhankar Debata
- 347. Vasumathi V
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- 349. Vaishnavee Mm
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- 353. Muthamildevi M
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- 356. Thiruvengadam D
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- 358. Uzma Naaz Anwer
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- 363. Arivu Selvan R
- 364. Gayathri P
- 365. Manvizhi M
- 366. Surya U
- 367. Rajan K
- 368. Sapan Jana
- 369. Karpagam E
- 370. Venkatesan M
- 371. Umapathy K
- 372. Jeevamani S
- 373. Rajivgandhi N
- 374. Baranitharan D
- 375. Santhosh K
- 376. Keshapally Vinetha
- 377. Rakshitha N
- 378. Kirubanandhini M
- 379. Aruna. S
- 380. Maniyarasan M

DEPARTMENT: BOTANY

- 381. Gunasree S
- 382. Perumal N
- 383. Santhiya M
- 384. Debasish Dikshit
- 385. Anand.A
- 386. Umamageshwari E
- 387. Balamurugan R
- 388. Yuvasri. C
- 389. Mohandoss D
- 390. Zakir Hussain Malik

DEPARTMENT: ZOOLOGY

- 391. Hariharan D
- 392. Subasri S
- 393. Naveen S
- 394. Arpita Priyadarshinee Behuria
- 395. Sudha R
- 396. Arddhendu Sekhar Sahoo
- 397. Karpagam K

- 398. Samuel M
- 399. Abinaya V
- 400. Neppolian M
- 401. Uma Maheswari D
- 402. Mohanram A
- 403. Meenu Babu
- 404. Anilkumar T V
- 405. Madhusudana Patra P
- 406. Binubin.A.M
- 407. Murugan S

DEPARTMENT: MICROBIOLOGY

- 408. Gayathri S
- 409. Yogasankari R
- 410. Sivagami V
- 411. Ethazhya U
- 412. Janagakumar
- 413. Ishwarya J
- 414. Rajamani C
- 415. Manimozhi S
- 416. Parvathi K

DEPARTMENT: EARTH SCIENCES

- 417. Sivarangan P
- 418. Pravinraj.S Hari
- 419. Balaji C V Bobby
- 420. Jones A
- 421. Veeradass D

APPLIED GEOLOGY

- 422. Imran Farid A H Faisal
- 423. Abass Padder

DEPARTMENT: BIO-CHEMISTRY

- 424. Sharmilaragavi.S
- 425. Sivasankaran S M
- 426. Surya S
- 427. Pethanasamy M
- 428. Sarumathi R
- 429. Harish K
- 430. Siva Sankari T
- 431. Vidhyambigai B
- 432. Saravanan R
- 433. Kamalesh Balakumar V
- 434. Satheesh Kumar M
- 435. Madhavasundar K
- 436. Ligimol Chacko
- 437. Ranjani R
- 438. Gomathi.S
- 439. Jeni V

DEPARTMENT: BIO-TECHNOLOGY

- 440. Bhuvaneshwari Vk
- 441. Dheshika R
- 442. Rajeswari V Janani
- 443. VijaykumarAnupama Cn
- 444. Padmavathi Rudravaram

DEPARTMENT: COMPUTER SCIENCE

- 445. Mario Infant Raj
- 446. Gopinath Pazhanivel
- 447. Arularasi P
- 448. Elavarasi T
- 449. Sulochana P
- 450. Kiruthiga V
- 451. Ranjit Kumar K
- 452. Kasinathan S
- 453. Arulmary M A
- 454. Uma V
- 455. Sri Sivasankari K
- 456. Anandanarayanan S
- 457. Vanitha J
- 458. Arumugam R
- 459. Manohari P
- 460. Mohanaselvam V
- 461. Jagadeesan J
- 462. Chanemougavel V
- 463. Revathy P
- 464. Chamundeeswari N
- 465. Sirajdeen A
- 466. Daisy Fatima Mary S
- 467. Devikapriyadharshini S
- 468. Dharani K
- 469. Abarna S
- 470. Priya S
- 471. Thilagavathi T

COMPUTER APPLICATIONS

- 472. Velanathan M
- 473. Saravanan P S N
- 474. Jaiganesh
- 475. Balasubramanian S
- 476. Geetha K
- 477. Pradeepa M
- 478. Maleappane Lawrence
- 479. Shanmugham. M
- 480. Poonguzhali B
- 481. Shanmugam R
- 482. Palaniappan M
- 483. Rantheep Raja S
- 484. Jeevangan R

- 485. Antony Joseph . F
- 486. Gangadevi M

DEPARTMENT: SPORTS SCIENCES

SPORTS BIOMECHANICS

- 487. Mathan A
- 488. Saran Sakthivel S
- 489. Manikantan C
- 490. Taru Sunia
- 491. Rajinikumar P

SPORTS PSYCHOLOGY

- 492. Karthigeyan. R

STRENGTH AND CONDITIONING

- 493. Bhuvanesh K H
- 494. Chhewang Lama

FACULTY OF MARINE SCIENCES

MARINE BIOTECHNOLOGY

- 495. Karthikeyan S
- 496. Gowarthanam R
- 497. Saranya T
- 498. Uma Maheswari. R
- 499. Dinakaran C

MARINE BIOLOGY AND OCEANOGRAPHY

- 500. Celcia Gnana Rathinam W V
- 501. Alex Justin A
- 502. Arun Suthish U
- 503. Vishwas Pravinbhai Patel
- 504. Tinku Kumar
- 505. Raguna R
- 506. Sathiyapriya S
- 507. Silambarasan D
- 508. Abdul Raheem C N
- 509. Syed Shaik Koya P.S.S.K. P.

COASTAL AQUACULTURE

- 510. Perumalla Papaiah
- 511. Giragani Sowmya Sri
- 512. Wanshaphrang Tiewsoh
- 513. Joy Sengupta
- 514. Jinoy Veliyath Gopalan

OCEAN SCIENCE AND TECHNOLOGY

- 515. Mullaivendhan A
- 516. Abinaya V
- 517. Gunamathy.K
- 518. Pavithra B
- 519. Deepakraj J
- 520. Alexkirubakaran A

FACULTY OF INDIAN LANGUAGES

DEPARTMENT: TAMIL

521. Sabanayagam K
522. Vignesh U
523. Amirthalakshmi J
524. Pall Sudarsan J
525. Barath A
526. Subasri K
527. Shenbagapriya E
528. Lalitha N
529. Gopinath G
530. Soundharya R
531. Aruldevi J
532. Rajiv Gandhi G
533. Lakshmanan A
534. Koushika R
535. Rajapriya R
536. Sheela S
537. Parthipan P
538. Subarna A
539. Karthik. G
540. Arockiam A
541. Sivakumar T
542. Sathiyathan K
543. Tamilselvi S
544. Manju S
545. Priyatharshini L
546. Pushparani B
547. Suganya M
548. Ariharan
549. Ambethraj
550. Palanivel
551. Priyanga D
552. Yasothadevi Kamaleswaran
553. Banuchandar P
554. Kulandaivelu T
555. Seetha E
556. Senthilkumar M G
557. Jaisangar M
558. Visalakshi M
559. Govindan K
560. Ponniah Vivekanandan

DEPARTMENT: HINDI

561. Princy P A
562. Prasanna Devi S
563. Daniel Rajesh
564. Greeshma Mohan

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565. Veeramani. K

566. Selvi S
567. Ashirwad Mathapati
568. Albert Fidelis Kumudini
569. PonnuthuraiNagarajan . R
570. Sunny Joseph Sebastian.S
571. Jothilakshmi G

FACULTY OF ENGINEERING & TECH.**DEPARTMENT: CIVIL ENGINEERING**

572. Sujitha R
573. Kovendhan S
574. Karthikeyan V
575. Thamizharuvimaniyal K R
576. Priyanka P
577. Subalakshmi R
578. Vijayakumar.K
579. Rangasamy V
580. Venkatesa Perumal

DEPARTMENT: CIVIL & STRUCTURAL ENGINEERING

581. Udhaya Kumar T
582. Revathi B
583. Suriyakumar
584. Shanmugam.S
585. Regupathi R
586. Balamurugan.S
587. Chaitanya Maddala S K
588. Sarath Kumar T P
589. Velayutham S

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590. Jayachandran K
591. Mariyappan C
592. Ganesh M
593. Srinivasan S
594. A V N S Kiran
595. Gundumalla Krishna

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596. Ranjith Kumar V
597. Vani S
598. Rajitha N Madupuri
599. ReddeiahArun S
600. Midhunshakaravarthi C

DEPARTMENT: ELECTRICAL AND ELECTRONICS ENGINEERING

- 601. Karthik K
- 602. Balaji P
- 603. Govindha Samy G
- 604. Sakthivel S
- 605. Vijay S
- 606. Vinoth Bresnav K
- 607. Mohanraj K
- 608. Anil Kumar Ch

**DEPARTMENT: ELECTRONICS AND
COMMUNICATION ENGG.**

- 609. Krishna Kumar M
- 610. Usharani G
- 611. Sasindrakumar
- 612. Indhumathi S
- 613. Devanathan B
- 614. Meenakshi N
- 615. Shajahan Patan
- 616. Sasirekha M P
- 617. Rooba V
- 618. Sabarinathan K
- 619. Srinubabu Aravapalli
- 620. Prasanna T
- 621. Kondapeta Bramaramba

**DEPARTMENT: INSTRUMENTATION
ENGINEERING**

- 622. Prabakaran A.P

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- 626. Prabakaran M
- 627. Neelamegam S
- 628. Mohana Jeyavalli V P
- 629. Monica Silvenas A
- 630. Janardhanan K

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TECHNOLOGY**

- 631. Meikandhan T
- 632. M D S Rajaruban

**CHEMICAL ENGINEERING - FOOD
TECHNOLOGY**

- 633. Gowtham Kumar S
- 634. Leenasree R
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**CHEMICAL ENGINEERING - INDUSTRIAL
SAFETY**

- 636. Abbas R

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ENGINEERING**

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- 646. Devasudha P
- 647. Udutala Mahender
- 648. Chanda Raj Kumar
- 649. Devi M
- 650. Selvamuthukumar T
- 651. Priskilla Manonmani S
- 652. Bavankumar S
- 653. Sumera
- 654. Raja Kumar R
- 655. Kothapalli Divya
- 656. Sirisha R
- 657. Puvaneswari S
- 658. Arepalli Gopi
- 659. Bandi Prameela Rani
- 660. Damodaran V
- 661. Muneer M A
- 662. Stanlywit M
- 663. Sugantha Lakshmi.R
- 664. Sreedhar A
- 665. Thamizhselvi D
- 666. Karthikeyan N
- 667. Manjula
- 668. Mamatha B
- 669. Srilatha Rokkala
- 670. Nandita Manvar
- 671. Tunikipalli Nagaraju
- 672. Vijay Gopal J
- 673. Nirmalraj M
- 674. Chirimilla Ramya
- 675. Poornambigai K

**DEPARTMENT: INFORMATION
TECHNOLOGY**

- 676. Mohammad Bilal J
- 677. C.S L Vijaya Durga
- 678. Swarna Mahesh Naidu

679. Arun M

680. Sriramkumar R

DEPARTMENT: PHARMACY

681. Rakeshkumar S

682. Mahendravarman P

683. Anandhi B

684. Asa Samuel

685. Rajashekar Valluru

686. Preetha Puthezhath

687. Savitha S Kumar

688. Supriya J .S

689. Nitha P Mohan

690. Deepa Manohar R

691. Jiji Mohan M U

692. Suba Geetha A

693. Kalpana Devi M

694. Reshma Fathima K

695. Salini C

696. Shyaleen Rose Sebastian

697. Vidya V

698. Cyril Tom

699. Senthilkumar P

700. Saranya A

701. Neema K Ramesh

702. Santhosh Kumar M

703. Sunu As

FACULTY OF EDUCATION

DEPARTMENT: EDUCATION

704. Venkatachalapathy G

705. Manivannan M

706. Vinothini S

707. Selvendiran S Archana

708. Hajong Sugumar K

709. Sundaraleka K

710. Mary Priyanka S V

711. Nancy A

712. Evelin Liza Sthevan S

713. Vijila C B

714. Adlin Sheeba Raj S JAnna

715. Poorani M Suganthi M

716. Chinnapparaj S Preema M P

717. Sudhakar E

718. Ravikumar S Deepthi N

719. G Aneesha Beegum P S

720. Velmurugan

721. Muniyammal M A

722. Sathya A

723. Sendil Kumar .D

724. Ratish K

725. Manoharan A

DEPARTMENT: PSYCHOLOGY

726. Nazneen A

727. Menaka K

728. Gayathri M

729. Abhijith K K

730. Srikumaran S

731. Bharani R

732. Gomathi V

733. Renisha Jerine R

DEPARTMENT: PHYSICAL EDUCATION

734. Sreerash D S

735. Kiran K S

736. Khumukcham Rabidash Singh

737. Leishangthem Devendro Singh

738. Bichu Joseph

739. Mooventhana P

740. Ajin G Farose

741. Ashik Ali

742. Kokila P

743. Navyaraj

744. Ravisankar D

745. Arjun A K

746. Balamurugan B

747. Jagadish R G Ravuri

748. Adinarayana

749. Mahachethan V

750. Kalpana

751. Kumaravel M

752. Bathini Jyothi

753. Allam Rajkumar

754. Vedyappan R

755. Vaddi Ramana

756. Sethuram V

757. Narsimha Mukthala

758. Pole Laxmipathi

759. Kompally Venkanna

760. Raju Munigala

761. Sydulu Bommakanti

762. Gumma Mahendra

763. Kanjarla Devendar

764. Kanagavalli R

765. Dayananda D B

766. Shilpa Valli Karanam

767. Prajishkumar P

- 768. Viswanatha T
- 769. Venkatesh P
- 770. Pradeep Kumar A
- 771. Prabu S
- 772. Sujith K V
- 773. Mageswary M
- 774. Kavitha B
- 775. Dilli Rani V
- 776. Pare Venkata Ramana
- 777. Boreddy Mahendra Reddy
- 778. Hothuru Sake Pennappa
- 779. Muralidhar Pala
- 780. Gade Madhavi
- 781. Jayanth M S
- 782. Sri Divya V
- 783. Chandrasekar S
- 784. Mohammad Lal Saheb
- 785. Naveen Kumar M
- 786. Honnurappa M
- 787. Raveendra Nalakar
- 788. Ramesh. M
- 789. Namindla.Ramesh
- 790. Shivashankar H S
- 791. Vidya Sagar Goud
- 792. Pragathi A
- 793. Nisha M B
- 794. Bineesh Baby
- 795. Tharmadurai pandian N
- 796. Balakumar B
- 797. Nagesh Patil
- 798. Jakkartha Srishailam
- 799. Arsha Sathyan
- 800. Gampala Abhigna Reddy
- 801. Balaji T
- 802. Selvarani J
- 803. Swarnambigai A

DEPARTMENT: PHYSICAL EDUCATION

- 804. Anandan C
- 805. Chengi Saritha
- 806. Dhanasekar S
- 807. Thulasiram Y
- 808. Sripathi Anjaneyulu
- 809. Ravi Kumar T S
- 810. Ramesh V
- 811. Mohan V
- 812. Satyanarayana Rao Kanugula
- 813. Subhash.K.C.

- 814. Anati Veerasekhar
- 815. Mahesh Baleboina
- 816. Shashikumar K
- 817. Nithyalakshmi J
- 818. Nagarajan C
- 819. Dhanabakiam P
- 820. Sg Harinath
- 821. Rajesh A
- 822. Pagadala Kondalrao
- 823. Chintamalla Rajeev Gandhi
- 824. Kambham Suneetha
- 825. Brindha G
- 826. Anbazhagan
- 827. Jesintha Rani X
- 828. Srikanth Ekbote
- 829. Abhilash T
- 830. Kamaraj S
- 831. Rajaram R
- 832. Prem Kumari M
- 833. Mahendran A
- 834. Vadivel A
- 835. Meenapriya

DEPARTMENT: YOGA

- 836. Haobijam Sonia Devi
- 837. Ranjitha E

FACULTY OF FINE ARTS

DEPARTMENT: MUSIC

- 838. Anand Kumar P Ashok
- 839. Kumar P Harisankar V
- 840. Venkatanarayanan M
- 841. Malarvizhi D
- 842. Sheshagopalan N
- 843. Sindhu Nandakumar
- 844. Meenakshi R
- 845. Padmajha V

DANCE

- 846. Vijesh V
- 847. Mani K
- 848. Sisira D
- 849. Krithiga R
- 850. Gaayathri Devi T
- 851. Aparna T

FACULTY OF AGRICULTURE

DEPARTMENT: AGRONOMY

- 852. Aruna S
- 853. M G Sreemathi
- 854. Tarannum

- 855. M.P. Priyadharshini
- 856. Mukeshkumar V T
- 857. Soundhar Rajan S
- 858. Sujithkumar P
- 859. Pristal Augash S
- 860. Pooja K
- 861. Naveenkumar S
- 862. Jadhav Ashok Limbaji
- 863. Maheswaran
- 864. Ashok Pravin Kumar, B
- 865. Yandrapu.Poorna Chandra Rao
- 866. Vinod Kumar S R
- 867. Senthil Kumar K P

DEPARTMENT: ENTOMOLOGY

- 868. Hari Amirtha R
- 869. Selvapriya. V
- 870. Vikaash M
- 871. Dhanapriya P
- 872. Sivakumar Somasundaram
- 873. Santhakumar. T
- 874. Pradeep Kumar C S

DEPARTMENT: PLANT PATHOLOGY

- 875. Shamna Salam
- 876. Manisha R
- 877. Sivagami P
- 878. Gunaseeli C
- 879. Vigneshwaran.K
- 880. Sudharsan R
- 881. Vanitha A
- 882. Talapati Aruna Chenna Vydyanad
- 883. Balamurugan K
- 884. Mule Harindra Reddy
- 885. N.Shiva Jyothi
- 886. Gnanaprakash S

**DEPARTMENT: AGRICULTURAL
MICROBIOLOGY**

- 887. Kanimuki.P
- 888. Kiruthiga N
- 889. Venkatesan P
- 890. Mahalakshmi J
- 891. Srinivasan. P
- 892. Ravikumar R

DEPARTMENT: SOIL SCIENCE

- 893. Sumithra R
- 894. Sivasakthi M
- 895. Praveen Kumar S
- 896. Rasavel M

**DEPARTMENT: GENETICS AND PLANT
BREEDING**

- 897. Ankita Roy
- 898. Praveenkumar S
- 899. Pranitha S
- 900. Laleeth Kumar N
- 901. Kapil Dev
- 902. Arun Kumar R
- 903. Ashok Kumar D

SEED SCIENCE AND TECHNOLOGY

- 904. Abishek T M
- 905. Manojkumar D S
- 906. Jayasurya S
- 907. Punitha S P
- 908. Sundaramoorthy L

**DEPARTMENT: HORTICULTURE
FRUIT SCIENCE**

- 909. Ranjith R K
- 910. Dhivya Shree T
- 911. Karunya Bala M
- 912. Sharvesh S
- 913. Jawahar Srinith .K

FLORICULTURE AND LANDSCAPIN

- 914. Rashika R
- 915. Vigneswari G
- 916. Sathishkumar M

**DEPARTMENT: AGRICULTURAL
ECONOMICS**

- 917. Vasuki R
- 918. Vishnuprabu S
- 919. Saranya C
- 920. Chowdula Shireesha
- 921. Pramoth Kumar S

**DEPARTMENT: AGRICULTURAL BUSINESS
MANAGEMENT**

- 922. Sujith Kumar R

**DEPARTMENT: AGRICULTURAL
EXTENSION EDUCATION**

- 923. Jessy Priya M
- 924. Silambarasan V
- 925. Ravindhra Babu K

Table - 2

List of Candidates who were awarded the M.Phil. Degree during the Year 2022 - 2023

Sl. No	Department	Reg.No.	Name of the Scholar	Name of the Guide	Title of Thesis	Date of Award
1	Tamil	2025050002	R. Bavani	Dr. A. Anbu Associate Professor	சிலப்பதிகாரத்தில் முரண் - ஓர் ஆய்வு	10.08.2022
2	Sociology & Social Work	1907050002	Mr. Fiya Jose	Dr. P. Christuraj Associate Professor	A Study on Psycho Social Problem Faced by Women during their Pregenancy in Thrissur District Kerala	17.08.2022
3	Sociology & Social Work	1907050001	Mr. M.P. Pinky	Dr. K. Maharajan Associate Professor	A study of social health aspects about disabled women in thrissur district, kerala	17.08.2022
4	Business Administration	1911030003	P. Bhuvaneswari	Dr. B. Karthikeyan Associate Professor	Impact of organisational climate on empOloyee job commitment in appasamy ocular devices private limited, pondy	25.08.2022
5	Yoga	1743190016	G. Naresh	Dr. M.A. Hassan Professor	A descriptive study on omkara in mandukya upanishad	30.09.2022
6	Business Administration	1911030003	S. Bhuvaneswari	Dr. S. Jambulingam Associate Professor	Consumer perceptiontowards branded fast food outlets among employees of select it companies in chennai	07.10.2022
7	Music	1946260001	S. Balachander	Dr. N. Muthukumaran Assistant Professor	18-20 ஆம் நூற்றாண்டில் தமிழிசை வடிவங்களில் வசப்புகழ்ச்சி பாடல்கள் - ஓர்ஆய்வு	4-11-2022
8	Yoga	1743190018	Narsing Raju	Dr. R. Venkatachalapathy Associate Professor	Effect of yogic practices on selected physiological and psychhological variabels among obese men	18-11-2022
9.	Computer & Information Science	2021290001	V. Lakshmi	Dr. K. Seetharaman Professor	Rice Classification and Quality Analysis Using Deep Neural Network	25.01.2023

10	Library & Information Science	1910050001	R.V.Shyam Krishan	Dr. M. Sadik Batcha Professor	Scientometric Study of Solar Energy Research Output at Global Perspectives	10.04.2023
11	Education	2042210002	J.A. Paul Stalin	Dr. G. Arumugam	Impact of Social Media in Learning English at High School Level in Relation to Social Media Addiction	25.04.2023
12	Music	2146260003	J. Manchuseetha	Dr. R. Chandra	அண்ணாமலைப் பல்கலைக்கழக இசை எண்ணெயின் வெளிச்சங்களின் தமிழிசைப்பாடல் தொழினுட்ப- ஓன் ஆன்	11.05.2023
13	Yoga	2143190001	Baby Rani Kunaparaju	Dr. V. Suseela Assistant Professor	Influence of Yoga on Psychological Disturbances Among Health Professionals	10.05.2023
14	Yoga	2143190002	G. Suriyabagavan	Dr. K. Venkarachalapathy Assistant Professor	Effect of Yoga on Locus of Control Among College Students	10.05.2023
15	Business Administration	1811030003	S. Sujeetha	Dr. T. Karthikeyan Assistant Professor	Entrepreneurial attitude among College students at Annamala University	24.05.2023
16	Economics	200404001	Sneha kumari	Dr Ravi I Assistant Professor	Willingness to pay for conservation of Ecotourism spot in gorakhaer, Uttar preach Economics	09.06.2023
17	Music	194626004	Srinmaraja Anosteepan	Dr. K. Rajesh	எழுந்த இசை வளம் எண்ணப் பன்மரபின்பெண்ண ஓன் ஆன்	21.06.2023

Table - 3

List of Candidates who were awarded the Ph.D. Degree during the Year 2022 – 2023

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
1	English	901070010	Arivazhagan R	Dr. DEIVASIGAMANI T	Reflection of postmodernism in the select novels of john fowles	12-08-2022
2	English	501070033	Vasanthakumar G K	Dr. MUTHURAMAN K	An appraisal of the select speeches and writings of J. Jayalalithaa: a study	30-01-2023
3	English	601070023	Narayanasamy K	Dr. PADMANABAN K	Tradition and modernity in the novels of gerald vizenor	26-05-2023
4	English	601180056	Mahamood Unaiz K N	Dr. KARTHIKKUMAR S	Creativity and mental illness: a study of the poetry of sylvia plath and anne sexton	28-03-2023
5	English	901070012	Sriram K	Dr. BHARATHI R	Social, political and cultural milieu in the select novels of mary mccarthy	22-11-2022
6	English	701180006	Arunthathi J	Dr. MUTHURAMAN K	Transcendental feminism in louisa may aleott s novels	24-02-2023
7	English	901070008	Rajadurai R	Dr. ARPUTHAVEL RAJA G	Battle between good and evil in the select novels of stephen king	30-09-2022
8	English	601180041	Srinivasan R	Dr. ARUL ANAND J	Treatment of myth, history, and politics in the novels of shashi tharoor	23-11-2022
9	English	601180063	Charles Gasparraj D	Dr. RAJARAMAN K	Myth and reality: a critical study of the select plays of girish karnad	22-08-2022
10	English	601180070	Shanmugapriya D	Dr. SHANMUGASUNDAR AM C	Complexities of myth and memory in the select novels of gabriel garcia marquez	21-09-2022
11	English	601070022	Sowmiya S	Dr. BHUVANSWARI S	Protest against patriarchy: a study of githa hariharan's select fiction	08-02-2023
12	English	601070040	Ilamathi M	Dr. SANKARI R	A critical study of joyce carol oates's select novels	19-07-2022
13	English	601180007	Devaraj D	Dr. SHANMUGASUNDAR AM C	Modes of cultural dilemma and diasporic consciousness in the novels of jhumpa lahiri	29-12-2022
14	English	601180044	Arun A	Dr. KARTHIKEYAN B	Cultural hybridity in the select novels of sunera gupta	22-07-2022
15	English	601070037	Arul D	Dr. GANESHRAM K	Existential angst and purgative uncertainties in the select novels of don delillo	16-09-2022
16	English	901070022	Deepa A	Dr. DEIVASIGAMANI T	Quest for identity: a study of michael chabon's select novels	10-05-2023
17	English	901070007	Maria Alice Issac	Dr. KARTHIKKUMAR S	Women and defense mechanisms :a psychoanalytical study of african american and metis fiction	30-03-2023
18	English	601180016	Sheeba P.S	Dr. GLORY A	Quintessential problems of human life: a study of the novels of sherwood anderson	03-01-2023
19	English	201180008	Arockia Joseph Raj A	Dr. MUTHURAMAN K	From neutrality to naked individualism; an emersonian reading of the select poems of mary oliver	30-01-2023
20	English	701180001	Binu V S	Dr. SELVARAJ A	Reciprocityt between the human and the natural: a study of barbara kingsolver's select novels	22-08-2022
21	English	901070001	Prashanna P	Dr. RAJARAMAN K	Harlem renaissance sonneteers: a study of the select sonnets of langston hughes, countee cullen, and claude mckay	27-03-2023
22	English	501070041	Kumaran M	Dr. SANTHOSH KUMAR C	Treatment of war in the select novels of james ramon jones	31-05-2023
23	English	601180066	Jagatha L	Dr. PREMCHANDAR P	Treatment of motherhood in the select novels of louise erdrich, barbara kingsolver and ruth ozeki	20-10-2022

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
24	English	601180023	Roselin Priya J	Dr. GLORY A	Self exploration in gail godwin s select novels	30-12-2022
25	History	602050007	Suganya V	Dr. RAJU V	Social and economic history of thiruvamathur as gleaned from abhirameswarar temple inscriptions	16-11-2022
26	History	602130003	Ananthi Diderot P	Dr. NADARAJAN C	Government Attitude Towards the Empowerment of Women in India with Special Reference to Tamil Nadu (1947 - 1996)	22-12-2022
27	History	602130004	Balasubramanian B	Dr. THIRUMURUGAN V	Karaikal through the ages	19-09-2022
28	History	702130003	Benazeer S	Dr. MUTHUKUMAR J	History of irrigation system in coimbatore district - a study	08-06-2023
29	History	702050012	Sangeetha R	Dr. SIVARAMALINGAM K	Sri kripapurisvarar temple at thiruvannainallur - a study	08-07-2022
30	History	802050004	Divya Dhanan	Dr. RAVI E	Tourism potentials in kerala with special reference to thiruvananthapuram district	30-06-2023
31	History	302120003	Manamaran E	Dr. RAJAN P	The cholas in tirunelveli region - a study	24-03-2023
32	History	602130006	Muthulakshmi M	Dr. NADARAJAN C	British Attitude Towards Women in India With Special Reference to Tamil Nadu	24-08-2022
33	History	702050002	Elangovan M	Dr. RAJAN P	Maritime trade activities in the coromandel coast of tamil country upto 1336 a.d	23-12-2022
34	History	802050008	Yogeswaran A	Dr. GOVINDARAJ K	Socio - Economic and Cultural Condition of Sitheri Hill Tribes - A Study	11-01-2023
35	History	602050013	Balamurugan S	Dr. SUBRAMANIAM K M	Sri vamanapurishwarar temple at tirumanikuli - a historical study	14-03-2023
36	History	602130005	Santhi R	Dr. UDAIACHANDRAN R	A historical study of the shiva temples in the kuthalam taluk of the nagapattinam district	28-10-2022
37	History	902050005	Chinnappa Raj R S	Dr. PRABHAKARAN A	Social and education services of christian missionaries in ariyalur region (1834 - 2019)	17-08-2022
38	History	602050015	Jafarunnisa Begum L	Dr. NADARAJAN C	The History of Muslim Higher Education Institutions (Madarasas in Tamil Nadu (1800 - 1900)	27-07-2022
39	History	802130001	Arumugasamy P	Dr. HAMEED BASHA B	European forts and fortification on the coromandel coast - a study	23-01-2023
40	Political Science & Public Administration	803040001	Narmadha M	Dr. NEELAM PANDEY	Contribution of indian diaspora in developing bilateral relations between india and singapore - a study	08-06-2023
41	Political Science & Public Administration	703130007	Saidalavi Cherookkadan	Dr. MOORTHY R	Kudumbashree project and its impact on socio-economic and political development of women in malappuram district of kerala - a study	17-05-2023
42	Political Science & Public Administration	703130006	Mujeeb Rahiman T	Dr. SUBRAMANIAN C	Educational upliftment in malappuram district of kerala state with special reference to vijayabheri project - a study	14-11-2022
43	Political Science & Public Administration	603130001	Krishnan R	Dr. SWAMINATHAN N	Non-Voting Behaviour of Maharashtra: A Study With Special Reference to Nashik District	28-10-2022

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
44	Political Science & Public Administration	803130004	Dolly Nagrath	Dr. SENTHIL KUMAR K	Political awareness among younger generation with special reference to patiala district in punjab - a study	28-06-2023
45	Political Science & Public Administration	803170001	Abdullahi Ahmed Ali	Dr. NEELAM PANDEY	The role of african union in peacebuilding process in somalia: an appraisal	08-11-2022
46	Political Science & Public Administration	903040005	Peer Amir Ahmad	Dr. BALAMURUGAN S	Political and economic impact of armed conflict on youth in kashmir with special reference to pulwama district: a study	15-03-2023
47	Political Science & Public Administration	903040001	Jeeva S	Dr. SIVAKUMAR D	Indo-sri lankan relations with special reference to the national democratic alliance government - a study	02-03-2023
48	Political Science & Public Administration	603040002	Senthamil Selvi R	Dr. BALAMURUGAN S	The awareness of the sexual harassment of women at workplace (prevention, prohibition and redressal act, 2013 among the university students of tamilnadu - a study	10-01-2023
49	Political Science & Public Administration	703130001	Abdul Salim V P	Dr. PRABAKARAN S	A study on the role of ict in enhancing the smart governance of kerala legislative assembly	15-03-2023
50	Political Science & Public Administration	703150002	Aneesh Thomas	Dr. SIVAKUMAR D	Environmental administration under hydroelectric project in kerala with special reference to idukki district	10-05-2023
51	Political Science & Public Administration	703150004	Latha R	Dr. DEVANATHAN D	Human right violations in india with special reference to acid attack on women in tamil nadu	03-04-2023
52	Economics	804050010	Ramesh Kumar G	Dr. NATARAJAN G	An economic analysis of livelihood diversification and rural households development in cuddalore district, tamil nadu	31-01-2023
53	Economics	804050011	Padmavathi J	Dr. RAVI G	A study on growth of sugar industry in tamil nadu with special reference to eid parry sugar factory in nellikuppam, cuddalore district	23-06-2023
54	Economics	604050001	Arulmozhi A	Dr. SEZHIAN T	An economic analysis of dry fish processing workers in select blocks of cuddalore district, tamil nadu	10-11-2022
55	Economics	904170008	Elavarasi S	Dr. BABYBOWNA R	Impact of self-help groups on economic development among rural households in selected blocks of thiruvannamalai district, tamilnadu.	07-06-2023
56	Economics	804050007	Kiruthika S	Dr. RAVI G	A study on financial performance and passenger satisfaction of public bus transport services in cuddalore district tamilnadu	02-06-2023
57	Economics	604170002	Kesavalu K	Dr. ASOKAN R	An economic analysis of fruits and vegetables marketing and agriculture development in thiruvallur district of tamil nadu	28-11-2022
58	Economics	804170007	Gnanadeiveegam D	Dr. SEZHIAN T	An economic analysis of micro and cottage industry workers in puducherry union territory	19-05-2023

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
59	Economics	604050005	Veeraselvam R	Dr. VEERACHAMY P	Labour Migration From Agricultural to Other Sectors: A Study in Cuddalore District of Tamil Nadu	21-04-2023
60	Economics	204160002	Balamurugan G	Dr. NALRAJ P	An economic analysis of public expenditure on elementary education in rural india	15-03-2023
61	Economics	804050015	Altat Hussain Padder	Dr. MATHAVAN B	Structural change and employment growth in the indian economy	16-08-2022
62	Economics	704050004	Mehaladevi V	Dr. KALAISELVI S	Economic valuation of mangroves - a study in muthupet region of thiruvavur district in tamilnadu	10-01-2023
63	Economics	504050002	Vijayalakshmi G	Dr. KUMAR R	A study on agricultural land use in puducherry region	02-12-2022
64	Economics	604050004	Loorthuraj T	Dr. ANNADURAI R	An economic analysis of health status of tribes in kalrayan hills in tamilnadu, india	07-11-2022
65	Economics	804050017	Mudasir Ahmad Ganai	Dr. NALRAJ P	A study on the budgetary position of the union government of india in the pre and post fiscal responsibility and budget management (frbm act	08-06-2023
66	Sociology & Social Work	907170002	Emmanuel K	Dr. MANICKAVASAGAM B	Psycho - social problems among the wives of alcoholics in chennai city	02-09-2022
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68	Sociology & Social Work	607130001	Jiji Johnson	Dr. MANICKAVASAGAM B	Socio-psychological problems of undergraduate students of thiruvananthapuram city, kerala	24-03-2023
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71	Sociology & Social Work	607130004	Vijay Prasad	Dr. ALLAHBAKSH S	Socio-economic development of fishing community in andaman and nicobar islands- an analysis	18-08-2022
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73	Sociology & Social Work	607130008	Binu T	Dr. KARTHIKEYAN S	Changing patterns of the elderly care in families in thiruvananthapuram district of kerala	06-04-2023
74	Sociology & Social Work	707030003	Umarani S	Dr. SOMASUNDARAN K	A study on alcohol related health and social problems in slum areas of puducherry	18-08-2022
75	Sociology & Social Work	807030002	Shristi Kala Chhetri	Dr. KARTHIKEYAN S	Tibetan refugees in the indian himalayas: the questions of identity	28-12-2022
76	Sociology & Social Work	607130003	Agalya K	Dr. MANICKAVASAGAM B	Work life balance among industrial working women in pondicherry city	17-10-2022
77	Commerce	805060003	Dharmadhurai D	Dr. RAJARAJAN M	Problems and prospects of handicrafts sector in tamil nadu - a study with special reference to cuddalore district	26-09-2022

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78	Commerce	905060012	Maradon Drison	Dr. ELANGO VAN R	A study on teachers attrition and retention practices among self-financing colleges with reference to thiruvananthapuram district, kerala	21-02-2023
79	Commerce	605240010	Lakshmipathaiah M G	Dr. NATARAJAN C	Services of select payments banks in tumkur district - a study with reference to customer satisfaction	29-11-2022
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81	Commerce	905060010	R Ranjitha	Dr. RAJARAJAN M	A study on the human resource management practices among the select industrial units in sipcot, cuddalore	12-09-2022
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84	Commerce	605240012	Manjunatha M	Dr. NATARAJAN C	Impact of workforce diversity on the organisational outcomes in the select software companies in bengaluru - a study	02-12-2022
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87	Commerce	905060008	Rifat Jan	Dr. PADHMANABAN K	Corporate social responsibility (csr) in the neyveli lignite corporation india limited (nclil, neyveli) - an analytical study	19-10-2022
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98	Commerce	605240004	Dineshbabu R	Dr. NATARAJAN C	Marketing of organic food products in cuddalore district - a consumer study	09-12-2022
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101	Commerce	605240014	Deepa R	Dr. RAJAGOPALAN N V R	Carbon accounting and trading - a study of carbon credits and global markets for emissions	22-05-2023
102	Commerce	805060010	Ajaz Ahmad Hajam	Dr. SUNDAR K	Organizational climate with special reference to select cement companies in jammu and kashmir	24-01-2023
103	Commerce	505060019	Gnanasekaran R	Dr. PANDIYAN L	Production and marketing of major agricultural commodities in villupuram district-a study with reference to paddy, black gram, groundnut and maize	18-04-2023
104	Population Studies	409140001	Vivekanandhan R	Dr. RAVISHANKAR A K	Health care practices and payments for child birth: evidence from national sample survey	01-03-2023
105	Population Studies	509040002	Sivasakthi A	Dr. JOHNSI J	Reproductive health status of young currently married women in some selected coastal villages of chidambaram taluk, cuddalore district, tamil nadu	17-04-2023
106	Business Administration	611120003	Vivekan A	Dr. PRAGADEESWARAN S	Executives' leadership behaviour and organisational politics management	05-04-2023
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109	Business Administration	711130047	Subbulakshmi S	Dr. JAYAVEL J	Role transition of hr professionals with special reference to construction companies in bangalore	14-10-2022
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111	Business Administration	711130080	Parvatharajan R	Dr. VELMURUGAN V	Occupational health and wellness on determining job performance among information technology professionals	10-04-2023
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113	Business Administration	711130017	Sivasankari P	Dr. BALAMURUGAN A	A study on finance and marketing problems of women entrepreneurs of small scale industries in madurai district	11-01-2023
114	Business Administration	711130034	Devika K	Dr. LATHA G	Impact of organizational culture, communication and leadership on employee engagement in it sector, chennai	14-03-2023
115	Business Administration	711130056	Geemon K Korah	Dr. MOHAN KUMAR S	Black pepper (Piper nigrum: its price and its determinants: a panel data study	17-10-2022
116	Business Administration	711130002	Kasambu N	Dr. SRITHARAN R	Antecedents and consequences of customer delight towards women beauty parlours	17-04-2023
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125	Business Administration	711130010	Fathima Mary S	Dr. RAMESH M	Effect of high performance hr practices on employee engagement among staff nurses	26-04-2023
126	Business Administration	611130088	Vignesh R	Dr. ANANTH A A	Influence of stressors and work life balance on emotional intelligence	21-11-2022
127	Business Administration	611130094	Priyadarshini V	Dr. TAMIZHJYOTHI K	Investment pattern and spending pattern of indians and singaporeans - a comparative study	11-04-2023
128	Business Administration	611130096	Ravichandran V	Dr. KARTHIKEYAN B	Influences of crm practices on customer satisfaction: a special reference to pharmacies in namakkal district	26-07-2022
129	Business Administration	711130062	Gopalakrishnan C S	Dr. JOHN ADAIKALAM J	Stakeholders' perception towards project management practices in government projects of kerala	03-01-2023
130	Business Administration	711130026	Madhavi R	Dr. MURALIKUMARAN C	Behaviour of information technology professionals towards investing on health oriented benefit funds in hyderabad	17-05-2023
131	Business Administration	711130048	Sundarrajan M	Dr. SITHARATHA SANKAR V	Eco-tourism management in select hill stations of tamil nadu	25-01-2023

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132	Business Administration	711040003	Sasidharan M	Dr. RAJENDRAN R	Interpersonal emotional regulations of the it employees and their influence on work performance	03-08-2022
133	Business Administration	711130027	Sunitha S	Dr. VELMURUGAN V	Problems and prospects of women entrepreneurs in telangana state	15-05-2023
134	Business Administration	711130028	Madhusudhan B Joshi	Dr. JAMBULINGAM S	The role of green consumerism on purchasing behaviour of food products with reference to bangalore city	27-06-2023
135	Business Administration	711130049	Kiran Kumar Koppaka	Dr. BALAMURUGAN A	Consumer behaviour towards otc products with reference to select allopathy and ayurvedic pharma products	18-11-2022
136	Business Administration	611130074	Natarajan N	Dr. SOUNDARARAJAN K	Consumer protection and grievance redressal by leveraging technology	01-07-2022
137	Business Administration	511130013	Nithyapriya B	Dr. BALAJI V	Influence of talent management practices on organizational performance in it industry, chennai	06-09-2022
138	Business Administration	611130089	Sadish Babu N	Dr. PRAGADEESWARAN S	Assessment of knowledge sharing culture in nlc india limited	13-03-2023
139	Business Administration	711130015	Senthil Kumaran N	Dr. JAYAVEL J	A study on effects of social cues and perceived task characteristics on intrinsic motivation with reference to college teachers in virudhunagar district	13-10-2022
140	Business Administration	411130009	Pradeep Kumar Kizhakkevalappil	Dr. SIVAKUMAR K	Influencing factors of price sensitivity and its effect on consumers' purchase intention towards smartphone	28-09-2022
141	Business Administration	611120007	Mohankumar K	Dr. KARTHIKEYAN B	Influencers of poultry farms performance in namakkal district	26-08-2022
142	Business Administration	711130041	Suresh Raju S V	Dr. RUKMANI K	Factors influencing on consumer buying behavior towards select organic food products in telangana	30-11-2022
143	Business Administration	811130084	Umamaheswari M	Dr. VASUMATHI R	Challenges faced by women entrepreneurs during covid-19 pandemic in northern tamil nadu	12-06-2023
144	Business Administration	611130032	Ajayan K	Dr. GURUMOORTHY S	Perception of employees on quality of healthcare services provided in the public and private sector hospitals: A comparative study	25-07-2022
145	Business Administration	811040008	Kalpana M	Dr. ANAND R	Virtual purchase behaviour of rural consumers - a study of gap analysis	27-03-2023
146	Business Administration	611130070	Ramasamy Rajendran	Dr. ARULKUMAR S	Effectiveness of wearable fitness tracker on health outcomes	25-11-2022
147	Business Administration	811130082	Sridevi B	Dr. TAMIZHARASI G	Influence of compensation practices on retention of healthcare professionals in multispeciality hospitals in tamilnadu	15-06-2023
148	Business Administration	611040012	Muthukumaran R	Dr. KARTHIKEYAN B	Effects of occupational safety and health management practices on employees' job performance in nlcil	08-08-2022
149	Business Administration	611130093	Pratheepa A	Dr. ARULKUMAR S	Causes and consequences of workplace ostracism	05-06-2023

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150	Business Administration	811040004	Suganya S	Dr. ANBUMANI M	Green entrepreneurship with special reference to small and medium enterprises in tamil nadu	23-09-2022
151	Business Administration	711130001	Eswaran B	Dr. ANANDANATARAJAN K	Comparing online and offline impulse buying behaviour of consumers in kerala	23-12-2022
152	Business Administration	611130077	Suresh Babu M	Dr. BASKAR P	Influence of employee retention strategies on organizational performance in forging industry in tamilnadu	27-06-2023
153	Business Administration	711130044	Bezawada Sivanaga Devi	Dr. KAMARAJ M	Behavioural outcomes of organizational communication among employees at software industry in hyderabad	24-05-2023
154	Business Administration	811130064	Praveen R	Dr. JOTHISELVAMUTHUKUMAR A	Social media marketing strategies on online impulse shopping	12-01-2023
155	Business Administration	711130067	Rajesh V R	Dr. ARUL M	Consumers' perception towards online purchase of medicine	31-01-2023
156	Business Administration	611130086	Mathew Arockia Raj M	Dr. ANAND R	Core competencies for talent management with special reference to star hotel chefs in chennai	01-08-2022
157	Business Administration	611130002	Muralikrishnan B	Dr. VIMALA B	Work life balance of female crew in aviation industry	14-11-2022
158	Business Administration	711130019	Manju K G	Dr. AUROUBINDO GANESH A	A study of green initiatives by select business schools in kerala	12-05-2023
159	Business Administration	711130007	Mahalakshmi V	Dr. LATHA G	Assessing the perception of employees on workplace diversity management practices in nlc india ltd	19-12-2022
160	Business Administration	811130006	Annjaan Daash	Dr. PRAGADEESWARAN S	Competency analysis of customer focused leadership	12-05-2023
161	Library & Information Science	710140009	Kavitha J	Dr. SANJEEVI K	Scholarly publication on image processing: a scientometric analysis	03-02-2023
162	Library & Information Science	610140005	Muruganandham N	Dr. SIVARAMAN P	Mapping research productivity of bioinformatics scholarly communication: a scientometric study	01-08-2022
163	Library & Information Science	710140019	Arulmozhi V	Dr. SANJEEVI K	Performance in estuarine research: a scientometric approach	10-10-2022
164	Library & Information Science	710060001	Gana G S	Dr. SARAVANAN T	Awareness of information search techniques: an investigation with special reference to research scholars in university of kerala	08-05-2023
165	Library & Information Science	610140010	Murugan S	Dr. NATARAJAN N O	Artificial intelligence research output in brics countries: a scientometric analysis	09-01-2023
166	Library & Information Science	710140003	Naheem K T	Dr. SIVARAMAN P	A scientometric analysis of global synthetic biology literature	09-12-2022
167	Library & Information Science	710130004	Veerakumar R	Dr. PRAVEENA K	Research productivity on artificial intelligence: a scientometric study	18-11-2022
168	Library & Information Science	710130003	Om Anandhi R	Dr. RAJESWARI S	Awareness and usage of e-resources among women faculties in higher educational institutions in tanjore district: a study	25-01-2023
169	Library & Information Science	710140004	Sasikala S	Dr. SATHIYAMURTHY M G	Research productivity on paediatric medicine: a bibliometric study	30-01-2023

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170	Library & Information Science	710140002	Lakshmi T	Dr. SENTHILKUMAR V	A study on the effectiveness and user satisfaction of the e-resources and services in university libraries of tamilnadu	08-02-2023
171	Philosophy	540100001	Louis Michael Nyarsuk	Dr. THANIGAIVELAN S	The effect of ethnic polarization on democracy in africa with special reference to south sudan	22-05-2023
172	Centre for Rural Development	904290006	Bilal Ahmad Mir	Dr. BALAMURUGAN P	Reproductive child health of rural women (with reference to pulwama district in ut of jammu and kashmir, india	18-11-2022
173	Centre for Rural Development	904290001	Anandamaya Dasa	Dr. MURUGESAN P	A study on the livelihood security of migrant children adopted by jnanadeep balavikas kendra, yadgiri district, karnataka state	24-02-2023
174	Centre for Rural Development	504150002	Sathiyamoorthy J	Dr. BALAMURUGAN P	An Analysis of Dr. B.R. Ambedkar thoughts on the Social Emancipation and sharing of Water Resources through Rural Tanks for Sustainable Rural Development in select Districts of Tamilnadu	18-07-2022
175	Centre for Rural Development	604560003	Susmita Chaudhuri	Dr. VEDANTHADESIKAN G	Impact of mgnregs on the resource poor scheduled tribe households in west bengal	05-05-2023
176	Centre for Rural Development	604530002	Anil Kumar	Dr. VEDANTHADESIKAN G	A study on the transformation of persons affected by leprosy living in the selected blocks of kanpur district, uttar pradesh	22-05-2023
177	Centre for Rural Development	704530002	Krishnakumar S	Dr. CHANDRASEKARAN S	A study on rural sanitation programme in a select block of cuddalore district, tamilnadu	23-06-2023
178	Mathematics	614030002	Poovaragavan T	Dr. LAKSHMI R	Decompositions of hypergraphs	26-12-2022
179	Mathematics	914030019	Sathiyapriya G	Dr. ANITA SHANTHI S	A study on universal approximation theorem and applications of neural networks using fuzzy numbers	29-05-2023
180	Mathematics	914030003	Shakila V	Dr. CHINNADURAI V	A study on different forms of fuzzy bi-ideals of gamma near-ring	01-07-2022
181	Mathematics	614140005	Seyalmurugan S	Dr. NIRMALA P.RATCHAGAR	Various constraints on thermoconvective instability in certain fluids	22-05-2023
182	Mathematics	714140009	Shiventhiradevi Sathaananthan	Dr. TAMILSELVAN S	Contributions to the study on fuzzy z-open sets and maps in double fuzzy topological spaces	05-12-2022
183	Mathematics	914030005	Karuppaiya R	Dr. KARTHIKEYAN V	Contributions to the study of interval neutrosophic automata and their applications	02-03-2023
184	Mathematics	914030007	Thangaraja P	Dr. VADIVEL A	Contribution to the study on e-open sets and maps in neutrosophic topological spaces	28-09-2022
185	Mathematics	814030002	Velmurugan M	Dr. KRISHNASWAMY D	Contributions to the study on various projectors in minkowski space	29-09-2022
186	Mathematics	414030021	Lakshmi O	Dr. LAKSHMI R	Contributions to the theory of topological indices of graphs	14-09-2022
187	Mathematics	814030010	Arshad Ahmad Khan	Dr. RAVIKUMAR K	A study on time frequency analysis associated with linear canonical transforms	06-03-2023
188	Mathematics	614030008	Uma Maheswari K	Dr. MEENAPRIYA P	Influence of couple stress and impact of chemical reaction on atmospheric aerosols using mathematical models	10-05-2023

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189	Mathematics	814140004	John Paul M	Dr. TAMILSELVAN S	A stochastic approach to novel optimal solutions in inventory control	29-12-2022
190	Mathematics	914140017	Moogambigai N	Dr. TAMILSELVAN S	Contributions to the study on α -open sets and maps in n -neutrosophic crisp topological and neutrosophic topological spaces	29-05-2023
191	Mathematics	714030009	Arikrishnan A	Dr. SRIRAM S	Contributions to the study on algebraic operations in generalized fuzzy soft matrices	09-03-2023
192	Mathematics	514030001	Velmurugan M	Dr. KRISHNASWAMY D	Contributions to the study on various projectors in minkowski space	29-09-2022
193	Mathematics	614030003	Praveena M	Dr. SHEEBA AGNES V	A study on reduced neighborhood topological indices and rnm -polynomial for some molecular graphs	31-05-2023
194	Mathematics	614140012	Mookambika A P	Dr. VIJAYALAKSHMI R	A study on generalized closed sets in nano and neutrosophic nano topological spaces	02-02-2023
195	Mathematics	714030010	Parvathi S	Dr. MANIVASAN S	A study on p -regularity in near-rings and ternary semirings	06-03-2023
196	Mathematics	614030011	Indumathi M	Dr. SEENIVASAN M	Contribution to the study on some queueing models using matrix geometric method	26-09-2022
197	Mathematics	614030015	Thilagavathi T S	Dr. RAJASEKAR M	Contribution to the study of intuitionistic fuzzy regular expression and its application	06-10-2022
198	Mathematics	814030012	Gayathri M	Dr. ANITA SHANTHI S	A study on application of interval valued picture fuzzy soft sets	09-05-2023
199	Mathematics	914030008	Thayalan S	Dr. CHINNADURAI V	Contributions to the study of complex fuzzy sets and their applications	23-12-2022
200	Mathematics	614140004	Savitha Mary A	Dr. VIJAYALAKSHMI R	A study on neutrosophic baire spaces	02-01-2023
201	Mathematics	614030006	Dhanalakshmi P	Dr. SUBHA V S	Contributions to the study of interval valued rough fuzzy ideals in semigroups	10-11-2022
202	Mathematics	714030001	Padmavathi V	Dr. KANNADASAN G	Contribution on different fuzzy retrieval queue using hexagonal fuzzy numbers	29-12-2022
203	Mathematics	814030001	Sudharshana G N	Dr. SIVAKUMAR D	A study on von neumann regular and strongly regular modules over rings	01-06-2023
204	Statistics	815130004	Joshua Daniel Egan L	Dr. VENKATESAN D	Control charts based on non-normal and fuzzy distributions	03-03-2023
205	Statistics	915130017	Kamala J	Dr. VIJAYASANKAR N	Stochastic modelling of human resources management	29-05-2023
206	Statistics	915130023	Merina P	Dr. VENKATESAN D	Statistical process control methods using non-standard distributions	30-05-2023
207	Statistics	415040005	Vijayakumar B	Dr. PARTHASARATHY S	Some contribution of life time distribution in reliability theory	14-03-2023
208	Statistics	515040005	Saranya S	Dr. MEENAKSHI G	Stochastic modeling of hiv replication mechanism associated with human immune system	24-05-2023
209	Statistics	415040004	Maheswari P R	Dr. MEENAKSHI G	Developing HIV Replication Model for Viral dynamics - A Bayesian Approach	07-06-2023
210	Statistics	815040002	Maryam Mohi Ud Din	Dr. KANNAN R	A study on alpha power transformed distributions in reliability analysis	11-01-2023
211	Statistics	615130007	Yanadi Reddy Male	Dr. VENKATESAN D	Statistical process control and time series methods in healthcare applications	18-11-2022

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212	Statistics	915040003	Arunkumar S	Dr. ELANGO VAN R	Statistical analysis of censored data for parametric survival model with time dependent covariates	29-05-2023
213	Statistics	815130006	Vuppala Lakshmi Narayana	Dr. PARANJOTHI N	Modelling and analysis of network congestion using effective queuing models	19-05-2023
214	Statistics	815040003	Rashid Ahmad Ganaie	Dr. RAJAGOPALAN V	Characterizations and applications of some continuous probability distributions	20-12-2022
215	Statistics	915130014	Jaimole V. M.	Dr. VENKATESAN D	Statistical process control methods using non-normal distributions	31-03-2023
216	Physics	716060014	Towseef Ahmad Hajam	Dr. SALEEM H	Spectroscopic analysis and molecular docking studies of some organic compounds: a quantum chemical approach	19-12-2022
217	Physics	816140008	Srinivasa Rao Narisimsetti	Dr. DHANAPANDIAN S	Effect of $sm3+$ ions on structural, optical and photoluminescence properties of $ba2+$, $li3+$ and $ca2+$ based borate glasses for display devices	10-10-2022
218	Physics	716060009	Chithra S	Dr. BAKKIALAKSHMI S	Investigations on the binding of food colourants to human and bovine hemoglobin by applying spectroscopic techniques and molecular docking	09-01-2023
219	Physics	516060005	Raja Seetharaman M S	Dr. SIVAGURUNATHAN P	Effect of calcination temperature on structural and magnetic properties of ferrite nanocomposites	11-05-2023
220	Physics	716150001	Gomaa Soliman Abdelfadeel Abdelmageed	Dr. VENKATACHALAPATHY R	Physical, optical, and magnetic investigations of ni and al co-doped lithium ferrite nanoparticles synthesized by solution combustion technique	25-04-2023
221	Physics	616060009	Priya M	Dr. VASANTHARANI P	Morphology tailored mco_{2o4} ($M = Ni, Cu, Zn$) nanoparticles for enhanced electrochemical performance and photocatalytic activity	03-02-2023
222	Physics	416060012	Ramya K	Dr. RAVI S	Green synthesis and characterization of silver thin films using spray pyrolysis and its applications in antibacterial activity and dye sensitized solar cells	22-12-2022
223	Physics	816140001	George Fernandez V	Dr. RAJAMANNAN B	Docking, spectral and quantum computational analysis on the biological impact of acetyl, carboxylic, furan and amino groups on phenyl rings	07-02-2023
224	Physics	616060012	Joy Johanson F	Dr. GOVINDARAJAN D	Pragmatic design for the synthesis and characterization of $smvo_4$, $euvo_4$, $ndvo_4$ and $gdvo_4$ nanorods for Supercapacitor Applications	10-10-2022
225	Physics	616060001	Premkumar R	Dr. VENKATACHALAPATHY R	Assessment of optically active substance in vellar river and hooghly river, india by remote sensing approach	22-12-2022
226	Physics	816060001	Pushpa S	Dr. BAKKIALAKSHMI S	A study of interactions between two flavonoids and two essential oils using multi-spectroscopic techniques	09-02-2023

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227	Physics	816060010	Tasaduk Ahmad Wani	Dr. SURESH G	A study of the structural, morphological, optical, electrochemical, and magnetic properties of ni-zn, co-zn, and mn-zn mixed spinel ferrite nanoparticles synthesized via gel autocombustion route	10-01-2023
228	Physics	616060004	Udhayan S	Dr. UDAYAKUMAR R	Zno nps synthesized via Tragia involucrata L. Leaf extract: Biomedical applications, Photodegradation studies, Electrochemical studies and Ointment formulation	14-10-2022
229	Physics	716060002	Ashokkumar K	Dr. DHANAPANDIAN S	"Hydrothermally derived metal ions doped manganese dioxide nanostructures for magnetic and supercapacitor applications"	23-11-2022
230	Physics	716060012	Nazir Ahmad Mala	Dr. SIVAKUMAR S	Structural, morphological, magnetic and electrochemical performance of pristine nio and metal ions (Zn, Mn DOPED, (Zn-Mn, Cu-Fe CO-DOPED nio nanoparticles via chemical precipitation method	19-10-2022
231	Physics	716060013	Ranjani M	Dr. VENKATACHALAPATHY R	Spectroscopic investigation and numerical model simulation of synthetic microplastics in beach sediments along the southeast coast of india	19-04-2023
232	Physics	916060005	Sivabharathi J	Dr. BAKKIALAKSHMI S	Spectroscopic and docking studies of guava ingredients with bovine hemoglobin and lysozyme	16-05-2023
233	Chemistry	717150005	Ezhilrani V C	Dr. SASMITA DASH	Interaction of drug ciprofloxacin with various micellar systems	04-11-2022
234	Chemistry	717030002	Eswari S	Dr. THIRUMARAN S	Synthesis and characterization of group 12 metal dithiocarbamate complexes and their application as precursors for metal sulfide nanoparticles	09-06-2023
235	Chemistry	917030016	S Mathi	Dr. JAYABHARATHI J	Inexpensive transition metal-oxhydroxide, hydroxide, oxide and n-doped carbon modified electrode for oxygen evolution reaction and oxygen reduction reaction	10-05-2023
236	Chemistry	817030008	Anudeebhana J	Dr. JAYABHARATHI J	Multifunctional assistant acceptor modulated phenanthroimidazole derivatives for highly efficient blue organic light emitting diodes	08-11-2022
237	Chemistry	517030016	Elakkiya T	Dr. RAJALAKSHMI R	Synthesis, Structural Elucidation and Evaluation of Novel Pyrazolyl-Thiazoles incorporated with Coumarinyl pharmacophore as potent Antioxidant and Antidiabetic agents - Docking studies	18-10-2022
238	Chemistry	817030009	Sivaraj S	Dr. JAYABHARATHI J	Doped and non-doped organic light-emitting diodes with high exciton utilization efficiency and external quantum efficiency	07-11-2022
239	Chemistry	717030006	Revathi P	Dr. KRISHNASAMY K	Studies on structural, morphological and characterization of Fe, Ni AND Co DOPED cuo, hfo2 and WO3 anchored with rgo nanocomposite and their supercapacitor application	30-01-2023

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240	Chemistry	617150016	Meenakshi Ganesan	Dr. RAJENDIRAN N	Investigation on pharmacological activities of hypericum mysorens	14-11-2022
241	Chemistry	817030004	Suganya P	Dr. KRISHNASAMY K	Design and development of carbon based hybrid metal oxide nanocomposites for the supercapacitor application	10-05-2023
242	Chemistry	917030003	Thilagavathy S	Dr. JAYABHARATHI J	Blue organic light emitting diodes with hybridized local and charge transfer excited state realizing high external quantum efficiency	26-05-2023
243	Chemistry	917030006	Tanzeer Ahmad Dar	Dr. BALASANKAR T	Synthesis, spectral, antimicrobial and antioxidant studies of some nitrogen containing heterocyclic compounds	02-05-2023
244	Chemistry	517030017	Suppuraj P	Dr. MUTHUVEL I	Development of modified titania zinc ferrite nanocomposite for effective environmental remediation	08-07-2022
245	Chemistry	817030003	Seransenguttuvan B	Dr. THANIKACHALAM V	Efficient and chromaticity stable organic light-emitting devices with organic-inorganic hybrid materials	19-01-2023
246	Chemistry	617030007	Dinesh Kumar N	Dr. THIRUNARAYANAN G	Synthesis, spectral, crystal and computational studies on antimicrobial active e-imines	07-07-2022
247	Chemistry	517030019	Sanjiv Raj K	Dr. SUBRAMANIAN V K	Effect of Ba^{2+} AND Sr^{2+} ions on crystallization process of $CaCO_3$ in presence of edta, nta, dtpa, egta and mixture of edta-nta and dtpa-egta	08-08-2022
248	Botany	819030008	Sathya M	Dr. MULLAINATHAN L	Induced mutagenic studies and molecular profiling of <i>Lycopersicon esculentum</i> mill. Var. Pkm-1	14-11-2022
249	Botany	919030005	Aravind S	Dr. DHANAVEL D	Studies on the effect of physical, chemical and combined mutagens on <i>Tagetes erecta</i> L.	06-06-2023
250	Botany	919030001	Arsheed Ahmad Rather	Dr. NATARAJAN S	Effect of Salicylic Acid on Morpho-physiological, Biochemical and Yield Parameters of <i>Vigna mungo</i> (L. Hepper Grown Under Sodium Chloride Stress	29-03-2023
251	Botany	819030004	Arun V P	Dr. KUMARASAMY D	Studies on diversity, distribution and biomass carbon stock in mangrove plants of kannur district, kerala, india	12-05-2023
252	Botany	519030005	Azhaguthasan T	Dr. RAVIMYCIN T	Studies on conventional and non-conventional effects on the agronomical traits physiological features and nutrient contents of groundnut (<i>Arachis hypogaea</i> L.	02-03-2023
253	Botany	919030008	Zahoor Ahmad Kutay	Dr. VENKATESAN A	Mitigation of naci- induced effects by foliar application of brassinolide and its molecular perspective IN <i>Vigna radiata</i> (L. Wilczek var. CO (Gg 7	14-11-2022
254	Botany	819030007	Anandharaj B	Dr. MURALI P V	Assessment of drought tolerance in two landraces of foxtail millet [<i>Setaria italica</i> (L. P. Beauv.)	08-03-2023
255	Botany	919030006	Aryendu	Dr. SOMASUNDARAM R	"Exogenous application of brassinolide and paclobutrazol in enhancing the salt tolerance and yield of <i>arachis hypogaea</i> l."	06-06-2023

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256	Botany	819170004	Jamuna N	Dr. NATARAJAN S	Sodium chloride tolerance mechanism of excoecaria agallocha L.	12-06-2023
257	Botany	919030007	Aadil Farooq Shah	Dr. KUMARASAMY D	Taxonomy and phytochemical significance of some fern and fern allies of udhagamandalam and coonoor, nilgiris district, tamil nadu	21-11-2022
258	Zoology	520030002	Veerakumar D	Dr. MUTHULINGAM M	Therapeutic role of asteracantha longifolia (nees. On thioacetamide induced hepatotoxicity in male albino wistar rats	23-03-2023
259	Zoology	820030007	Revathi M	Dr. JAGADEESAN G	Comparative and protective effect of betulinic acid and rotundic acid on selected organ toxicity induced by mercuric chloride in wister rat	09-01-2023
260	Zoology	920030007	Nasreena Shaban	Dr. ELANCHEZHIAN C	Studies on the Modulating Effect of Vincamine on the Status of Biomarkers in High Fat Diet and Streptozotocin Induced Type 2 Diabetic Rats"	05-06-2023
261	Zoology	720030001	Sivaprakash S	Dr. HEMALATHA S	Studies on the toxicological impacts of silver nanoparticles on the freshwater catfish <i>Clarias batrachus</i> (Linn. 1755	19-06-2023
262	Zoology	820030011	Bilal Ahmad Malla	Dr. ARULSAMY JEBANESAN	Investigation on the mosquito diversity and their abundance in north and central kashmir, jammu and kashmir, india	15-05-2023
263	Zoology	920030008	Khursheed Ahmad Dar	Dr. SENTHILMURUGAN S	Studies on the antibacterial and anti-proliferative effects of <i>Cuscuta reflexa</i> and <i>Prunella vulgaris</i> : An in-vitro approach	08-12-2022
264	Zoology	820030009	Jayapriya T	Dr. ELANGO VAN A	Exploration of citrus species phytochemicals as effective natural population control for <i>aedes aegypti</i> (linn. 1762 and <i>culex quinquefasciatus</i> (say. 1823 by inhibiting mosquito sterol carrier protein and repellent activities	09-01-2023
265	Zoology	620210005	Velanganni S	Dr. MILTON PRABU S	Studies on the behavioural, biochemical, translational and histological alterations in adult zebra fish (<i>Denio rerio</i>) exposed to benzophenone-3	26-08-2022
266	Zoology	820030008	Junaid Hassan	Dr. ARULSAMY JEBANESAN	Investigation on the bio-efficacy of semiochemicals on the control of malarial vector <i>anopheles stephensi</i> (liston	18-08-2022
267	Zoology	620210002	Preethi N	Dr. ARULSAMY JEBANESAN	Studies on the taxonomy of encyrtidae (hymenoptera: chalcidoidea of kerala, india	15-05-2023
268	Zoology	820210002	Kavitha I	Dr. VIJAYAN P	Studies on the effect of pollutants on Physico-chemical properties, planktonic composition and Histological alteration in fish <i>Catla catla</i> at various sampling stations of river Cauvery, Tamil Nadu"	10-05-2023
269	Zoology	820030003	Marimuthu S	Dr. PUVANESWARI S	Application of biofloc technology in the culture of whiteleg shrimp <i>litopenaeus vannamei</i> (boone, 1931	02-02-2023
270	Microbiology	620240002	Kannan K V	Dr. SIVAGURUNATHAN P	Phytochemical diversity and antimicrobial potential of some selected indigenous medicinal plants from tamilnadu, india	25-07-2022

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271	Microbiology	520180002	Vignesh N	Dr. SIVASUBRAMANI K	Screening of secondary metabolites from marine bacterial isolates and exploring their bioactive potential	02-05-2023
272	Microbiology	720250003	Balagayathri R	Dr. UMA C	Bioevaluation studies on goat colostrum through in vitro antimicrobial, antioxidant, anticancer and in silico characterization of bioactive peptides	15-03-2023
273	Microbiology	820180002	Balalakshitha M	Dr. KOLANJINATHAN K	Bioactive potential of green synthesized zinc oxide nanoparticle against diabetic wound bacterial pathogens	22-08-2022
274	Microbiology	620250001	Balakumar K	Dr. GANESH P	Assessment of growth-promoting potential of liquid organic manures viz., panchagavya, jeevamirtham and amirthakaraishal on chilli plant and its nutritional, antimicrobial and antilarval efficacy	31-05-2023
275	Microbiology	720250001	Deepak Tom Jose	Dr. UMA C	A comparative study on the efficiency of wound healing mesh coated with antimicrobial peptides extracted from tissue samples of malabar trevally (carangoides malabaricus and indian eel (anguilla bengalensis fishes	23-01-2023
276	Microbiology	820250001	Gejalakshmi A	Dr. SENTHILKUMAR P K	Evaluation and in vitro analysis of bioactive pigments from halophilic bacteria of marakanam saltpan and their certain pharmacological studies	18-05-2023
277	Microbiology	920180004	Dinesh Kumar K	Dr. SENTHILKUMAR P K	Exploration of bioactive compounds from marine actinomycetes and their certain pharmacological studies	05-06-2023
278	Microbiology	420180005	Durga Devi G	Dr. KOLANJINATHAN K	Assessment of antibacterial and anticancer activities of bioactive complex from marine bacteria and andrographis paniculata	30-09-2022
279	Earth Sciences	621070005	Sathiyamoorthy G	Dr. VASUDEVAN S	Geospatial technology based mapping of coastal landforms and appraise the shoreline change characteristics between pondicherry and vedaranyam, south east coast of india	09-01-2023
280	Earth Sciences	721070003	Aran Castro A J	Dr. R S KUMAR	Geospatial analysis of coastal geomorphological vulnerability of the kanyakumari district using gis and remote sensing	08-08-2022
281	Earth Sciences	721070002	Sanjay Kumar Balabantaray	Dr. ARAVINDAN S	Remote Sensing and Geochemical approach for mapping and characterising bauxite over a part of deccan traps in Mainpat plateau, Surguja district, Chhattisgarh, Central India	12-04-2023
282	Earth Sciences	721070004	Pujarini Samal	Dr. SINGARA SUBRAMANIAN S R	Late Holocene Palaeoclimate and Palaeovegetation Reconstruction from the Mahanadi River Delta, East Coast of India – A Multi-Proxy Approach	02-06-2023

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283	Earth Sciences	621070002	Ravi R	Dr. ARAVINDAN S	Integrated hydrogeological studies using geo informatics techniques in the sedimentary part of main gadilam river basin, cuddalore district, tamil nadu, india	08-07-2022
284	Earth Sciences	521070006	Krishna Kumar Singh	Dr. VASUDEVAN S	An Integrated Approach to Comprehend the Hydrogeochemistry, Chronological Heavy Metal Sequestration and Their Spatio - Temporal Conveyance in Lake Pykara, Tamil Nadu, India	19-07-2022
285	Earth Sciences	421080001	Magdalena Monica Rozario	Dr. RAMKUMAR T	Geospatial technique for disaster oriented coastal zone management with special reference to central part of tamil nadu (pazhayar - nagapattinam india	11-05-2023
286	Biochemistry & Biotechnology	818160003	Sivaselvi D	Dr. VIJAYAKUMAR N	"Green Synthesis of Multifaceted silver nanoparticle by using Simarouba glauca plant leaves and evaluation of its therapeutic applications"	21-02-2023
287	Biochemistry & Biotechnology	918050006	Maruthanila V L	Dr. MIRUNALINI S	Chemotherapeutic efficacy of natural phytochemicals from carica papaya leaves in 7,12-dimethylbenz(a)anthracene (DMBA induced rat mammary carcinogenesis: in silico, in vitro and in vivo approaches	12-06-2023
288	Computer & Information Science	921260002	Jayaganesh J	Dr. MOHAMED PARVEES M Y	Analysis of cyber security methods for intrusion detection system using enhanced neural network	09-05-2023
289	Computer & Information Science	721250002	Revathi A	Dr. SANTHI S G	An optimal framework for data security based on coverage optimization and scheduling in wireless sensor networks	06-06-2023
290	Computer & Information Science	921260005	Devanathan B	Dr. KAMARASAN M	An intelligent framework for automatic brain tumor detection and classification using deep learning models with optimization techniques	05-06-2023
291	Computer & Information Science	721250001	Jaya Kala G	Dr. SUDHA L R	Fingerprint analysis for gender classification, age estimation and person verification using deeply learned classifiers	28-06-2023
292	Computer & Information Science	921270005	Sathish A	Dr. ARVIND BABU L R	Analysis of Energy Efficient Routing Protocols Using Hybrid Meta Heuristic Optimization in Wireless Sensor Networks	30-06-2023
293	Computer & Information Science	890780003	Deepak Raj D	Dr. RAJA K	Improving energy enhanced quality of service in wireless sensor networks using hybrid routing algorithms	29-05-2023
294	Computer & Information Science	690780043	Mahendran T	Dr. SEETHARAMAN K	A study on early stage detection of disease on banana plant using statistical methods based machine learning	26-05-2023
295	Computer & Information Science	690790019	Amutha R S	Dr. SEETHARAMAN K	Cyber security aspects of system for time synchronisation across national communication networks using cyber physical framework	09-01-2023
296	Computer & Information Science	990770003	Saravana Kumar J	Dr. ARVIND BABU L R	Study on resource management approaches in big data environment using soft computing algorithms	16-08-2022

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297	Computer & Information Science	690790028	Vasumathi M T	Dr. KAMARASAN M	An efficient framework for identification and classification of pomegranate fruit diseases using deep learning models with optimization techniques	18-11-2022
298	Computer & Information Science	990780002	Arun G K	Dr. RAJESH P	Credit card fraud detection and classification using optimization based machine learning models	28-06-2023
299	Computer & Information Science	690780033	Chandramouleeswaran M	Dr. PUVIARASAN N	Analysis of soft computing techniques for classification of forensic bite mark images	24-02-2023
300	Computer & Information Science	890780004	Ramachandran R	Dr. ARUTCHELVAN K	Named entity recognition for medical documents using deep learning techniques	27-10-2022
301	Computer & Information Science	690790026	Kanimozhi P	Dr. SATHIYA S	Fatal breast cancer segmentation and classification using traditional and thermal images through deep learning techniques	11-10-2022
302	Computer & Information Science	690780022	Charles J	Dr. VINODHINI G	Study on handling imbalanced data using machine learning classification model for gis based water quality prediction	16-06-2023
303	Computer & Information Science	990770001	Velmurugan S	Dr. SUBASHINI T S	Computer vision based approaches for detecting and locating copy-move forgeries in digital photographs	22-05-2023
304	Computer & Information Science	690790020	Vasanthi M	Dr. SEETHARAMAN K	Face recognition using statistical method based texture and shape features	25-07-2022
305	Computer & Information Science	990790002	Auxily Jovita J	Dr. RAMACHANDRAN G	Performance Analysis of Web Communication Protocols used in IoT Devices	23-05-2023
306	Computer & Information Science	690770004	Jeevitha S	Dr. SUBASHINI T S	Analysis of digital chest x-rays for automatic detection and diagnosis of lung diseases	29-08-2022
307	Computer & Information Science	690780045	Elamparuthi S	Dr. PUVIARASAN N	A study on performance evaluation and quality enhancement of hybrid image compression techniques	30-05-2023
308	Sports Sciences	921660001	Sebastian K. M.	Dr. HASSAN M A	Predominant anthropometric physiological spatiotemporal and physical fitness characteristics of sprinting and middle distance running among collegiate male students	14-11-2022
309	CAS in Marine Biology	522040016	Suresh R	Dr. GUNALAN B	Exploring a new nursery culture techniques and its impact on shrimp growth (special reference with Litopenaeus vannamei in south east coast of India)	12-01-2023
310	CAS in Marine Biology	622040009	Tracy Austin Kumar A	Dr. MURUGESAN P	Consequences of coastal developmental activities on the benthic diversity and ecological status of Parangipettai and Cuddalore coast, India	28-06-2023
311	CAS in Marine Biology	622040008	Nancy Catherine S	Dr. SOMASUNDARAM S T	Metagenomic assessment of meiofaunal diversity with reference to phylum Tardigrada in estuarine and mangrove ecosystems	25-08-2022
312	CAS in Marine Biology	822040002	Jebarani Rajathy T	Dr. SRINIVASAN M	Studies on Fishery, Biology and Molecular Ecology of Emperor Fishes (Family: Lethrinidae, from East Coast of India)	24-08-2022

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313	CAS in Marine Biology	822040004	Kavipriya S	Dr. ANANTHARAMAN P	Green chemistry approaches for the synthesis of nanoparticles from seaweed for their anti-microfouling and toxicity efficacy	17-02-2023
314	CAS in Marine Biology	722040002	Kapilan K	Dr. ARUMUGAM M	Diversity, distribution and ecological assessment of estuarine mollusc of vellar and uppanar estuaries - southeast coast of india	19-05-2023
315	CAS in Marine Biology	822040005	Saravanakumar M	Dr. MURUGESAN P	Impact of coastal developmental activities on the planktonic productivity and socio-economics status of fishers of parangipettai, southeast coast of india	28-06-2023
316	CAS in Marine Biology	522040009	Prakash K S	Dr. ARULARASAN S	Studies on coral reefs and their associated fauna (fish, molluscs, and echinoderms from the eastern lagoon of agatti island, lakshadweep, southwest coast of india	18-04-2023
317	CAS in Marine Biology	722040005	Ranjith Kumar R	Dr. BRAGADEESWARAN S	Investigation on phytoplankton diversity, water quality parameters and pco ₂ levels at air-sea interface from kavaratti and agatti islands in the lakshadweep sea	28-10-2022
318	CAS in Marine Biology	622040006	Thinesh Santhar Lejeune Mouroubain	Dr. BADHUL HAQ M A	Hatchery technology and selection of potential brooders by differing sex ratio of tiger grouper epinephelus fuscoguttatus (forsskal, 1775 in open sea cage farming	29-12-2022
319	CAS in Marine Biology	622040014	Punitha C	Dr. ANANTHARAMAN P	Influence of microalgal additives on the growth and colouration of carassius auratus (linnaeus, 1758	03-04-2023
320	CAS in Marine Biology	822040006	Mohamed Namees M I	Dr. RAMANATHAN T	Studies on edible fishes from palk bay and biomedical potential of oil from sardinella longiceps (valenciennes, 1847	06-03-2023
321	CAS in Marine Biology	622040011	Boggavarapu Vinod	Dr. BADHUL HAQ M A	Genetic variation and quantitative analysis of taura syndrome virus (tsv and yellow head virus(yhv in pacific white shrimp spf litopenaeus vannamei broodstock with special reference to dna sequence and real-time rt-pcr sybr green chemistry	07-11-2022
322	CAS in Marine Biology	722040001	Priyanga S J	Dr. GOPALAKRISHNAN A	Prevalence of White Spot Syndrome Virus (WSSV in asymptomatic carriers and its infections potential on pacific whiteleg shrimp, Penaeus vannamei (Boone, 1931	30-11-2022
323	CAS in Marine Biology	722100004	Yadav Mahendersingh Ramvishal	Dr. SHANMUGAM A	Extraction, characterization of phlorotannin from brown seaweed Sargassum wightii (Greville ex J. Agardh 1848 and its medicinal value	06-06-2023
324	CAS in Marine Biology	722100002	Gopalakrishnan K	Dr. SIVAKUMAR K	Mangrove associated salinispora species (nmsa 10 from an andaman island as a source for apoptosis inducing bioactive compounds against breast cancer cells	17-04-2023

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325	CAS in Marine Biology	722100001	Sathish Manupoori	Dr. SUNDARAMANICKAM A	Assessment of live feed potential of benthic diatoms for shrimp (Litopenaeus vannamei - boone, 1931 in aquaculture and finding their growth optimization and antimicrobial potential	13-04-2023
326	CAS in Marine Biology	722100005	Uthra S	Dr. ARUMUGAM M	Studies on Biological Activities and Proteomics Analysis of Stingray Venom, Himantura imbricata (Bloch & Schneider, 1801	08-07-2022
327	CAS in Marine Biology	622100011	Vaitheeswari S	Dr. BADHUL HAQ M A	Phylogenetic Analysis And Development Of A Monoclonal Antibody (Mab In Against Betanodavirus Viral Nervous Necrosis (VNN) In The Seabass Lates Calcarifer (Bloch, 1790 With Special Allusion To Molecular Verdicts	07-11-2022
328	CAS in Marine Biology	622100002	Aparnadevi K	Dr. BRAGADEESWARAN S	Phytoplankton Ecology, Sequencing, Characterization And Pharmacological Properties Of Nannochloropsis Oceanica (Suda And Miyashita, 2002 From Vellar Estuary	04-11-2022
329	CAS in Marine Biology	822060001	Raghuraman R	Dr. AIYAMPERUMAL B	Isolation, molecular profiling and efficacy of exo polysaccharide from marine cyanobacterium, vellar estuary, southeast coast, india	27-02-2023
330	CAS in Marine Biology	722060002	Shankarammal C	Dr. KALAISELVAM M	Studies on mangrove arbuscular mycorrhizal fungi from vellar estuary along southeast coast of india	09-06-2023
331	CAS in Marine Biology	722060001	Revathipriya B	Dr. VIJAYANAND P	Biosynthesis of silver nanoparticles from optimized cultures of marine microalgae - chlorella marina and spirulina platensis; its dye degradation and antimicrobial efficiency	03-04-2023
332	CAS in Marine Biology	822060002	Sangeswari M	Dr. ARUMUGAM M	Isolation and characterization of bioluminescent bacteria photobacterium leiognathi from pony fish secutor ruconius (hamilton, 1822 and their biomedical applications	03-03-2023
333	CAS in Marine Biology	622380003	Prasanth R	Dr. SURESH KUMAR P	Investigation of antifouling efficiency of rauvolfia tetraphylla l	14-11-2022
334	CAS in Marine Biology	722380001	Priyanka K	Dr. SARAVANA KUMAR A	New and primary production uptake role in marine environment using isotopic and remote sensing techniques in the northern indian ocean	09-01-2023
335	Tamil Studies & Research	825060014	Kamala P	Dr. SATHASIVAM R	நாழுமழு தெருவருளரு வழிபழுமு முறைகழு	19-07-2022
336	Tamil Studies & Research	625120016	Elumalai D	Dr. KUMAR T	க. பமுசாருமுபடைமுருதளரு வருமுலை மருமு	21-04-2023
337	Tamil Studies & Research	725120001	Chitra S	Dr. ARANGA PARI	பெரியபுராணபதிபு பெபு னரியபு	27-01-2023
338	Tamil Studies & Research	825120002	Zareena Begum A	Dr. PILAVENTHIRAN G	சமுரு இலமுதியருளரு சமுரு பமுபாழுமு நிலைருளருமு	23-02-2023
339	Tamil Studies & Research	525060012	Varadharajan N	Dr. KUMAR T	சிமுருதையழுமு நோமுரு சமுரு இலமுதிய எழுமுமுதொகை முருமு	18-08-2022

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340	Tamil Studies & Research	425060020	Ramyadevi S	Dr. RAJA J	முறிமுசிமுதினைமுபாடமுள்ளுமு முலியமு	30-09-2022
341	Tamil Studies & Research	525060023	Bagavathy P	Dr. VEERAPPAN E	சமுத காலமுபரதவமுலாமுலமுமு	12-05-2023
342	Tamil Studies & Research	625120009	Thiruthanigaivel G	Dr. ARANGA ANBILNATHAN	தமிழுதிசமுலமுமு படைமுதள்ளுமு வாமுலமுமு	02-09-2022
343	Tamil Studies & Research	625060028	Yuvaraj A	Dr. ANBU A	சமுத இலமுதியமுதிமு முமுனமு	17-03-2023
344	Tamil Studies & Research	625110002	Ragu N	Dr. ARANGA PARI	பாவலமுதிமுலாமுபடைமுதள்ளுமு சமுதாயமு	24-03-2023
345	Tamil Studies & Research	625060032	Veerathamilan K	Dr. DEVAKI M R	சமுத அகமுமுள்ளுமு முமுமு எமுமுமுஉமுமு	28-12-2022
346	Tamil Studies & Research	925060004	Senthamil Thilagam P	Dr. MEGANATHAN D	யாமுமுமுமுணமுமுமுதிலை வளமுதி	01-03-2023
347	Tamil Studies & Research	625060014	Karthikeyan M	Dr. BURGMONDS Y	எமுமுமுதிதாகை இலமுதியமுள்ளுமு பமுபாமுமு மாமுமுமுமுதகவமைமுமுமுறைகமுமு	29-12-2022
348	Tamil Studies & Research	825060003	Maithili J	Dr. VIJAYAKUMAR S	கலிமுதிதாகை காமுமுசமுதமுபமுபாமுமுமு கமுமைமுமு	25-05-2023
349	Tamil Studies & Research	725060005	Saranraj G	Dr. GANAPATHY RAMAN V	சமுத இலமுதியமுமுமுமுமுள்ளுமு அரசுமுள்ளுமு ஆமுமை	16-09-2022
350	Tamil Studies & Research	525120003	Mercy Thangam M	Dr. OLIVANAN K	முமுமுமுமு போமுமுமுஅறமுமுமு	26-08-2022
351	Tamil Studies & Research	925060013	Jaya Ananthi J	Dr. GAYATHIRI K	மிமுலாவமுமு உரைநடை முமுமுமு-மமுலாமுவ	11-05-2023
352	CAS in Linguistics	706060002	Ramesh P	Dr. MANIMARAN P	An evaluation of competence in translation skills (with special reference to high school students)	27-09-2022
353	CAS in Linguistics	506090001	Jaya V	Dr. LALITHA RAJA R	Acoustic characteristics of speech in cochlear implanted children	29-08-2022
354	CAS in Linguistics	606160001	Muaath Saeed Abdullah Naaser	Dr. SARANYA R	Arabic noun morphology: a computational study	26-09-2022
355	CAS in Linguistics	706090002	Maria J	Dr. THIRUVALLUVAN V	Discourse analysis in individuals with neurocommunication disorders - a compilation study	27-01-2023
356	CAS in Linguistics	706060003	Sivaranjani K	Dr. MANIMARAN P	A contrastive study of the sentence structure in english and tamil	15-11-2022
357	CAS in Linguistics	806160001	Phramaha Pharadon Suwannarat	Dr. VIJAYA P	Structure of derived sentences in thai and english: a contrastive study	21-12-2022
358	CAS in Linguistics	706090001	Umagandhi R	Dr. SARANYA R	Incorporation of Shakespeare's Emotional Hardness On His Drama Macbeth, Othello And Hamlet In Regional Languages	26-09-2022
359	CAS in Linguistics	606090001	Aparna B	Dr. THIRUVALLUVAN V	Lexical comprehension abilities in children with hearing loss using cochlear implants and hearing aids: a comparative study	14-11-2022
360	CAS in Linguistics	606090003	Radhakrishnan S	Dr. KUMARESAN P	Learning ability in english among government and private school students	14-11-2022

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361	Civil Engineering	630100001	Palani Pandian C	Dr. PALANIVEL RAJA S	Pilot Scale Study for Enhancing the In-Situ Generation of Methane from the Municipal Solid Waste in Chidambaram, Tamil Nadu	08-07-2022
362	Civil Engineering	230090007	Iyyappan M	Dr. KUMARAVEL B	Comparative analysis on performance evaluation of multi-plume industrial source complex models for short term period and seasonal average period intended for regulatory purposes	11-01-2023
363	Civil Engineering	830080004	Padmapriya J	Dr. DAMODHARAN V	Sustainable management of organic fraction of municipal solid waste using maggots	30-11-2022
364	Civil Engineering	630100002	Vinod Kumar A	Dr. PALANIVEL RAJA S	An Empirical Relationship between MODIS based Aerosol Optical depth and PM ₁₀ in Coimbatore Metropolitan	08-07-2022
365	Civil Engineering	730100009	Muthuraman R M	Dr. MURUGAPPAN A	Removal of heavy metals from wastewater using sustainable low cost absorbents	05-04-2023
366	Civil Engineering	230090003	Eniyon U K	Dr. ARUTCHELVAN V	A study on enhanced bio-hydrogen production from sugar and tapioca starch wastewater	27-03-2023
367	Civil & Structural Engineering	631130011	Jayakumar V	Dr. PRABAGHAR A	Properties of concrete and flexural behaviour of gfrp beams with ggbs and m-sand	23-12-2022
368	Civil & Structural Engineering	631130010	Ashwini B	Dr. VIDIVELLI B	Effect of carbon nanotube in the properties of cementitious concrete composites	23-12-2022
369	Civil & Structural Engineering	931070002	Swetha A	Dr. SUGUNA K	Behaviour of steel fiber reinforced concrete beams involving nano-silica and zeolite	10-05-2023
370	Civil & Structural Engineering	831070005	Balaji Ponraj G	Dr. KAMAL S	Behaviour of alccofine mixed geopolymer concrete deep beams under ambient cured conditions	29-08-2022
371	Civil & Structural Engineering	631130002	Prithiviraj C	Dr. SARAVANAN J	Behaviour of gfrp reinforced rc beams using alccofine based self compacting concrete	02-09-2022
372	Civil & Structural Engineering	831070003	Poonkodi A	Dr. SUGUNA K	Strength and ductility of fibre reinforced concrete beams containing nano silica and metakaolin	11-05-2023
373	Civil & Structural Engineering	831070002	Ma Atmanandi	Dr. RAGHUNATH P N	Structural performance evaluation of fibre reinforced concrete beams incorporating nano silica and micro silica	03-02-2023
374	Civil & Structural Engineering	931070003	Gaayathri K. K.	Dr. SUGUNA K	Performance assessment of expanded clay based structural light weight concrete beams incorporating polypropylene fibres	22-02-2023
375	Civil & Structural Engineering	731130003	Anusuya B	Dr. RAGHUNATH P N	Strength and ductility of frp strengthened hsc beams with internal confinement	02-09-2022
376	Civil & Structural Engineering	731130001	Agilandeswari N H	Dr. RAVICHANDRAN R S	Flexural behaviour of metakaolin incorporated rc beams under static loading	10-02-2023
377	Civil & Structural Engineering	631130014	Venkadesan T	Dr. RAGHUNATH P N	Bis based knowledge management tool design for improving safety performance at construction site	06-03-2023
378	Mechanical Engineering	832040001	Vikneswaran M	Dr. SARAVANAN C G	Experimental and numerical study of in-cylinder flame and engine characteristics of gasoline engine fuelled by oxygenated additives	21-11-2022
379	Mechanical Engineering	732060002	Thiruvengkatachari S	Dr. SARAVANAN C G	Experimental investigation of diesel engine run on azolla biofuel	08-03-2023

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380	Mechanical Engineering	632050009	Narayanamoorthy R	Dr. SIVAPRAKASAM S	Analysis of combustion flame studies by visualization techniques in si engine fuelled with biofuels	14-11-2022
381	Mechanical Engineering	332050003	Wilson Dhileep Kumar C	Dr. SARAVANAN S	Study on the effect of interlayer and grooves on al 6061-ss 304 explosive cladding	28-11-2022
382	Mechanical Engineering	732060001	Selvakumar P	Dr. SARAVANAN C G	Experimental investigation of magnetic force interaction with scale forming elements in condenser cooling water	06-03-2023
383	Mechanical Engineering	632060003	Ramesh T	Dr. SATHIYAGNANAM A P	Effective utilisation of prosopis julifera biodiesel - ignition booster blends in a crdi diesel engine performance and cleaner emissions by multi response optimization	22-05-2023
384	Mechanical Engineering	332050007	Premnath M	Dr. MURUGAN G	Investigation on ceramic foam based catalytic converters for diesel engine using different catalyst	21-04-2023
385	Mechanical Engineering	732040001	Prasanna P	Dr. RAMKUMAR R	Study on a novel eutectic pcm to enhance the electrical efficiency of the pv module	27-03-2023
386	Mechanical Engineering	732060003	Putti Venkata Siva Teja	Dr. MANIKANDAN S	Experimental studies on effect of thermal cycling on titanium 6al-4v alloy	15-05-2023
387	Mechanical Engineering	632040005	Rajasekar R	Dr. RAMKUMAR R	Study on the effect of operating temperature and the performance characteristics of solar pv panel	13-02-2023
388	Mechanical Engineering	632040003	Prathiban S	Dr. SIVARAMAN B	Deep learning analysis of heat pipe heat exchanger	21-04-2023
389	Manufacturing Engineering	833050002	Sankar N	Dr. MALARVIZHI S	Experimental and numerical investigations on the effect of rotating arc on mechanical properties and metallurgical characteristics of gas metal arc welded steel joints	06-03-2023
390	Manufacturing Engineering	433090002	Sanjit J	Dr. MANOHARAN T R	Knowledge management practice in manufacturing industry - an empirical study	20-02-2023
391	Manufacturing Engineering	633050007	Naveen Kumar S	Dr. BALASUBRAMANIAN V	Effect of welding processes and welding consumables on ballistic, mechanical and metallurgical properties of ultra high hard armour steel joints	26-07-2022
392	Manufacturing Engineering	733090003	Vijayanand M	Dr. VARAHAMOORTHY R	Studies on the development of electroless nickel boron coatings for surface modification of 7075 aluminium alloy	30-03-2023
393	Manufacturing Engineering	633090003	Alex Anandaraj J	Dr. RAJAKUMAR S	Experimental investigation on friction welded dissimilar joints of high temperature application alloys	19-05-2023
394	Manufacturing Engineering	533090001	Logeshwaran J	Dr. NACHIAPPAN RM	Effectiveness evaluation of continuous line manufacturing system (clms)	10-10-2022
395	Electrical Engineering	734110004	Koganti Srilakshmi	Dr. ARAVINDHABABU P	New metaheuristic optimization based power flow and multi-objective optimal power flow algorithms for power systems	31-03-2023
396	Electrical Engineering	634110015	Srinivasa Acharya	Dr. GANESAN S	Economic - environmental centered real power scheduling of renewable energy sources integrated power system	16-08-2022
397	Electrical Engineering	534080011	Niranjana S	Dr. BASKARAN B	Performance evaluation of different voltage lifting techniques applied to zeta converter for drive application	29-07-2022

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398	Electrical Engineering	934080002	Srivishnupriya A P	Dr. MOHAMED THAMEEM ANSARI M	Performance evaluation of controllers for automatic generation control of multi area hybrid power systems	12-05-2023
399	Electrical Engineering	734080006	Prakash E	Dr. CHIDAMBARAM I A	Meta-heuristic optimized automatic generation control based on ancillary service evaluation in a restructured power system	22-12-2022
400	Electrical Engineering	634110004	Vengadesan A	Dr. ASHOK BAKKIYARAJ R	Performance analysis of multi-type facts devices for relieving congestion in transmission lines using whale optimization algorithm	10-02-2023
401	Electrical Engineering	534110002	Pazhanimurugan R	Dr. BENS RAJ R	Performance evaluation of clc is fed induction drives using various control strategies	20-02-2023
402	Electrical Engineering	734110005	Sudha Kiran Ponnuru	Dr. ASHOK KUMAR R	Performance comparison of grid connected converter interlinked with hybrid micro grid system	26-08-2022
403	Electrical Engineering	934080001	Thamaraiselvi A	Dr. SUBRAMANIAN S	Trusted pmu placements for adaptable distribution system	12-05-2023
404	Electrical Engineering	634080008	Rajasri K	Dr. PADMA S	Certain investigations on multilevel inverter with reduced switches for power system applications	14-12-2022
405	Electrical Engineering	634080006	Yogambari V	Dr. ARAVINDHABABU P	Development of new power flow algorithms and their applications on reconfiguration and distribution generation placement problems in distribution networks	25-07-2022
406	Electrical Engineering	634080003	Sivaranjani S	Dr. EZHILARASI A	Performance analysis of an interleaved inverter for a solar pv system	20-10-2022
407	Electrical Engineering	834080003	Umadevi A	Dr. LAKSHMINARASIMMAN L	Metaheuristic search based estimation and mitigation of interharmonics in grid connected photovoltaic system	03-03-2023
408	Electrical Engineering	534080014	Veeramuthulingam N	Dr. EZHILARASI A	Performance enhancement strategies for solar powered bldc motor drive	25-05-2023
409	Electrical Engineering	634110005	Arunkumar P L	Dr. RAMASWAMY M	Performance Analysis of lot Based Smart Off-Road Electric Vehicles	28-09-2022
410	Electronics & Communication Engineering	690940003	Uma S	Dr. SATHYA P. D	Metaheuristic optimization based forensic analysis of digital images	25-08-2022
411	Electronics & Communication Engineering	790960004	Elamaran E	Dr. SUDHAKAR B	Analysis of energy consumption through resource allocation in 5g network by using greedy genetic algorithm	29-08-2022
412	Electronics & Communication Engineering	690940001	Rajeshkumar N	Dr. SATHYA P. D	Low profile antenna system design for rf wireless applications	09-01-2023
413	Electronics & Communication Engineering	790950002	Sakthi Balan P	Dr. DEVARAJAN K	Evaluation of mitigation techniques for heterogeneous adversaries in secure 5g wireless communication network	28-07-2022
414	Electronics & Communication Engineering	790950003	Karthika Pragadeeswari C	Dr. YAMUNA G	An investigation of optical flow video tracking algorithms under challenging environments	22-12-2022

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415	Electronics & Communication Engineering	690960004	Murugeswaran S	Dr. YAMUNA G	Architectural evaluation of built in self test and repair for content addressable memory	18-11-2022
416	Electronics & Communication Engineering	690960003	Latha A	Dr. YAMUNA G	Low power design for combinational and sequential multi valued logics using carbon nano tube transistors	15-12-2022
417	Electronics & Communication Engineering	790950005	Selvakumar M	Dr. SUDHAKAR B	Performance analysis of papr reduction techniques in filtered ofdm systems with energy efficient routing in clustered mobile adhoc networks	21-12-2022
418	Electronics & Instrumentation Engineering	435050001	Aarthi R	Dr. SIVAKUMAR D	Investigations on fuzzy based data fusion techniques of soil properties for predicting soil fertility	27-07-2022
419	Electronics & Instrumentation Engineering	535090003	Narendra G	Dr. SIVAKUMAR D	Investigations on deep learning techniques for hyperspectral image processing	12-06-2023
420	Electronics & Instrumentation Engineering	335050004	Geetha T	Dr. SOMASUNDARAM S	Design and real time implementation of stable pi controller for spherical tank process	06-04-2023
421	Electronics & Instrumentation Engineering	535050009	Kannan S	Dr. JOSEPH DANIEL R	Effective design techniques for miniaturized but superior performance area changing capacitive type mems accelerometers and vibration energy harvesters for wireless structural health monitoring (wshm)	14-06-2023
422	Electronics & Instrumentation Engineering	535050008	Venkatesan R	Dr. JOSEPH DANIEL R	Simulation and Design Optimization of Cnt-Tfts For Large Flat Panel Display Applications And Their Electrical Characterization	13-04-2023
423	Electronics & Instrumentation Engineering	535090001	Jayasri C	Dr. SAKTHIVEL G	Investigations on cooperative spectrum sensing in cognitive radio network	28-01-2023
424	Electronics & Instrumentation Engineering	635090005	Velmurugan V	Dr. PRABOO N N	Certain investigations on robust non integer order controller for a class of systems	15-03-2023
425	Chemical Engineering	837050001	Sujatha S	Dr. RAJASIMMAN M	Development of environmentally benign green emulsion liquid membrane using waste cooking oil as diluent for the extraction of metals from aqueous solution	05-07-2022
426	Chemical Engineering	537120002	Sundar B	Dr. SARAVANAN V	Performance and behaviour of bioreactor integrated with membrane for the removal of volatile organic compounds	05-07-2022
427	Chemical Engineering	737530001	Arunbabu D	Dr. SHANMUGANANTHAN S	Developing safety culture in manufacturing sector by injury reduction and prevention strategies with referenfce to msme automobile companies	16-06-2023

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428	Computer Science & Engineering	836070048	Saranya V S	Dr. RAMACHANDRAN G	A Secured Framework For Enhanced And Efficient Communication In IOT Ecosystem	28-06-2023
429	Computer Science & Engineering	736070017	Parvathanani Rajendra Kumar	Dr. SUBAN R	Optimization assisted AI-based models for heart disease prediction	15-05-2023
430	Computer Science & Engineering	636070032	Poornima D	Dr. ARULSELVI G	Energy efficient precision agriculture using machine learning techniques	22-12-2022
431	Computer Science & Engineering	636060005	Manikandan S	Dr. DHANALAKSHMI P	Computer-aided-diagnosis for prediction and classification of brain diseases	21-10-2022
432	Computer Science & Engineering	636070037	Satya Sai Kumar A	Dr. MOHAN S	An efficient metaheuristic optimization based secure encryption with classification models for big data analytics in healthcare sector	05-04-2023
433	Computer Science & Engineering	636070023	Lakshmana Phaneendra Maguluri	Dr. RAGUPATHY R	Technical indicator based real-time stock trend prediction using machine learning models	11-07-2022
434	Computer Science & Engineering	636070041	Balamurugan S	Dr. AYYASAMY A	Enhanced traceability techniques of food quality and safety in supply chain management using Internet of Things and blockchain technology	11-05-2023
435	Computer Science & Engineering	736070029	Sudha C	Dr. SURESH D	A dynamic forwarder selection and machine learning based routing for data optimization in wireless sensor networks	17-03-2023
436	Computer Science & Engineering	736070006	Karthikeyan M	Dr. SUBASHINI T S	Real time automated systems based on IOT and deep learning techniques	31-03-2023
437	Computer Science & Engineering	836070044	Katkam Premnadh	Dr. ANBALAGAN P	Study and analysis of an adaptive QoS supported service provisioning approaches over hybrid cloud environment"	10-05-2023
438	Computer Science & Engineering	736050004	Anandh R	Dr. INDIRANI G	IoT based automatic glaucoma detection and classification using machine learning techniques	11-11-2022
439	Computer Science & Engineering	836050015	Premkumar S	Dr. SIGAPPI A N	Performance Analysis Of Edge Computing Models For IOT Applications	21-12-2022
440	Computer Science & Engineering	536050007	Satheesh Kumar B	Dr. SEETHARAMAN K	A framework for video retrieval using statistical methods and deep learning	05-04-2023
441	Computer Science & Engineering	636070011	Sudha R	Dr. INDIRANI G	Intelligent Resource Management In Smart Home IOT Devices Using Meta Heuristic Algorithms	28-09-2022
442	Computer Science & Engineering	636070024	Maganti Syamala	Dr. NALINI N J	Sentiment analysis of text and speech for product review using machine learning techniques	08-11-2022
443	Computer Science & Engineering	736070013	Ragavamsi Davuluri	Dr. RAGUPATHY R	Machine learning models for Alzheimer's disease detection using MRI and MEL spectrogram images	27-03-2023
444	Computer Science & Engineering	536050003	Sathiyaprasad B	Dr. SEETHARAMAN K	Certain investigation of image ontology and unsupervised learning for intelligent automatic video retrieval	26-04-2023
445	Computer Science & Engineering	836050001	Abarna S	Dr. RATHIKARANI V	Automatic classification of yoga posture using machine learning techniques	03-02-2023
446	Computer Science & Engineering	836050006	Sivakumar S	Dr. RAMYA V	An Integrated IOT And Cloud Techniques For Reliable AQI Forecasting Using Recent Machine Learning Algorithms.	18-05-2023

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447	Computer Science & Engineering	636070016	Baskar K	Dr. ARIVALAGAN S	Enhancing agricultural crop yield forecast through deep neural network strategies	03-04-2023
448	Computer Science & Engineering	736070001	Sivasankaran S	Dr. JAGANMOHAN K	A deep learning based analysis for the sustainable cultivation of groundnut crops	19-06-2023
449	Computer Science & Engineering	836070038	Kasuba Tulasi	Dr. SARAVANAN S	Secure threat intelligence infrastructure for cloud assisted computing	06-06-2023
450	Computer Science & Engineering	736070007	Sibi Amaran	Dr. MADHAN MOHAN R	Design and development of computational intelligence based security methods for clustered wireless sensor networks	06-04-2023
451	Computer Science & Engineering	836050008	Geethanjali D	Dr. PRIYA R	Secured information sharing through blockchain using content protection techniques for digital clothing design application	11-05-2023
452	Computer Science & Engineering	636070021	Vijaya Kumar B	Dr. MOHAN S	A novel approach metaheuristic algorithms using deep learning techniques for intrusion detection system in big data environment	25-01-2023
453	Computer Science & Engineering	936050006	Priyanka S	Dr. VIJAY BHANU S	Bio Inspired Approach For Detection Of Dos Attacks And Optimization Of Routes In Wireless Sensor Networks	09-06-2023
454	Computer Science & Engineering	736050015	Christopher Siddarth E	Dr. SEETHARAMAN K	A Context and qos - Aware Middleware framework based on Ontology and Swarm Intelligence for Efficient Web Service Discovery	21-12-2022
455	Computer Science & Engineering	436070004	Renukadevi G	Dr. SELVAKUMAR K	Big data processing for healthcare and weather monitoring using classification tree model	07-10-2022
456	Computer Science & Engineering	736050005	Nanthini N	Dr. ARUNA P	Efficient anti-spoofing models for face liveness detection	27-06-2023
457	Computer Science & Engineering	736070032	Suganya D	Dr. SASIKALA J	Nature inspired optimization based forensic analysis of medical images	18-05-2023
458	Computer Science & Engineering	736070014	Suresh Kumar Reddy K	Dr. TAMIZHAZHAGAN V	An improved cross-layer design in mimo vanets using conception architectures for urban vehicle environment	07-11-2022
459	Computer Science & Engineering	636070028	Santhosh M	Dr. SUDHAKAR P	Swarm intelligence based energy efficient node localization and clustering for wireless sensor networks	08-06-2023
460	Computer Science & Engineering	836050013	Ieswaria S	Dr. BHAVANI R	Efficient picture embedded barcode generation techniques for database retrieval	14-11-2022
461	Computer Science & Engineering	836070013	Ragupathi T	Dr. GOVINDARAJAN M	A Study On Metaheuristics Optimization With Deep Learning Based Disease Classification Models In Iot Enabled Cloud Environment	12-05-2023
462	Computer Science & Engineering	636070025	Venil P	Dr. VINODHINI G	A study on the effects of outliers on a collaborative - filtering recommender system	24-02-2023
463	Computer Science & Engineering	836050011	Showkat Ahmad Dar	Dr. PALANIVEL S	Human computer interactions using deep learning techniques	06-03-2023
464	Computer Science & Engineering	736070012	Jayavarapu Karthik	Dr. TAMIZHAZHAGAN V	Enhancing data leak identification in social networks with metaheuristic based clustering techniques	23-12-2022

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465	Computer Science & Engineering	636070034	Ramesh P S	Dr. ARIVALAGAN S	Multi-model data driven approach for a prognostic modelling of alzheimer's disease using machine learning	22-06-2023
466	Computer Science & Engineering	836070070	Karthik B N	Dr. ANBALAGAN P	Study and analysis of multi fake news detection models with optimal features for text and image data using data learning techniques	07-06-2023
467	Computer Science & Engineering	636070039	Gurrampally Kumar	Dr. MOHAN S	An ensemble of evolutionary algorithms based data analytic tools for distributed big data systems in cloud environment	03-04-2023
468	Information Technology	739090002	Saravanan D	Dr. SANTHOSH KUMAR K	Detecting and improving air pollution detection accuracy using neural networks and hybrid approaches	03-01-2023
469	Information Technology	739090004	Yaswanth Kumar Alapati	Dr. SUBAN R	Performance improvement in mobile ad-hoc networks with secure data transmission	04-01-2023
470	Information Technology	739090003	N V R Swarup Kumar J	Dr. SURESH D	Enforcing mobility and enhancing trickle algorithm in adaptive rpl for 6lowpan vehicular networks	07-11-2022
471	Pharmacy	960050003	Gopalasatheeskumar K	Dr. KALAICHELVAN V K	Phytochemical Screening And Antidiabetic Activity Of Leaves Of Cucumis melo subsp. Agrestis AND Momordica cymbalaria	19-05-2023
472	Pharmacy	661130064	Jayaseelan S	Dr. KANNAPPAN N	Analytical method development, optimization and validation of multicomponent pharmaceutical dosage forms by rp-hplc using response surface methodology	07-02-2023
473	Pharmacy	761130014	Sangeetha G	Dr. SWAMIVELMANICKA M M	Development and characterization of tapentadol hydrochloride loaded transdermal proniosomal gel through quality by design approach	24-08-2022
474	Pharmacy	761130037	Thangamani S	Dr. SARAVANAN K	Effect of pharmaceutical care on economic clinical and humanistic outcome in postmenopausal women receiving different antihypertensive regimen for hypertension	11-05-2023
475	Pharmacy	661120002	Pazhanivel V	Dr. JANAKIRAMAN K	Formulation and evaluation of oral disintegrating film containing lisinorpril for the effective management of hypertension and cardiac diseases	30-06-2023
476	Pharmacy	261130005	Renju Prabhakaran	Dr. JANAKIRAMAN K	Improvement of bioavailability and taste masking of cefuroxime axetil oral suspension	10-10-2022
477	Pharmacy	761130029	Buvana C	Dr. SURESH R	Design, synthesis, characterization and biological evaluation of novel indole derivatives as potential anticancer agents	06-03-2023
478	Pharmacy	661130059	Deepthi Yada	Dr. SIVAKKUMAR T	Phytochemical and pharmacological screening, isolation active principles from hyptis suaveolens (L.) and tanacetum parthenium	13-04-2023
479	Pharmacy	661130034	Mulagani P Evangelin	Dr. BALAMURUGAN K	Synthesis, Characterization and in silico docking of novel Cinnoline derivatives for its in vitro anti bacterial and anti tubercular activity	06-10-2022

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480	Pharmacy	960050003	Gopalasatheeskumar K	Dr. KALAICHELVAN V K	Phytochemical Screening And Antidiabetic Activity Of Leaves Of Cucumis melo subsp. Agrestis AND Momordica cymbalaria	19-05-2023
481	Pharmacy	761130031	Sumathy A	Dr. SURESH R	"Synthesis, characterization, in silico screening and evaluation of core scaffold pyrazolone fused heterocyclic analogues as potent anticancer agents"	08-06-2023
482	Pharmacy	661130014	Anoob Kumar K I	Dr. SWAMIVELMANICKA M M	Phytochemical And Pharmacological Evaluation Of Whole Plant Of Crotalaria biflora (Linn.,	12-10-2022
483	Pharmacy	960050002	Vinciya T	Dr. RANI S	Phytochemical screening and evaluation of fertility activity of melia dubia and vitex negundo	10-04-2023
484	Pharmacy	960050003	Gopalasatheeskumar K	Dr. KALAICHELVAN V K	Phytochemical Screening And Antidiabetic Activity Of Leaves Of Cucumis melo subsp. Agrestis AND Momordica cymbalaria	19-05-2023
485	Pharmacy	761130035	Rajkumar T	Dr. SRINIVASAN N	Design, synthesis and biological screening of novel heterocycles	17-05-2023
486	Pharmacy	661130060	Divya Yada	Dr. SIVAKKUMAR T	Phytochemical and pharmacological screening, isolation of active principles from the indigenous medicinal plants	11-05-2023
487	Pharmacy	661130068	Bugge Pragna Malavika	Dr. SARAVANAKUMAR R T	Detection, assessment and enhancement of rationality in high activity antiretroviral therapy receiving patients in south india	12-04-2023
488	Pharmacy	260050005	Senthil Kumar V	Dr. PARTHASARATHY V	Formulation and evaluation of biodegradable polymer based implant of selected anticancer drug for the treatment of breast cancer	01-02-2023
489	Pharmacy	661130054	Sivasakthivel M	Dr. VENKATESAN P	"Formulation, evaluation and optimization of polymeric nanoparticles with a novel combination of drugs for the treatment of irritable bowel syndrome"	10-11-2022
490	Pharmacy	661130002	Nisar Ahmed	Dr. PARIMALAKRISHNAN S	Stewardship on antibiotics use and anti-microbial resistance awareness on community pharmacist in mysore city	12-04-2023
491	Pharmacy	661130061	Vivekanandan S	Dr. VENKATESAN P	Formulation, optimization and evaluation of dexibuprofen loaded nanoparticles for the treatment of inflammation	30-09-2022
492	Pharmacy	761130003	Govindarao Kamala	Dr. SRINIVASAN N	Design, synthesis and biological evaluation of quinoline conjugated 2-azetidinones and 4-thiazolidinones	04-01-2023
493	Education	542490001	Shanthamurthy C	Dr. VENKATARAMAN S	Higher secondary students' academic achievement in relation to their academic commitment, social media usage and social maturity	11-05-2023
494	Education	842490008	Vadivukarasi P M	Dr. GNANADEVAN R	Psychosocial adjustment and multiple intelligence of higher secondary students in relation to their academic achievement	08-05-2023

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495	Education	942180009	Mummurthi K	Dr. WILSON S	A study on higher secondary students achievement in commerce in relation to their attitude towards commerce, study habits and home environment	15-05-2023
496	Education	842490002	Pattabiraman R	Dr. MANIVANNAN S	Higher secondary students attitude towards blended learning in relation to blended learning interest and environment	08-05-2023
497	Education	842490024	Suganthi C	Dr. KULASEKARA PERUMAL PILLAI S	Administrative attitude of the school heads in relation to their social adjustment and leadership styles	14-03-2023
498	Education	642490017	Sivaranjani T	Dr. PONRAJ P	Effectiveness of mobile application for learning english at secondary level	08-08-2022
499	Education	642490022	Mohamed Basheer K	Dr. VENKATARAMAN S	Effectiveness of m-learning for teacher education at primary and secondary level	11-05-2023
500	Education	742490020	Radhika A	Dr. AMBEDKAR V	Attitude towards teaching and learning languages through online mode among secondary school students and trained graduate teachers of puducherry region	11-01-2023
501	Education	842180005	Nandhini N	Dr. JAYANTHI C	Higher secondary students academic achievement in chemistry in relation to emotional intelligence, mental health and family environment	14-12-2022
502	Education	742490017	Jeeva M	Dr. MANICKAVASAGAN T	Higher secondary students social efficacy in relation to their attitude towards religion and morality and adjustment	18-10-2022
503	Education	842180001	Bakkiyaraj R	Dr. ANDAL S	A study on social maturity of college students in relation to their academic achievement, social media utilization and general knowledge in cuddalore district	22-12-2022
504	Education	742180005	Senthil Kumar R	Dr. TAMIZHSELVAN T	A scientific analysis of the tamil text book curriculum of state board higher secondary schools in tamilnadu	03-03-2023
505	Education	642490023	Mohammed Musthafa P	Dr. SIVAKUMAR R	Effectiveness of mobile application in teaching of social science for ix standard students	26-08-2022
506	Education	942180011	Ishfaq Ahmad Bhat	Dr. ARUMUGAM G	Academic achievement in mathematics of secondary school students in relation to self-confidence, mathematical anxiety and problem-solving ability	16-08-2022
507	Education	842490020	Victoria S	Dr. ANDAL S	A study on academic achievement in science in relation to critical thinking, attitude towards science and self confidence of high school students	08-05-2023
508	Education	742490008	Sridaran S B	Dr. KULASEKARA PERUMAL PILLAI S	Mathematical ability of higher secondary school students in relation to mental ability and attitude towards mathematics	03-08-2022
509	Education	642490029	Thiruvenkata Ramanujam B	Dr. NATARAJ P N	Decision making styles among higher secondary teachers in relation to their academic stress and mental health	19-09-2022

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510	Education	842480001	Bindhu P S	Dr. BABU R	Teacher educators' job satisfaction, self efficacy and their attitude towards research activities	31-03-2023
511	Education	842180004	Bakkiyalashmi E	Dr. JAYANTHI N L N	"Goal orientation of higher secondary school students in relation to academic stress, parental motivation and learning environment"	05-05-2023
512	Education	942180010	Gulzar Ahmad Dar	Dr. PONRAJ P	Teacher effectiveness in relation to job satisfaction and digital competence	17-10-2022
513	Education	842490026	Sugandhi M	Dr. ANDAL S	Effectiveness of smartboard for science education in relation to study habits, self confidence and academic achievement of students at the secondary level	09-05-2023
514	Education	642180007	Dheventhiran G	Dr. SIVAKUMAR R	Mathematical ability of high school students in relation to their home environment and school climate	07-10-2022
515	Education	742180004	Rajagopal R	Dr. NATARAJ P N	A study of burnout among high school teachers in relation to emotional intelligence and institutional commitment	22-09-2022
516	Psychology	641070006	Vandana Vijayan	Dr. GOVIND K	Emotional intelligence in relation to social maturity and perception of home environment among adolescents	27-07-2022
517	Psychology	641070001	Stephen Babu A	Dr. ARUNMOZHI A	Emotional and spiritual intelligence as a predictor of organizational citizenship behavior among executive employees	28-12-2022
518	Psychology	641070009	Sivakumar V	Dr. ASGARALIPATEL J M	Study on general health, well-being, self-concept and quality of life of mothers having children with multiple disabilities	15-05-2023
519	Psychology	841040004	Waseem Qayoom Kachroo	Dr. RAMANATHAN G	Psychological well-being in relation to perceived social support, hope and self - esteem among college students	21-03-2023
520	Psychology	841040003	Mohd Iqbal War	Dr. RAMANATHAN G	Mental health in relation to optimism, self-efficacy and hope among college students	12-12-2022
521	Psychology	541040004	Dipankar Patra	Dr. NEELAKANDAN R	The antecedents of occupational stress amongst it professionals in india: the application of hypnotherapy	15-05-2023
522	Psychology	641070020	Sheeja K P	Dr. ARUNMOZHI A	Psychological correlates of marital adjustment: an exploratory study among couples	01-08-2022
523	Physical Education	443060004	Arun S	Dr. MUTHUELECKUVAN R	Aerobic Training on Physical Physiological and Biochemical Variables of Diabetic Men	20-02-2023
524	Physical Education	643060014	Tamilselvan S	Dr. HASSAN M A	Impact of saq versus skill training adaptations on selected motor fitness and psycho-physiological profiles among male kabaddi players	09-12-2022
525	Physical Education	643150085	Vinoth Kumar P S	Dr. DEVAKI D	Effect of yogic and flexibility trainings on selected physical physiological and psychological variables among college players	05-01-2023

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526	Physical Education	943060013	Adil Rashid Malik	Dr. PREMKUMAR N	Combined effect of protein intake with resistance and aerobic training induced gains in body composition biomotor and respiratory parameters among volleyball players living at altitude	27-03-2023
527	Physical Education	943060019	Irshad Ahmad Dar	Dr. KALIMUTHU M	Effect of isolated plyometric training and combined plyometric and strength training on selected motor fitness and strength parameters among college men in jammu and kashmir	12-12-2022
528	Physical Education	843060008	Mushtaq Ahmad Sofi	Dr. SENTHIL VELAN S	Analysis of selected anthropometric physical fitness and physiological variables among rural and urban school level inhabitants of kashmir region	08-02-2023
529	Physical Education	643150038	Sathishkumar D	Dr. MAHENDIRAN P	Effect of tennis specific endurance training on selected physical fitness and physiological variables of male tennis players	16-05-2023
530	Physical Education	943060002	Mohamed Azeez V K	Dr. PREMKUMAR N	Investigation of the changes on selected performance related physical fitness physiological and skill abilities in response to different frequencies of aerobic interval training among football players	10-02-2023
531	Physical Education	643140008	Krishnamoorthy D	Dr. KARTHIK A	Effect of Plyometric Training and SAQ Training on Selected Physical Fitness and Physiological Parameters among College Male Kabaddi Players	18-07-2022
532	Physical Education	643150080	Sannakki Vedaraj Sundararaj	Dr. JEBASTIN JACOB J	Relative effects of yogic practice and mobility training on selected physical physiological and psychological parameters of inter collegiate handball players	26-08-2022
533	Physical Education	943060010	Reyaz Ahmad Rather	Dr. KULOTHUNGAN P	A critical analysis of selected health related physical fitness, physiological and anthropometrical variables among school boys and girls with different age groups	14-10-2022
534	Physical Education	943060014	Iqbal Kabir	Dr. CHIDAMBARARAJA S	Impact of home-based physical exercise and self-regulative techniques on selected health related physical fitness psychological and anthropometric variables among middle-aged men	28-03-2023
535	Physical Education	843060009	Shahnawaz Ahmad Dar	Dr. UMANATH S	Effects of specific drill training with and without ballistic training on selected bio-motor, psycho-motor and skill performance variables among college men volleyball players	14-12-2022
536	Physical Education	743140001	Sanjoy Philipose	Dr. BUPESH S MOORTHY	Analysis of the changes on selected performance related parameters in response to isolated and combined effect of aerobic and saq trainings among men football players	13-04-2023

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537	Physical Education	543060008	Selvakumar G	Dr. VIJAY S	Prediction of playing ability through dermatoglyphics physical physiological anthropometric psychological and biomotor variables among women netball players	15-03-2023
538	Physical Education	643150026	Prabhakari U	Dr. GOPINATH V	Isolated and combined effect of asanas and pranayama on selected hormonal and bio chemical variables among polycystic ovary syndrome	19-11-2022
539	Physical Education	843060001	Huidrom Karnajit Singh	Dr. ANBARASAN K	Assessment of training and detraining impact on selected physiological parameters of low altitude inhabitants in manipur state	17-08-2022
540	Physical Education	643150022	Janarthanan M	Dr. CHANDRAMOHAN A	Analysis of selected physical and physiological variables among men and women gymnastics silambam and mallakhamb performers	16-12-2022
541	Physical Education	643060003	Senthil Kumar T	Dr. SENTHIL VELAN S	Efficacy of game specific training on selected physical physiological and skill performance variables among hockey men players	08-02-2023
542	Physical Education	643150076	Jagadish Basavant Hulageri	Dr. SUBRADEEPAN A	Prediction of factors predominant to playing ability of karnataka state handball players	25-11-2022
543	Physical Education	643150016	Vikranth C K	Dr. BUPESH S MOORTHY	Analysis of the differences of selected health related fitness components and personality traits among sedentary active male students with hearing impairment and hearing sensitivity within normal levels	27-01-2023
544	Physical Education	643060004	Prabula L	Dr. VINU W	Effect of swiss ball exercises on physical, physiological variables and their relationship with skill performance level of ball badminton players	07-10-2022
545	Physical Education	843060005	Sajad Hussain Bhat	Dr. MOHAN ANTHARIAS P	Relative effect of aerobic and anaerobic training on selected physical fitness and physiological parameters among moderate altitude inhabitants of kashmir region	11-10-2022
546	Physical Education	843060007	Mohd Waseem Jan Padder	Dr. RAMESH G	Impact of ladder training and plyometric training on selected physical fitness physiological and psycho-motor variables among school level kho-kho players in kashmir	28-12-2022
547	Physical Education	543060017	Balamurugan K	Dr. SANTHOSH KUMAR G	Effect of high medium and low intensities of intermittent exercises on selected strength and power parameters	10-08-2022
548	Physical Education	643150008	Seelan A P	Dr. SUBRADEEPAN A	Effect of functional strength training and karate skill training on selected motor fitness psychomotor and skill performance variables among college level karate players	22-02-2023
549	Physical Education	643150079	Sunilakumar Nagarabetta	Dr. AUGUSTINE GNANARAJ M	Effect of different methods of sprint training on speed parameters of collegiate sprinters	15-07-2022

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550	Physical Education	643150006	Shiyamraj D	Dr. SUBRADEEPAN A	Investigation of the changes on selected physical fitness physiological and skill performances in response to speed agility and quickness training among state level and recreational badminton players	17-03-2023
551	Physical Education	843150015	Vijayalakshmi N	Dr. BANU PRIYA T	Analysis of the changes on selected physiological and psychological parameters in response to yoga nidra and transcendental meditation among post menopausal women	12-04-2023
552	Physical Education	643150060	Jayapal G	Dr. SIVARAMAN P	Effect of specific drills practice on skill and performance related fitness components of collegiate volleyball players	21-03-2023
553	Physical Education	943060009	Suhail Ur Rehman	Dr. SIVAKUMAR K	Effect of circuit and interval trainings on selected motor fitness physiological and psychological variables among kashmir division cricket players	12-08-2022
554	Physical Education	843150002	Subraya Prabhu S	Dr. SEKAR BABU K	Health related physical fitness physiological and psychological alterations in response to aerobic training with and without pranayama practices among active and sedentary college men	12-05-2023
555	Physical Education	643150084	Vimala V	Dr. SUBRAMANIAN R	Effects of aerobics and proprioceptive trainings on selected motor fitness physiological and performance related variables among college women volleyball players	24-08-2022
556	Physical Education	943060020	Ibrar UI Haq	Dr. VENKATACHALAPATHY R	Relative effect of pre-season isometric and isotonic training adaptation on body composition muscle girth and strength parameters among male volleyball players	26-11-2022
557	Physical Education	943060008	Mohammad Nadeem Dar	Dr. KULOTHUNGAN P	Influence of varied velocities of ballistic training followed by speed training on selected speed and power related parameters among novice college athletes	04-01-2023
558	Physical Education	843150023	Tubin S	Dr. SIVAKUMAR K	Impact of unilateral and bilateral resistance and plyometric training on selected fitness elements and striking variables among soccer players	08-07-2022
559	Centre for Yoga Studies	643180003	Prakash A	Dr. SUSEELA V	Effect of yoga sadhana on stress among it professionals in chennai	18-08-2022
560	Centre for Yoga Studies	743180013	Vijayalakshmi G	Dr. MAHENDIRAN P	Effect of asana and pranayama on selected physical and stigma induced stress among filarial lymphoedema patients	04-01-2023
561	Centre for Yoga Studies	743180011	Kriyambiga M	Dr. SUDHAN PAULRAJ R L	A descriptive study on kriya yoga	16-05-2023
562	Centre for Yoga Studies	743180017	Ravichandran P	Dr. CHIDAMBARARAJA S	Effect of serial and parallel types of yogic practice and brisk walking on selected physical fitness physiological and psychological variables among sedentary middle aged persons	13-03-2023
563	Centre for Yoga Studies	743180018	Ajith Kumar D	Dr. SUBRAMANIAN A	Effect of hatha yoga with and without laughter yoga therapy on emotional intelligence among bsnl employees'	27-02-2023

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564	Centre for Yoga Studies	743180012	Suja S	Dr. MAHENDIRAN P	Impact of suryanamaskar and yoganidra for alexithymia on selected psychological and physiological parameters of children	04-01-2023
565	Centre for Yoga Studies	743180001	Jeyarajeen Sivalingam S	Dr. SUBRAMANIAN A	Siddha marma yoga chikitsa as traditional therapy of healing	22-02-2023
566	Centre for Yoga Studies	743170001	Thayalan V	Dr. PREMKUMAR N	Impact of yogic practices on physical and mental health of school children	15-05-2023
567	Centre for Yoga Studies	743180015	Nirmala B	Dr. SUDHAN PAULRAJ R L	Effect of yoga therapy on selected physiological and biochemical variables among hypertensive men	12-10-2022
568	Centre for Yoga Studies	743180009	Sujay Prakash R	Dr. SANTHOSH KUMAR G	Effect of selected yogic practices on selected clinical and psychological variables among ankylosing spondylitis	08-07-2022
569	Centre for Yoga Studies	843180018	Saraswathi Devi Vadde	Dr. KARTHIKEYAN R	A study to access the effects of psycho analysis techniques of yoga on psychophysiological and physiological variables among health professional women student	10-02-2023
570	Centre for Yoga Studies	743180016	Krishnamurthy K N	Dr. SANTHOSH KUMAR G	Effect of yoga therapy on selected clinical physiological and psychological variables among lumbago men	30-11-2022
571	Centre for Yoga Studies	843160002	Yoganandhan V	Dr. RAJAVELU M	Implementation of hatha yoga program on learning behaviour among socially backward adolescents of tamilnadu	17-04-2023
572	Centre for Yoga Studies	843160005	Deepa C P	Dr. SARAVANAN R	Effect of adaptive yoga module on psychological and psychomotor variables among divyanga adolescents	13-07-2022
573	Music	746310007	Murali P	Dr. MUTHUKUMARAN N	பரத நாட்டியம் இசை உருவங்கள் இசைமுகம்	11-05-2023
574	Music	546060003	Chithira A	Dr. ARUTSELVI T	சூத் தமுடவகுலம்	08-11-2022
575	Music	746310002	Jesintha S	Dr. CHITRA A	பாகவத மேளத்திம் நயமுபாடு	26-08-2022
576	Music	346300001	Savithiri M	Dr. CHANDRA R	பழநி அமுமிம் தமுடாடு பாணமுபாதி திமுடிகாயமு வழிபாடுமுநாதமு வர இசையமு பமு	27-09-2022
577	Music	846320001	Piraveenaah A	Dr. CHANDRA R	ஈழமு இசையாளுமு செவ்வசு வகுமு	10-05-2023
578	Music	846320003	Nagaratnam Mathavan	Dr. CHANDRA R	ஈழமு இயமு ஆலயமுளமு தோடுமுபாடு வாசிமுமுறைமு	22-09-2022
579	Music	846060002	Suguna Chandramouli	Dr. VENKATESH N	A comparative study of ancient and modern music therapy prevalent in india	03-01-2023
580	Music	346300002	Sundari M	Dr. CHANDRA R	தென்னுதிய வாழிய இசைமுமுமமு காழமு கமுவுமு பமு	10-11-2022
581	Music	646310005	Suryakala Chandrika	Dr. MUTHUKUMARAN N	American sign language impact on bharathanatyam	09-05-2023
582	Music	746310001	Kaveri L	Dr. SUDHARSAN V L V	பரத நாட்டியத்திம் இசைமுமுபாடு வளமு	23-09-2022
583	Music	746310014	Tarakeswari M	Dr. KUMAR R K	பமுமக நோத்திமு முமுமுவாமி தவிதமு நவகுரக கிமுதிமு	26-08-2022
584	Music	746320001	Priyadarshny Jetheswaran	Dr. ARUTSELVI T	இசையமு நோத்திமு மமுமுளமு மகுளமு வழிபாடுமு சடமுமுமு பாடுமுமு	14-09-2022
585	Agronomy	750030005	Phurailatpa Pooja Sharma	Dr. JAWAHAR S	Agro - morphological performance of rice grown under different methods of establishment due to silicon fertilization	17-08-2022
586	Agronomy	750480001	Govindappa M	Dr. THIRUPPATHI M	Studies On Production Of Quality Seedlings And Maximization Of Yield In High Density Arabica Coffee (Coffea arabica L.	06-04-2023

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587	Agronomy	750480002	Jayakumar K	Dr. SUDHAKAR P	Standardization Of Precision Silvicultural Packages For Productivity Improvement In <i>Melia dubia</i>	04-01-2023
588	Agronomy	650030002	Vishnudevi S	Dr. ARIVUKKARASU K	Inclusion of lotus as a farming component in annamalai rice + fish + poultry farming system	19-10-2022
589	Agronomy	650480001	Punithavathi M	Dr. SUNDARI A	Studies on integrated weed management in maize (<i>zea mays</i> L. Under irrigated condition	10-03-2023
590	Agronomy	850030001	Rajendra Prasath V	Dr. RAMESH S	Agronomic strategies for enhancing the productivity of transplanted rice	30-05-2023
591	Agronomy	750030003	Sangameshwari P	Dr. KUMARIMANI MUTHU VEERAL D	Utilization of organic sources for sustainable cotton cultivation (<i>Gossypium hirsutum</i> L.	29-09-2022
592	Agronomy	550030003	Biswanath Ganguly	Dr. IMAYAVARAMBAN V	Agronomic strategies to maximize yield under sri method of rice cultivation	20-02-2023
593	Entomology	750130002	Manikandan P	Dr. SELVANARAYANAN V	Identification of sources of resistance in groundnut germplasm against major insect pests	16-05-2023
594	Entomology	850130005	Selvam K	Dr. NALINI T	Colony dynamics and biocontrol potential of <i>Oecophylla smaragdina fabricius</i> (Hymenoptera: Formicidae) on the major pests of cowpea and bhendi	04-07-2022
595	Entomology	750130005	Niroja D	Dr. KANNAN R	Toxicity Of Selected Brown Seaweeds Of Tamil Nadu Coastal Ecosystem Against <i>Spodoptera litura</i> (Fab.	23-11-2022
596	Entomology	850130003	Athithya A	Dr. MANICKAVASAGAM S	Taxonomy of selected genera of Indian fairyfly (Hymenoptera: Chalcidoidea: Mymaridae parasitoids)	30-09-2022
597	Entomology	850130004	Archunan K	Dr. PAZHANISAMY M	Evaluation of certain eco-friendly management tactics against thrips, <i>Scirtothrips dorsalis</i> Hood in chilli	17-08-2022
598	Entomology	950130004	Priyadharsan R	Dr. MUTHUKUMARAN N	Host plant resistance in brinjal accessions against the brinjal shoot and fruit borer <i>Leucinodes orbonalis</i> (Guenee)	19-05-2023
599	Entomology	750130004	Indhumathi B	Dr. ARIVUDAINAMBI S	Discovery of potent anti-insect fractions from the phytochemical sources	17-03-2023
600	Plant Pathology	950110002	Praveen A	Dr. KANNAN C	Bio-efficacy of marine macro algae and bio-agents for the management of stem rot of groundnut incited by <i>Sclerotium rolfsii</i> Sacc.	31-03-2023
601	Plant Pathology	850110001	Charumathi M	Dr. SUTHIN RAJ T	Developing novel eco-friendly strategies for managing chilli anthracnose caused by <i>Colletotrichum capsici</i> (Syd. Butler and Bisby)	06-01-2023
602	Plant Pathology	950110004	Sumathra S	Dr. JAIGANESH V	Management of brown leaf spot in rice (<i>Oryza sativa</i> L. Caused by <i>Bipolaris oryzae</i> (Breda de Haan) Shoemaker by bioprotectant, plant activator and seaweed extracts	10-05-2023
603	Microbiology	850090002	Arunachalam A	Dr. SIVASAKTHIVELAN P	Novel Bioformulation Of Agriculturally Beneficial Endophytic Bacterial Consortium And Its Influence On The Plant Growth Promoting Activity Of Groundnut (<i>Arachis hypogaea</i> L.	06-04-2023

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604	Microbiology	850540001	Suriya Sabarinath B	Dr. SIVAKUMAR K	Studies on the interaction of phosphate solubilization bacteria and am fungi on the growth and yield of tomato	08-05-2023
605	Soil Science & Agricultural Chemistry	750500001	Pushpanjali	Dr. ANGAYARKANNI A	Analysis of preferential flow pattern in soils under different land use in semi - arid telangana	05-01-2023
606	Soil Science & Agricultural Chemistry	750500002	Prabhu V	Dr. SINGARAVEL R	Nutrient management for maximizing yield and sustaining soil quality under various rice production systems	27-07-2022
607	Genetics & Plant Breeding	650650002	Sindhuja K	Dr. SENTHIL KUMAR N	Studies On Hybrid Breeding In Brinjal (Solanum melongena L.	08-03-2023
608	Genetics & Plant Breeding	650650001	Vinithra S	Dr. SENTHIL KUMAR N	Studies On Hybrid Breeding In Bhendi (Abelmoschus esculentus (L. Moench	01-08-2022
609	Genetics & Plant Breeding	750650002	Nainu A J	Dr. MURUGAN S	Genetics Of Yellow Mosaic Virus (Ymv Resistance In Greengram (Vigna radiata (L. Wilczek	06-03-2023
610	Genetics & Plant Breeding	650700001	Balaji D S	Dr. SATHIYANARAYANA N G	Seed Technological Studies In Little Millet (Panicum miliare L., Foxtail Millet (Setaria italica beauc. And Proso Millet (Panicum miliaceum L.	30-09-2022
611	Horticulture	550190001	Walkhom JUPITER SINGH	Dr. KANDASAMY R	Heterosis Breeding In Bitter Gourd (Momordica charantia L.	17-10-2022
612	Horticulture	650620001	Thirumal Murugan V	Dr. MANIVANNAN K	Standardization Of Agro Techniques For Augmentation Of Growth And Flower Yield In African Marigold(Tagetes erecta L.	21-12-2022
613	Horticulture	850190003	Ramkumar K	Dr. ANUJA S	Genetic Analysis Of Growth, Yield And Quality Attributes Of Yardlong Bean (Vigna unguiculata ssp. Sesquipedalis (L. Verdc.	05-04-2023
614	Horticulture	850190002	Venkatraman M	Dr. HARIPRIYA K	Line X Tester Analysis In Bottle Gourd (Lagenaria siceraria (Molina Standl.	25-08-2022
615	Horticulture	650190002	Pamela Elisheba B	Dr. SUDHAGAR R	Standardization Of Production Technology In Ornamental Sunflower (Helianthus annuus L.	12-07-2022
616	Horticulture	650190004	Mary Ruby Shyla R	Dr. RAMESHKUMAR S	Studies On Varietal Evaluation And Crop Management Practices For Spike And Corm Yield Enhancement In Gladiolus (G.grandiflorus L IN Coastal Tamil Nadu	09-09-2022
617	Horticulture	650190003	Muthumanickam K	Dr. DHANASEKARAN D	Cultivation of green leafy vegetables through organic management practices for the betterment of rural women population by augmenting the nutrient content	21-12-2022
618	Horticulture	850190004	Anbarasi D	Dr. HARIPRIYA K	Line X Tester Analysis In Brinjal (Solanum melongena L.	11-10-2022
619	Agricultural Economics	550150004	Marikannan K	Dr. SRINIVASAN G	An economic analysis of tribal agriculture in jawadhu hills of tamil nadu	17-04-2023
620	Agricultural Extension	650210003	Punitha P	Dr. MEENAMBIGAI J	A diagnostic study on extension and advisory service utilized by farm women of cuddalore district in tamilnadu state	30-11-2022
621	Agricultural Extension	350640001	Sivasubramania n J	Dr. KAVASKAR M	An analysis on agricultural technology management agency (atma scheme of puducherry union territory	05-08-2022

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
622	Agricultural Extension	350210002	Velavan K	Dr. NATARAJAN M	A study on knowledge and adoption of indigenous agricultural practices among the tribals of kalrayan hills	19-01-2023
623	Agricultural Extension	650640001	Sudhir Kesharao Deshmukh	Dr. TAMILSELVI G	Impact of training on trainees of selected training programme organized by krishi vigyan kendra, washim in maharashtra state	14-10-2022
624	Agricultural Extension	450630001	Durairaj S	Dr. NATARAJAN M	A study on awareness, knowledge and adoption of sustainable sugarcane initiative (ssi among sugarcane farmers of cuddalore district	25-01-2023
625	Agricultural Extension	350210001	Rao Keluskar A K	Dr. JEYASEELAN P	A study on the indigenous technical knowledge about the farming practices adopted by scheduled caste farmers under wetland farming system in cuddalore district, tamilnadu	03-01-2023
626	Agricultural Extension	750210003	Priya K	Dr. SHANMUGARAJA P	An analysis of communication behaviour of tribal farmers in kolli hills	06-02-2023
627	Agricultural Extension	850210002	Dineshkumar S	Dr. JEYA R	A study on production and marketing behaviour of cashew growers in ariyalur district of tamil nadu	11-10-2022
628	Biochemistry	770150002	Divya P	Dr. INMOZHI SIVAKAMASUNDARI	Serum levels of fibroblast growth factor 21 (fgf 21, thioredoxin binding protein 2 (tbp-2 and oxidative stress markers in patients with type 2 diabetes mellitus	12-10-2022
629	Biochemistry	770150001	Liji K	Dr. ASHOK KUMAR P	Role of alpha-klotho protein, advanced glycation end products in diabetic nephropathy and its correlation with vitamin d status	21-12-2022
630	Biochemistry	670150001	Abid Shaheer Karanghadan	Dr. ASHOK KUMAR P	Effect of add-on therapy of dipeptidyl peptidase 4 inhibitors and sodium-glucose cotransporter 2 inhibitors on visceral fat-associated adipokines in inadequately controlled central obese type 2 diabetic patients on metformin monotherapy	18-08-2022
631	Microbiology	770240003	Ronni Mol P	Dr. SHANTHI G	Microbiological Screening And Detection Of Ampc β -Lactamases In Enterobacteriaceae From A Tertiary Care Hospital	03-08-2022
632	Microbiology	670240001	Siju Kankalil George	Dr. SUSEELA M R	Study on the Molecular Characterization of Vancomycin Resistance Among Enterococci and Determination of putative virulence factors	22-07-2022
633	Nursing	680100014	Sathyavathy C	Dr. KALAVATHI S	A study to assess the effectiveness of lactation counselling and breast milk stimulation techniques on relaxation and breastfeeding among mother - infant dyads in a selected hospital, puducherry	22-11-2022
634	Nursing	580090001	Suganthi K	Dr. KAMALA S	Evaluate the effects of guided imagery therapy on maternal and neonatal outcomes among antenatal mothers with pregnancy induced hypertension in selected primary health centres at cuddalore district	10-11-2022

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
635	Nursing	680100013	Malathi D	Dr. GANDHIMATHI M	A comparative study to assess the effect of foot reflexology and music therapy on selected maternal and newborn physiological parameters among primi parturient mothers in a selected hospital at chennai, tamilnadu	08-07-2022
636	Nursing	480100007	Vilasini C	Dr. KALAVATHI S	A Comparative Study to Assess the Effectiveness of Lifestyle Modification with Aerobic Exercises and Modified Raja Yogi Lifestyle with Meditation on Blood Presssure, Stress, Happiness and Quality of Life Among Prehypertensive Adults of Selected Areas in Kozhikode District, Kerala	07-07-2022
637	Nursing	780100003	Poongodi V	Dr. KALAVATHI S	Explore the birth experiences and evaluate the effectiveness of mind body techniques on labour and delivery outcomes among primigravid women in a selected hospital at puducherry	15-06-2023
638	Nursing	780090001	Seethalakshmi C	Dr. KARALINE KARUNAGARI	A study to assess the occupational health problems of fishermen and to evaluate the effectiveness of educational intervention and garlic soaked with honey on primary hypertension among fishermen living in cuddalore district	27-09-2022
639	Nursing	780100007	Nirmala M	Dr. GAYATHRI N	A study to evaluate the effectiveness of multifaceted bundle interventions on selected outcome variables of ventilator associated problems, knowledge and compliance of bundle care among nursing professionals in intensive care unit at selected tertiary care hospital, coimbatore	02-02-2023
640	Nursing	580100009	Rajeswari K	Dr. KAMALA S	Evaluate the Effectiveness of Power to Cope Intervention on Bullying and Victimization Among School Children in Selected Schools, Coimbatore	27-07-2022
641	Nursing	680100006	Kavitha D	Dr. JAYALAKSHMI S	A study to determine the effectiveness of flexibility exercises and cryotherapy on puncture site measured in terms of selected outcome parameters like pain, fatigue, depression, anxiety, stress, and quality of life among patients with end stage renal disease (esrd undergoing ozone dialysis	29-11-2022
642	Nursing	580100002	Kripa Angeline A	Dr. SARA B	A study to assess the effectiveness of multicomponent intervention on visceral adiposity and selected biophysiologic parameters, level of stress, quality of sleep among empolyees with hypertension in neyveli lignite corporation india ltd	11-10-2022
643	Physical Medicine & Rehabilitation	675190002	Thanooja Naushad	Dr. MEENA N	Effectiveness of the lacey assessment of preterm infants to predict neuromotor outcomes of premature infants	14-02-2023

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
644	Physical Medicine & Rehabilitation	775190005	Mamata Manjari Sahu	Dr. ARULPRAGASSAME S	Evaluation of Ankle Morbidity Following Anterior Cruciate Ligament Reconstruction with Peroneus Longus Tendon Graft and Effectiveness of Mulligan Mobilization With Movement Technique for Donor Ankle Function. A Prospective Study	21-04-2023
645	Physical Medicine & Rehabilitation	775190004	Karthikeyan S A	Dr. ARULPRAGASSAME S	Effect of mulligan's technique on mobility, function and coraco humeral ligament (chl thickness in patients with adhesive capsulitis of shoulder - an experimental study	04-05-2023
646	Physiology	770120004	Purru Ravi Kumar	Dr. SUDHA M	Screening of diabetes mellitus among the tb clinic attendees with special references to certain physiological parameters - a comparative and correlative study	17-03-2023
647	Physiology	770120003	Navya Jith Jacob	Dr. RAJKUMAR D	Evaluation of olfactory and gustatory dysfunction in patients with parkinson's disease and in patients with dementia	25-11-2022
648	Surgery	770360001	Kesav Jagadeesan	Dr. KABALIMURTHY J	Modified theromboelastography in predicting blood loss post cardiopulmonary bypass following cardiac surgery	16-11-2022
649	Conservative Dentistry	690670001	Selvendran K E	Dr. SHAFIE AHAMED A	Comparative evaluation of clinical success and efficacy of three different pulp capping materials- biodentine, mineral trioxide aggregate and calcium hydroxide on permanent molars- an in vivo study	20-10-2022
650	Conservative Dentistry	790670002	Chittrarasu M	Dr. SHAFIE AHAMED A	Phytofabrication and molecular docking of nano silver, nanozinc oxide from ellagic acid and exploring its biopotential application against dental cariogenic pathogens	16-11-2022
651	Oral & Maxillofacial Surgery	690710001	Sureshkannan P	Dr. THANGAVELU A	Diagnostic reliability of orthopantomogram in predicting inferior alveolar nerve injury in impacted lower third molar surgery	19-09-2022
652	Oral Pathology	790910001	Prasanth T	Dr. MADHAVAN NIRMAL R	Expression of cancer stem cell markers aldh1, cd44, sox2 and oct4 in oral squamous cell carcinoma and oral epithelial dysplasia and its correlation with human papilloma virus and lymph node metastasis	07-06-2023
653	Orthodontics	790590001	Uday Kumar Digumarthi	Dr. RAJASIGAMANI K	An analysis of the orthodontic awareness and perceived needs for treatment of two tribal populations as related to the prevalence of malocclusion	11-08-2022
654	Orthodontics	890590002	Premkumar K S	Dr. KURUNJI KUMARAN	3d assessment of tongue and its association with pharyngeal airway in different skeletal malocclusions	13-06-2023
655	Orthodontics	890590003	Manikandan S	Dr. KURUNJI KUMARAN	Prevalence of dental malocclusion status among transgender population in tamilnadu-a cross sectional study	16-06-2023

S. No	Department	Rollno	Name of the Scholar	Name of the guide	Title of Thesis	Date of Award
656	Pedodontics	690630001	Vignesh Guptha R	Dr. SHAFIE AHAMED A	Comparative evaluation of anti-bacterial efficacy and cytotoxicity of aqueous nigella sativa extract, aqueous neem leaf extract, sodium hypochlorite and chlorhexidine as root canal irrigant- an in vitro study	13-10-2022
657	Periodontics	690270004	Sesha Reddy M	Dr. RAJASEKAR S	Evaluation of the stress distribution in platform switched short implants placed at different depths and bone densities under various loads - a fem study	10-08-2022
658	Periodontics	690270003	Danavanthi S. Bangera	Dr. KRISHNAN V	Periodontal disease, diabetes mellitus and inflammatory biomarkers: an analytical study among the population in the united arab emirates	17-04-2023
659	Periodontics	690270002	Aparna Pandey	Dr. KRISHNAN V	Effect of non-surgical periodontal therapy among obese and non-obese patients with periodontitis by evaluating serum biomarkers (leptin, resistin and visfatin and to assess the role of obesity on periodontitis: an experimental study	24-05-2023
660	Periodontics	790470001	Sreenivasulu G	Dr. KRISHNAN V	Association between periodontitis, insulin resistance and pre diabetes by evaluation of homa-ir and homa- i^2 - a randomised controlled clinical trail	19-05-2023
661	Prosthodontics & Crown Bridge	790750001	Divya Krishnamoorthi	Dr. SUMA KARTHIKEYAN	Analysis and optimization of chemical, physical, mechanical and biological properties of recycled poly (methyl methacrylate (pmma)-based denture base acrylic resin powder	24-04-2023
662	Prosthodontics & Crown Bridge	590740002	Arun Jaikumar R	Dr. SUMA KARTHIKEYAN	The effect of uv photofunctionalization on the surface characteristics influencing osseointegration of zirconia implants - an invitro study	19-04-2023

Table - 4

List of Research Associates, Senior and Junior Research Fellowship holders – 2022-2023
SC/ST/SCCC POST MATRIC SCHOLARSHIP

COURSE	BC			SC			ST			Grand Total
	Female	Male	Total	Female	Male	Total	Female	Male	Total	
B.A - Music	1		1	13	16	29				30
B.A - Tamil					1	1				1
B.B.A - Logistics				11	8	19				19
B.D.S				10	3	13	1		1	14
B.E - Chemical Engineering	1	1	2	10	55	65		2	2	69
B.E - Civil and Structural Engineering		1	1	4	33	37				38
B.E - Civil Engineering		1	1	10	41	51				52
B.E - Computer Science and Engineering (Artificial Intelligence and Machine Learning		1	1	10	15	25				26
B.E - Computer Science and Engineering (Big Data Analytics				6	18	24				24
B.E - Computer Science Engineering	3	2	5	26	82	108		1	1	114
B.E - Electrical and Electronics Engineering		2	2	21	73	94		1	1	97
B.E - Electronics and Communication Engineering				9	34	43		1	1	44
B.E - Electronics and Instrument Engineering		2	2	8	25	33				35
B.E - Information Technology	1	4	5	23	57	80		1	1	86
B.E - Manufacturing Engineering					19	19				19
B.E - Mech and Manufacturing Engineering					32	32				32
B.E - Mechanical Engineering	1	2	3	2	94	96		2	2	101
B.Ed	7	1	8	132	34	166				174
B.F.A				1	5	6				6
B.F.A - Isaikalaimani				1		1				1
B.F.Sc				10	22	32		1	1	33
B.O.T				7	3	10				10
B.P.E.S	2	3	5	41	127	168				173
B.P.Ed	1	5	6	24	67	91		1	1	98
B.P.T		1	1	5	5	10		1	1	12
B.Pharm	1	1	2	26	30	56				58
B.Sc - Agriculture		1	1	59	80	139		2	2	142
B.Sc - Horticulture(Hons				20	18	38		1	1	39
B.Sc - Medical Imaging Technology					3	3				3
B.Sc - Medical Lab Technician				1	1	2				2
B.Sc - Nursing	3		3	46	10	56				59
B.Sc - Sports Science				9	13	22				22
B.Sc (Hons. - Agriculture	2	3	5	149	109	258	1	1	2	265
B.Voc - Airport Operation				3	15	18				18
B.Voc - Aquaculture				9	13	22	1		1	23
B.Voc - Hospital Instrumentation and Management		1	1	22	18	40				41
Diploma - Agriculture	1	1	2	21	65	86	1		1	89
Diploma - General Nursing and Midwifery				6		6				6
Diploma - Horticulture				9	23	32				32
Diploma - Pharmacy				17	8	25				25
M.A - Applied Economics					1	1				1
M.A - Applied Economics (Integrated				13	17	30				30
M.A - Applied Sociology (Integrated				11	10	21				21
M.A - Economics				7	4	11				11
M.A - English				36	18	54				54
M.A - English (Integrated	1	1	2	30	7	37				39
M.A - History				4	8	12				12
M.A - History (Integrated	2		2	13	13	26				28
M.A - Lingustic		1	1							1
M.A - Philosophy					2	2				2
M.A - Philosophy Temple Management (Integrated				4	6	10				10
M.A - Political Science		1	1	2	11	13				14

M.A - Political Science(Integrged		1	1	9	26	35		1	1	37
M.A - Population Development (Integrated				9	4	13				13
M.A - Populaton Studies				1	1	2				2
M.A - Psycology				4	1	5				5
M.A - Public Administration				1	1	2				2
M.A - Rural Development				2	1	3				3
M.A - Rural Development (Integrated	2		2	8	15	23				25
M.A - Sociology				3	3	6				6
M.A - Tamil		2	2	17	8	25				27
M.A - Tamil (Integrated				41	31	72				72
M.B.A(ARTS - Agri Business				1		1				1
M.B.A(ARTS - Business Analytics	1		1		2	2				3
M.B.A(ARTS - Dual Specialisation	1	1	2	17	14	31				33
M.B.A(ARTS - Financial Management				6	11	17				17
M.B.A(ARTS - Human Resourse Management	1	1	2	18	16	34				36
M.B.A(ARTS - Infrastructure Management					1	1				1
M.B.A(ARTS - International Banking Management					1	1				1
M.B.A(ARTS - International Business Management					2	2				2
M.B.A(ARTS - Marketing Management				4	3	7				7
M.B.B.S				6	5	11	1		1	12
M.C.A(ARTS				4	7	11				11
M.Com				8	6	14				14
M.Com - (Integrated	1	4	5	28	38	66				71
M.Com - Accounting and Financing				3		3				3
M.Com - Accounting information System				6		6	1		1	7
M.Com - Business Intelligence				1	1	2				2
M.Com - Computer Application					5	5				5
M.Com - Cooperative Management				2		2				2
M.Com - International Business Banking and Insurance		1	1	6	3	9				10
M.E - Construction Engineering and Management					1	1				1
M.E - Environmental Engineering				2	1	3				3
M.E - Power Systems Engineering					1	1				1
M.E - Structural Engineering					1	1				1
M.E - Thermal Engineering					1	1				1
M.E - Water Resources					1	1				1
M.Ed				1	1	2				2
M.F.A - Music					2	2				2
M.L.I.S				2	3	5				5
M.L.I.S - (Integrated				3	8	11				11
M.P.Ed		2	2	5	13	18				20
M.Pharm				5	10	15				15
M.S - Clinical Psychology (Integrated		1	1	15	11	26				27
M.S.W				6	12	18				18
M.Sc - Agricultural Extension		1	1		1	1				2
M.Sc - Agriculture Economics				1		1				1
M.Sc - Agriculture Extension					1	1				1
M.Sc - Agronomy				7	2	9				9
M.Sc - Applied Geology		1	1	1	8	9				10
M.Sc - Applied Psychology				4		4				4
M.Sc - Bio Chemistry	1		1	10	2	12				13
M.Sc - Bio Technology				7	5	12				12
M.Sc - Bio Technology Integrated [Integrated]		3	3	19	23	42		1	1	46
M.Sc - Botany				3	9	12				12
M.Sc - Chemistry	3	2	5	21	34	55				60
M.Sc - Chemistry[Integrated]		2	2	18	16	34				36
M.Sc - Computer Science	1		1	9	8	17				18
M.Sc - Costal Aquaculture		1	1	1	7	8				9
M.Sc - Data Science				2	6	8				8
M.Sc - Entomology				1	1	2				2
M.Sc - Excersises Physiology					1	1				1
M.Sc - Floriculture and Landscape Architecture					1	1				1
M.Sc - Fruit Science				2	1	3				3
M.Sc - Genetics and Plant Breeding				1	1	2				2

M.Sc - Geology				3	2	5				5
M.Sc - Horticulture				1	1	2				2
M.Sc - Horticulture (Flori., Land. and Plant.					1	1				1
M.Sc - Horticulture (Fruit Science.					1	1				1
M.Sc - Information Technology		1	1	2	4	6				7
M.Sc - Marine Bio Oceanography					1	1				1
M.Sc - Marine Biotechnology				2	2	4				4
M.Sc - Maths				14	5	19				19
M.Sc - Maths [Integrated]				10	4	14				14
M.Sc - Micro Biology		2	2	23	8	31				33
M.Sc - Microbiology (Agriculture				1		1				1
M.Sc - Ocean Science and Technology [Integrated]		1	1	1	15	16				17
M.Sc - Physics				24	9	33				33
M.Sc - Physics [Integrated]				10	9	19				19
M.Sc - Plant Pathology				1	2	3				3
M.Sc - Seed Science Technology				1		1				1
M.Sc - Software Engineering (Integrated				8	20	28		1	1	29
M.Sc - Soil Science and Agriculture Chemistry				1	1	2				2
M.Sc - Sports Biomechanics					1	1				1
M.Sc - Statistics	2		2	5	11	16				18
M.Sc - Statistics with Computer Application [Integrated]	1		1	2	3	5				6
M.Sc - Strength and Conditioning					3	3				3
M.Sc - Vegetable Science					1	1				1
M.Sc - Yoga					1	1				1
M.Sc - Zoology				6	9	15				15
M.Sc (Integrated - Botany	1		1	21	9	30				31
M.Sc (Integrated - Geology				10	20	30				30
M.Sc (Integrated - Information Technology		1	1	12	23	35				36
M.Sc (Integrated - Micro Biology	2		2	31	25	56	1		1	59
M.Sc (Integrated - Zoology				27	9	36				36
M.Tech - Food Processing and Technology	1		1	2		2				3
M.Tech - Food Technology					1	1				1
Ph.d				1		1				1
Ph.d - Agriculture	1		1	2	7	9				10
Ph.d - Bio Chemistry					1	1				1
Ph.d - Bio Technology				3	3	6				6
Ph.d - Botany				3	1	4				4
Ph.d - Chemistry				7	3	10				10
Ph.d - Commerce					1	1				1
Ph.d - Development Studies					1	1				1
Ph.d - Education					2	2				2
Ph.D - Engineering				2	7	9				9
Ph.d - English				2		2				2
Ph.d - Geology					2	2				2
Ph.d - History				1	3	4				4
Ph.d - Management				1		1				1
Ph.d - Marine Biology					1	1				1
Ph.d - Marine Biology Oceanography				1	1	2				2
Ph.d - Microbiology				1	1	2				2
Ph.d - Music					1	1				1
Ph.d - Ocean Science and Technology					2	2				2
Ph.d - Physics				1		1				1
Ph.d - Psycology		1	1							1
Ph.d - Sociology					1	1				1
Ph.d - Tamil					1	1				1
Ph.d - Zoology				5	2	7				7
Pharm D				18	7	25				25
Grand Total	46	65	111	1518	2020	3538	7	18	25	3674

List of Research Associates, Junior (Research Fellowship holders)
01.01.2022 to 30.06.2023

[illegible]

List of Research Associates, Senior (Research Fellowship holders)
01.07.2022 to 30.06.2023

[illegible]

UCG - BSR/KOTHARI/MANF/NEJRF-SRF/PDFWM
01.01.2022to 30.06.2023

[illegible]

NFST**01.01.2022to 30.06.2023**

Department	ST	
	M	F
Bio-Chem		
Economics		
Agri-economics		1
Zoology		
Agronomy		
Political Science		2
Civil & Structural		1
Commerce		
Earth Science		
Marine		
Micro Bio		
Tamil		
Library		
Agriculture	4	2
MBA		
English		
Zoology		1
Sociology	1	
Physical Ed		
Chemistry		
Population		
Public Admi		
Music		
C& S Engg	1	
Economics	1	

NFPWD**01.01.2022to 30.06.2023**

Department	SC		ST		BC		MBC		OBC		General		Total
	M	F	M	F	M	F	M	F	M	F	M	F	
Education	1	1			1		2				1		
English			2										
Tamil													
Music				1		1							
Political Sci		1											

7.5% GovernmentScholarshipfrom**01.07.2022to 30.06.2023**

Department	SC		ST		MBC		BC		Total
	M	F	M	F	M	F	M	F	
B.E (Civil)					2		1		3
B.E (Civil & Structural)	1				1		1		3
B.E (Mech.)	2				3		2		7
B.E (EEE)		1			4	1	1	1	9
B.E (ECE)		1				2			3
B.E (E & IE)					2				2
B.E (Comp. Sci)		1				3	1	2	7
B.E (Comp. Sci)EDS		1			1	2		1	5
B.E (Comp. Sci)EAI		1				2	1		4
B.E (Chem. Engg.)			1		2	1	1	3	9
B.E (I.T. Engg)					2	3	1	2	9
B.F (Sci.)					1				4
B.Sc. (Agri)			3		4			1	17
B.Sc (Agri) Self support			4		2	4		1	23
B.Sc. (Horti)			1		1	1	1		8

ICMR

01.07.2022to 30.06.2023

[illegible]

ICSSR

01.07.2022to 30.06.2023

[illegible]

DST INSPIRE

01.07.2022to 30.06.2023

[illegible]

University Research Studentship 2022-2023 Name list

S. No	Name	Community	Roll no	DEPARTMENT
1	DEEPA A	MBC	1901070022	ENGLISH
2	SURYA S	MBC	2001070021	ENGLISH
3	JOHN JOSEPH RAJ S	BC	2001070009	ENGLISH
4	SUBHA BALAMURUGAN	MBC	2001070018	ENGLISH
5	SUGANYA K	BC	1901070024	ENGLISH
6	SARASWATHI R	MBC	2001070003	ENGLISH
7	PRAVINKUMAR G	MBC	2001070016	ENGLISH
8	ABILASHINI C	BC	2001070004	ENGLISH
9	RAMARAJAN K	MBC	1902050019	HISTORY
10	NAGARAJ V	MBC	1902050010	HISTORY
11	NAGESH G	BC	1902050022	HISTORY
12	AQIB YOUSUF RATHER	OC	1902050027	HISTORY
13	SYED AASIF BASHIR	OC	1902050018	HISTORY
14	PEER AMIR AHMAD OC	OC	1903040005	POL.SCIENCE
15	MABRUR AHMAD	OC	1903040004	POL.SCIENCE
16	SIVARAMAN V	OC	2003080003	POL.SCIENCE
17	VIGNESHWARAN J	BC	1911040007	BUSINESS ADMINI
18	VANLAL MAL SAWMI	MBC	1907030002	SOCIOLOGY
19	MEENA K	MBC	1905060009	COMMERCE
20	RIFAT JAN	MBC	1905060008	COMMERCE
21	RANJITHA R	MBC	190506010	COMMERCE
22	MOHD RAFICE KHAN	MBC	1904050012	ECONOMICS
23	PREMA M	MBC	2004050009	ECONOMICS
24	MOHD AMIN DAR	OC	1910060002	LIBRARY SCIENCE
25	SATYHIYA PRIYA G	OBC	1914030019	MATHS
26	THARANI P	BC	1914030020	MATHS
27	UMA MAKESHWARI T	MBC	2014030004	MATHS
28	MADHANRAJ S	MBC	2014030001	MATHS
29	MURUGANANTHAM S	MBC	1916060021	PHYSICS
30	AULRAJ E	OBC	2017030004	CHEMISTRY
31	SIVANANTHAM M	MBC	1917030012	CHEMISTRY
32	SNITA BHOWMICK	OC	1915040002	STATISTICS
33	ZAHOR AHMAD KUTAY	OC	1919030008	BOTANY
34	AADIL FAROOK SHAH	OC	1919030007	BOTANY
35	NATESA PILLAI	BC	2019030007	BOTANY
36	MASREENA SHABAN	MBC	192030009	ZOOLOGY
37	KHURSHEED AHMAD DAR	OC	192030008	ZOOLOGY
38	BILLAL AHMAD MALLA	OC	1820030011	ZOOLOGY
39	AISHWARYA T	MBC	1920180005	MICROBIOLOGY
40	AJIN BEJINO A	BC	1921040001	EARTH SCIENCE
41	MARUTHANILA V L	MBC	1918050006	BIO TECH
42	THENNARASU K	MBC	2025060008	TAMIL
43	SARALA DEVI A	MBC	2025060003	TAMIL

S. No	Name	Community	Roll no	DEPARTMENT
44	NISHA A	MBC	1927040002	HINDI
45	HARIKRISHNAN S	BC	1922100003	MARINE BIOLOGY
46	SAROJ SANGEETHA G	BC	2041040001	PSYCHOLOGY
47	CR LOURDU JOHN	BC	2042180003	EDUCATION
48	GULAZ AHMAD DAR	OC	1942180010	EDUCATION
49	ADIL RASHID MALIK	BC	1943060013	PHYSICAL EDUCATION
50	MUTHU KRISHNAN C	OC	2043160005	YOGA
51	RUNKU MOHANA RAO	OC	2043160002	YOGA
52	SHOWKAT AHMAD DAR	OC	1856050011	COMPUTER SCIENCE & ENGG
53	SHANKAR D	BC	1936050007	COMPUTER SCIENCE & ENGG
54	PUGAZHMANI G	MBC	2031070003	CIVIL & STRUCTURAL
55	JAYAPRAKASH D	BC	1733050005	MANUFACTURING
56	RAVEENA R	BC	1933050006	MANUFACTURING
57	RAMESH K	MBC	1933050009	MANUFACTURING
58	PUNITHA E	MBC	1951080002	GENETICS & PLANT BRREDING
59	VEDHAVALLI C	BC	1950680002	GENETICS & PLANT BREEDING
60	GOWRISANKAR G	BC	1950680006	GENETICS & PLANT BREEDING
61	KARTHIKEYAN A R	MBC	1950680004	GENETICS & PLANT BREEDING
62	SIVARANJANI P	MBC	1950650006	GENETICS & PLANT BREEDING
63	RAJAGURU S	BC	1950210003	AGRI EXTENSION
64	ARCHANA A S	BC	1950210005	AGRI EXTENSION
65	SANDHIYA V	MBC	1950210002	AGRI EXTENSION
66	KIRUTHIKA G	MBC	1950050005	SOIL SCIENCE & AGRI CHEMISTRY
67	RAMYA M	MBC	1950050006	SOIL SCIENCE & AGRI CHEMISTRY
68	KAMALESHWARAN R	MBC	1950050004	SOIL SCIENCE & AGRI CHEMISTRY
69	ANBARASI D	MBC	1850190004	HORTICULTURE
70	GODASU PRADEEP KUMAR	OC	1950190005	HORTICULTURE
71	SOWMIYA K	MBC	1950090003	AGRI MICRO BIOLOGY
72	MANIMEGALAI M	MBC	1950150002	AGRI ECONOMICS
73	JEEVAMATHI J	BC	1950150003	AGRI ECONOMICS
74	ROSELYN J	BC	1950150006	AGRI ECONOMICS
75	BUVANESWARI K	MBC	1950150004	AGRI ECONOMICS
76	KARTHICK R	MBC	1950150008	AGRI ECONOMICS
77	SUMATHRA S	BC	1950110004	AGRI PLANT PATHOLOGY
78	MANIKANTHA CHOWDARY GBS	OC	1950110005	AGRI PLANI PATHOLOGY

EndowmentList

SL.NO.	ENDOWMENT NAME	DEPARTMENT
1	Raja Sir Muthiah Chettiar Silver Jubilee Endowment	CAS MARINE BIOLOGY
2	PL Ramaswamy & Pon Alagami Achi Endowment	CHEMISTRY/TAMIL
3	Sajio Lions Club/Madaras Poovai Lions Club	All
4	Phd Awardees Endowment	PHYSICS
5	Sundeswarar Muthuswami Endowment	MUSIC
6	Anathanda Thandavapuram Durgamani Sundeswara Endowment	COMMERCE
7	Avvai Natarajan Endowment	TAMIL
8	S.M.Meyyappa Chettiyar/Meenachi Achi Endowment	ENGINEERING
9	Mangai Rathinam Endowment	ENGINEERING
10	South Africa Rengaswamy Endowment	TAMIL
11	S.Natarajan Endowment	TAMIL
12	VI.Micro max Endowment	ENGINEERING
13	Agesthialingam Endowment	CAS IN LINGUISTICS
14	Rani Meyyammam Achi Birth Centenary Endowment	NURSING
15	J..Jayalalitha Incentive Endowment	ZOOLOGY
16	Subramanian Memorial Endowment	ECONOMICS
17	CAS In Linguistics Silver Jubilee Endowment	CAS IN LINGUISTICS
18	RM.Sethunarayanan Endowment	ENGINEERING
19	K.G.Radakrishnan Endowment	ENGINEERING
20	AUEETA Endowment	ENGINEERING
21	A.R.Lakshmi Achi Endowment	COMMERCE
22	V.Shanmugasundaram Endowment	PHYSICS
23	Ramesh Ramimani Community Endowment	PHARMACY
24	M.S.Abdul Salam Memorial Endowment	ENGINEERING
25	AUEETA S.Rajagopal Endowment	ENGINEERING
26	Pon pudupatti MpLRM family Endowment	ENGINEERING
27	Kalyan Endowment	ENGINEERING
28	The Goschan Memorial Endowment	ECONOMICS
29	M.Rathinasamy Centenary Endowment	ARTS
30	SRN Badri Rao Endowment	ECONOMICS
31	MR Madhavan Endowment	ECONOMICS
32	V.Rathinam Endowment	MUSIC
33	Major.M.Kunjithapatham Manivizha Endowment	COMMERCE/TAMIL
34	Rajarathinam Endowment	TAMIL
35	Kesavaragava Endowment	MUSIC
36	V.Ganapathy Iyer Endowment	MATHS
37	R.K.S.D.J. Endowment	ECONOMICS/TAMIL/ZOOLOGY/ EDUCATION/ENGINEERING/ MEDICINE/MUSIC/AGRI
38	Bhuvaneswari Sivaprakasam Endowment	ECONOMICS
39	Srilochani varadharajalu Endowment	AGRICULTURE
40	Arul Thiru Bangaru Adigal Incentive Endowment	NURSING/PHILOSOPHY
41	V.Balaiah Endowment	CHEMISTRY
42	Faculty of Engg/Tech 1956-60 Batch Engg. Alumni Fund. Endowment	FACULTY OF ENGG.TECH.
43	Vallalar and Endowment Ramasamy padayatchiyar Endowment	All Faculties
44	Kasimut Endowment	Tamil
45	The Tamilnadu Cooperative Union Fellowship	Commerce
46	Sow.Jeysri (Daughter of Dr.M.Krishnasamy) Memorial Sch	Computer Science
47	Dr.M.Krishnasamy Memorial Scholarship	Civil Engineering

Post Matric Scholarship(BC/MBC/DNC)
01.07.2022to 30.06.2023

S.No.	Programme	M	F	M	F	M	F	Total
1	B.Ed	10	9	2		39	12	72
2	B.F.Sc	36	23	1	1	26	16	103
3	B.P.E	6	3	1		18	8	36
4	B.P.Ed	5	1			10	7	23
5	B.Sc (Agri)	212	81	18	6	162	82	561
6	B.Sc (Hort)	60	18	6		50	21	155
7	B.Voc airport	1				3	1	5
8	B.Voc Aquaculture	4	5			7	4	20
9	B.Voc Logistics	2	2			5	1	10
10	M.A Economics (I)					1		1
11	M.A Economics						1	1
12	M.A English (I)	6	2			3	3	14
13	M.A English	7	6			19	10	42
14	M.A History (I)					1	2	3
15	M.A History					2	1	3
16	M.A Political sci (I)	4	5			5	4	18
17	M.A Political sci					1		1
18	M.A Rural Develop	1		2		3	2	8
19	M.A Social work	1				4	1	6
20	M.A Social (I)	3				8		11
21	M.A Sociology					1		1
22	M.A Tamil (I)					5	4	9
23	M.A Tamil	2				2		4
24	M.B.A	52	12	3	3	42	20	132
25	M.Com	3	3			12	4	22
26	M.Com (Account)	2	2			1	1	6
27	M.Com IB	3	1			18		5
28	M.Com (I)	20				1	10	48
29	M.I.L.S							1
30	M.PED	3				8		11
31	M.Sc Agri	15	30	1		18	6	70
32	M.Sc Applied Geology	1				1		2
33	M.Sc Applied Psy.	5				3	3	11
34	M.Sc Bio Chem	6				1	3	10
35	M.Sc Bio Tech (I)	12	13			17	5	47
36	M.Sc Bio Tech	3	2			4	3	12
37	M.Sc Botany (I)	2	2			2	1	7
38	M.Sc Botany	3	1			5		9
39	M.Sc Chem (I)	4	1			17	6	28
40	M.Sc Chem	16	10	1		35	15	76
41	M.Sc Chem psychology	15	11			7	6	40
42	M.Sc Computer Sci	7	6			13	10	36
43	M.Sc Data Science					2		2
44	M.Sc Geology (I)	15	6		2	16	4	43
45	M,Sc Geology	13	9			4	4	30
46	M.Sc Horti	6	3	1		3	4	17
47	M.Sc Info (I)	12	14			16	6	48
48	M.Sc Marine Micorbio	6	2			24	3	15
49	M.SC Maths (I)	2	2			7	6	17
50	M.Sc Maths	10	5			15	9	39
51	M.Sc Micro bio (I)	15	7			15	18	55
52	M.Sc Micro bio	4	9			9	6	28
53	M.Sc Ocean Science	1				1		2
54	M.Sc Phy	5	5	1		30	12	53
55	M.Sc Software engg	5	1			8	6	20
56	M.Sc Statics (I)	1	1			3	3	8
57	M.Sc statitics	2				7	8	17
58	M.Sc Zoo (I)	1				7	4	12
59	M.Sc Zoo	1				2		3
	Grant Total	631	313	37	12	730	366	2089

Post Matric Scholarship Professional(BC/MBC/DNC)
01.07.2022to 30.06.2023

Department	BC		MBC		CHRIST		MBC		DNC		Total
	M	F	M	F	M	F	M	F	M	F	
CIVIL C& S	19	3	3	0	1	0	26	7	0	0	59
C&S	7	0	3	0	1	0	14	4	0	0	29
CHEM	67	12	9	1	3	3	64	10	4		173
CSC	56	34	7	5	4	1	47	24	3	2	183
BD	36	23	7	2	1	2	21	14	2	1	109
AI	32	6	6	0	1	1	32	13	1	1	93
EEE	29	8	20	0	2	1	78	17	3	0	159
E&I	17	5	3	0	0	0	21	6	3	0	55
ECE	23	18	4	3	3	0	26	13	3	1	90
IT	55	27	11	0	2	1	19	21	4	0	174
MECH	58	0	7	0	5	0	98	0	1	0	169
MANU	12	0	4	0	1	0	35	0	1	1	53
B.VOC	1	0	1	2	0	1	4	6	0	0	14
MCA ME	16	13	5	1	0	0	21	7	0	0	65
ME	2	0	0	1	0	0	0	0	0		3
MTEC				1					0		1

Table – 5**Statement of Research Papers published**

Name of Scholar	Subject	Where Published
FACULTY OF ARTS		
Department of English		
S. Karthik Kumar	Signs of Suicidal Tendency in the Poetry of Sylvia Plath: A Study	MVM Journal of Research 2395-2962 Jan-Dec, 2022
	Reality through Fantasy in Amish Tripathy's Shiva Trilogy	MVM Journal of Research 2395-2962 Jan-Dec, 2022
	Grit and Temerity in the Face of Overwhelming Nature in The Heart of the Sea	Kanpur Philosophers Vol. IX, Issue II No.8 : 2022
	A Review of Critical Readings on the Fictional World of Manju Kapur by P. V. Laxmiprasad	Creative Saplings Vol. 02, No. 03, June 2023
Dr. S. Florence	Depression and dislocation in Anuradha Roy's an Atlas of Impossible Longing	International Journal of Health Sciences 6(S5), 8023-8029, 27 July 2022.
	Traditional Indian Custom of Marriage in Kavita Daswani's For Matrimonial Purposes	Madhya Bharati 82, July-December 2022
	Theme of Alienation in Thomas Wolfe's Look Homeward, Angel	22,234-240, January 2023
	Symbolic Patterns in Thomas Wolfe's You Can't Go Home Again: An Analysis	NeuroQuantology 21,762-768,March 2023
	Dr. Babasaheb Ambedkar as a Social Reformer	Research Journey International E-Research Journal 147-149, April 2023
	Empowered Women in Naheem Kishwar's I am not that Women	International Conference on Remarkable Movements in English Literature 24-31, July 21, 2023
	Alienation and Reconciliation in Kavita Daswani's Salam, Paris	Bodhi International Journal of Research in Humanities, Arts, and Science 7,22-25, July 2023
Dr. M. Madhavan	Quest for Self and Identity: A Study of Sherwood Anderson's Windy McPherson's Son	Specialusis Ugdyms Vol 1. Issue 43, Pg. 10815-10823., Oct 2022
	Conflict and Negotiations: Sherwood Anderson's Marching Men	Neuroquantology Vol 20. Issue 11, Pg. 8190-8195., Nov 2022
	Theme of Loneliness and Alienation Explored in Sherwood Anderson's Fiction	South Indian Journal of Social Sciences Vol 21. Issue 38, Pg. 174-176., Jan 2023
Department of History		
Anulakshmi.M	Puli devar – One of the First Freedom Figher of India	PCF Publication September-2022
Keerthi Regunath	K.P-Vallon- Kerala,S Catapuli Voice of The Voiceless	Business,Management and Economics Engineering ISSN-0976-5425, June,2023
Department of Political Science & Public Administration		

Name of Scholar	Subject	Where Published
Dr.D.Devanathan & V. Sivaraman	Human Rights to Water in India	Edited Book on Human Rights & State Obligation Institute of Legal Education , Trichirapalli, 2023.978-954687-9-8
Dr.D.Devanathan V.Sivaraman & AmaKatchiCh M arak ,,	Water Storage and Supply System in Ancient India.	Journal of Pharmaceutical Negative Results,Vol. 13, Number 01, Sep 2022, pp.1.
Dr.D.Devanathan , AmaKatchiCh M arak , &V.Sivaraman,	"A Study of PurnoAgitokSangma\'s Contribution to the Passage of the Child Labour (Prohibition and Regulations) Bill in 1986."	Journal of Pharmaceutical Negative Results,Vol13, Number 8, Nov 2022 10.47750/pnr.2022.13.508.60
Dr. S. SuchitraVarma	Electoral Participation of Garo Tribe in Mendipathar, Meghalaya A study of 2018 Legislative Assembly Elections	Department of Political Science & Public Administration Neuroquantology10 / 2022 1303-5150
Dr. S. SuchitraVarma	Use of Techonology in Classrooms: An Overview	Department of Political Science & Public Administration Dogo Rabgsang Research Journal 08 / 2022, 2347 - 7180
Dr. P. Saravanakumar	Indo – Bhutan relations in the 21 st Century: Prospects for Cooperation and Regional Integration	Department of Political Science & Public Administration YMER 06 / 2023 0044 -0477
	Indo – Bhutan Relations from Developmental Cooperation to Strategic Partnership	Department of Political Science & Public Administration Journal of Harbin Engineering University 06 / 20231006 - 7043
Mr. V. Selvakumar	HML-SL: A hybrid machine learning technique for sugarcane leaf disease detection	Department of Computer and Information Science Annamalai University NeuroQuantology 03/2023 1605-1629 (SCI Indexed)
	HOML-SL: IoT Based Early Disease Detection and Prediction for Sugarcane Leaf using Hybrid Optimal Machine Learning Technique	Department of Computer and Information Science Annamalai University Journal of Survey in Fisheries Sciences 04/2023 10(2S) 3284-3309 (Scopus Indexed)
Department of Economics		
Shubarat Shameem & Dr.M.Rajeswari	An Empirical Study of Infrastructure and Economic development in the Union Territory of Jammu and Kashmir	An International Journal of Asian Studies, O (0)-1-22 (2023).ISSN:0976-3996 ONLINE iss:2321-7081, Sage Publication. https://doi-org/10.1177/09763996231/66107

Name of Scholar	Subject	Where Published
Shubarat Shameem & Dr.M.Rajeswari	Impact of Covid-19 Pandemic on unemployment in India.	Journal of Economic issues,SCI-HALL,1(1):72-78 (2022) http://doi-org//10.56388
Shubarat Shameem & Dr.M.Rajeswari	Exploratory Analysis of Social Infrastructure Services in the Kashmir Valley of Jammu and Kashmir, India.	Journal of Xian Shiyoun University, Natural Science Edition 18(7)75-91- ISSN:1673-064X(2022)
Shubarat Shameem & Dr.M.Rajeswari	An appraisal of Sustainable development Goal on: Building Resilient Infrastructure, promote inclusive and sustainable Industrialization and foster innovation in India.	Book Chapter (s) Entrepreneurship and private enterprises in Rural India. ISBN-978-9391826-21-29 TDW-Publications – (2023)
Shubarat Shameem & Dr.M.Rajeswari	Growth of Women entrepreneurship in Kashmir valley: A Critical Study	Book Chapter (s) India Women A March towards the Digital Age ISBN:978-9395196-39-0 ESN- Publications (2023)
Dr.M.Rajeswari	The Plight of Women Fish Vendors in Tamilnadu: Challenges and Solutions”	International Journal of Economic Business, Accounting, Agriculture Management and Sharia Administrators” Volume 3 No (4) 2023 Pp1060 to 1066
Dr.M.Rajeswari	Presented a Paper entitled “Health, Economy and Education Problems in the New Normal Era”.	Health Science, Green Economics, Educational Review and Technology organized by Efarina University 2022 30.12.2022
Dr.M.Rajeswari	“Green Economics: A sustainable approach to Economic Development”	UNEFA Conference proceedings Pp172-183 30.12.2022.
Dr.M.Rajeswari	Published a paper “How does poverty affect migration patterns and how can policy maker address poverty related migration issues in way that are equitable and effective”?	International Journal of Economic Business, Accounting, Agriculture Marketing and Sharia Administration” [I] EBAS E-ISSN:2808-4713(https://radjapublika.com/index.php/IJEBAS)
Dr.M.Rajeswari	Published paper entitled ‘Unlocking the potential of contract farming in Tamil Nadu: A Comprehensive Analysis’	Bio Gecko, Vol XII,(2),2023 Pp394-400
Dr.M.Rajeswari	Presented a paper ‘The impact of Urban Infrastructure Development on Female Labour participation in India”	National Seminar organized by Department of Population Studies on 23,24 th March 2023.
Praveen Kammar & Dr.K.Ramu	An Economic Analysis of Occupational Health Hazards and the Economic Cost of Occupational Diseases among Agricultural Labourers in the state of Karnataka. (Article)	MADHYA BHARTI (UGC CARE Group-1, Multi disciplinary Referred Journal) IISN 0974-0066, Vol.83,No.17,January-June:2023

Name of Scholar	Subject	Where Published
Praveen Kammar & Dr.K.Ramu	Impact of Social Factors on Health Cost for Occupational Hazards of Agricultural Labourers in Karnataka: An Application of Multiple Linear Regression Models (Article)	DOGO RANGSANG Research Journal: ISSN 2347-7180 Vol13, Issue 4, No 13, April 2023.UGC Care Approved Group 1
Praveen Kammar & Dr.K.Ramu	An Analysis of the Socioeconomic conditions of Agricultural Labourers in Karnataka with regard to Occupational Diseases and Health Care Facilities. (Article)	Education and Society UGC CARE Approved, Group I, ISSN2278-6864 Vol.47 Issue02, No.3 April-June:2023
Praveen Kammar & Dr.K.Ramu	An Economic Analysis of Occupational Health Hazards and the Economic Cost of Occupational Diseases among Agricultural Labourers in the state of Karnataka. (Article)	MADHYA BHARTI (UGC CARE Group-1, Multi disciplinary Referred Journal) ISSN 0974-0066, Vol.83, No.17, January-June:2023
S.Velmurugan & Dr.A.Antony Joseph	Income and Quantity of Different form of Energy Consumption: An Analysis of Rural Household in Cuddalore District, Tamil Nadu	Indian Journal of Natural Sciences, Vol-13, Issue 75, 2022, ISSN:0976-0997, Web of Science
S.Velmurugan & Dr.A.Antony Joseph	Energy consumption of Rural Households in Cuddalore District of Tamil Nadu	Neuro Quantology December 2022. Vol-20, Issue20, Page 457-463, ISSN-1303-5150. Scopus of indexed Journal.
G.Raja & Dr.B.Ambrose	GST Impact of Imports and Exports in India.	A Journal for New Zealand Herpetology Vol 12 Issue 02 2023 ISSN NO:2230-5807
N.Aruna & Dr.V.Kumar	Socio-Economic Characteristics and Health Seeking Behaviour of Marine Fishermen in Cuddalore, Tamil Nadu	Neuro Quantology – An Interdisciplinary Journal of Neuroscience and Quantum Physics. ISSN NO:1303-5150 Volume 20, No 11 (year 2022)
N.Aruna & Dr.V.Kumar	Occupational Health Hazards of Marine Fishermen in Cuddalore District of Tamil Nadu-An Empirical Analysis.	Bio Gecko- A Journal for New Zealand Herpetology ISSN NO:2230-5807 (year 2022)
P.Bharathagandhi & Dr.RM.Meyyammai	Role of Women working in Health Care Sectors during the Corona Period in Tamilnadu	Turkish Online Journal Qualitative Inquiry (TOJQI) Volume12, Issue7, July, 2021:1011-1018.
M.Prema & Dr.S.Manonmani	Farmer Producer Organization [fpo] Study in Cuddalore District	Mathematical Statistician and Engineering Applications: Vol-71 Issue4, 2023 ISSN: 2094-0343 ISSN: 2094-0343 Scopus
M.Prema & Dr.S.Manonmani	Minimum Support Prices(MSP) and its growth Trends on Paddy Farming in Tamil Nadu	Bio Gecks, A Journal for New Zealand Herpetology, Vol-12 Issue 01, 2023 ISSN:2230-5807 (Web of Science)
Department of Sociology & Social Work		

Name of Scholar	Subject	Where Published
Dr.K.Somasundaran (2 nd Author)	"Education Impact of orphans in orphanage's: A Study in Aizawal District, Mizoram (India)"	2022
	"Assessment of Health status in children of an orphanage"	September 2022
	"Swatch Bharat Mission (Urban) :Aizawl,Mizoram"	2022
Dr.P.K.Muthukumar (Co-authored)	"Gender-based stigma, psychological distress among transgenders in kerala"	November, 2022.
	"Socio-Cultural and Religious Life – Style of Bodo Tribes of Assam"	November, 2022.
	"Impact of Substance abuse in North-eastern States, India"	December 2022
Dr.P.K.Muthukumar (Co-authored)	"Indigenous Medical Knowledge and Practices of Reang Tribe in Tripura, India."	November 2022.
	"Role of Eco-tourism in Sustainable Development: An Overview"	January, 2023.
	"Societies with Knowledge and Sustainable Development: The Roles of Libraries."	March, 2023.
	Significance of Free Access Public Libraries in Producing Bureaucrats: A Case Study on the Aspirants of Public Service Commission Exams."	March, 2023.
	"Emergence of Virtual Education in course of Covid-19: A Case Study on the Challenges of High School Students in Rural Chidambaram."	June 2023.
	"Role of LSDGs in Promoting Sustainable Rural Livelihood: An Overview"	2023.
	"A Sociological Study on Awareness of Health Problems of the Elderly to Mental Health With Special Reference to Karur District of Tamilnadu, India."	2023.
Dr.B.Manickavasagam	Higher Education And Sustainable Development: An Indian Perspective In The Innovative Technologies and Their Appli." in Higher Education-Humanities	Internal Quality Assurance Cell (IQAC), AU, November 2022, PP-21-28 (ISBN:978-81-955542-5-6).
Dr.B.Manickavasagam (Co-authored)	Study on the Livelihood and Income Pattern of Kanikkar Tribe, Kanyakumari District, Tamilnadu"	The Journal of Survey in Fisheries Sciences (Scopus Indexed Journal) Vol. 10, No. 2s, July 2023, Special Issue 2, PP -3529-3537 (ISSN NO:2368-7487).
Dr.P.Christuraj	The Socio Religious Thought of Ramalinga Vallalar	Dept. of Philosophy and Vallalar Education Training & Research Inst.(Vetri), Vadalur
Dr. K. Maharajan	Women Welfare Programmes for Women Empowerment in Manipur	Journal of Xi'an Shiyou University, Natural Science Edition, ISSN No: 1673-064X, Impact Factor: 5.6, The Journal Indexed in Scopus and An UGC Care Approved Group 2 Journal, Vol.18, Issue 07 (July 2022)

Name of Scholar	Subject	Where Published
Dr. K. Maharajan	Participation of Undergraduate Students in Community Service with A Special Reference to Loyola College, Chennai City	NeuroQuantology, January 2023, Volume 21, Issue 1, Page 47-53, doi: 10.48047/nq. 2023.21.01. NQ20003
	Impact of Social Determinants of Health among the People with Diabetes	Journal of Pharmaceutical Negative Results, Volume 13, Special Issue 9, 2022
	The Tyranny of Insurgency and its Conflict in Manipur	Journal of Xi'an Shiyou University, Natural Science Edition, ISSN No: 1673-064X, Impact Factor: 5.6, The Journal Indexed in Scopus and An UGC Care Approved Group 2 Journal, Volume 18, Issue 08 (August 2022)
	Living with Insurgents in Manipur WHO they are where they come from and where the are going	UGC-Care Group I Journal, ISSN : 0555-7860, Vol.LXV, Issue-1, No.10, 2022
	Welfare Programmes for Women Empowerment in Manipur	NeuroQuantology, November 2022, Volume 20, Issue 15, Page 4268-4272, doi: 10.14704/ nq. 2022.20.15. NQ88427
	Awareness and Utilisation of Government Welfare Schemes of Women in Rural Areas of Manipur	Journal of Pharmaceutical Negative Results, Volume 13, Special Issue 9, 2022
Dr.M.Dhamodharan	Resilience And Self- Empowerment Stratigies Of Fisherwomen Community Of Thiruvananthapuram District During The Covid-19 Pandemic	Journal of positive school psychology 2023, vol.6, No.8, 6102-6108
	The Effect Of Drug Abuse Among Higher Secondary School Students In Aravakurchy Taluk, Karur District	Bhairavi UGC care Group 1 Journal ISSN No. 0975-5217 Vol.-22,no.4
Department of Commerce		
Dr.R.Elangovan	Tourists' Opinion Towards Eco-Tourism	The Seybold Report-V.17/Nov-2022/ -pp-972-981/ISSN-1533-9211
	A Study on Customer Satisfation Towards Internet Banking Services of Federal Bank	The Seybold Report-V.17/Dec-2022/ -pp-286-296/ISSN-1533-9211 DOI:10.528/zenodo.7427223
	Tourist Awareness towards Eco-Tourism	Neuroquantology,-An Interdisciplinary Journal of Neuroscience and Quantum Physics. Volu-20/ Issue22 /pp.352-361/Dec-2022.DOI:10.48047/NQ.2022.20.22.NQ10026
Dr.J.Sundararaj	Opportunities and Challenges on the Adoption of Mobile Banking Services	Journal of Positive School Psychology 2022, Vol. 6, No. 8, 1951-1958
Dr.J.Sundararaj, R.Meera & Tessy Mathew	Digital Payment Adoption Behaviour During Post Covid-19 Pandemic	Corporate Business Practices and Economic Environment ISBN-13: 978-9394569478

Name of Scholar	Subject	Where Published
K. A. Sheebha	Empirical View of Customer's Perception on Service Quality Provided by Private Sector Banks in Chennai City, Vegueta. Anuario de la Facultad de Geografía e Historia, 2022,	Volume 22, Issue 07, pp. 09-19, eISSN 2341-1112
Nijina Jose	Impact of Service Quality on Customer Satisfaction in Public Sector Banks in Chennai City.	International Journal of Early Childhood Special Education (INT-JECSE), 2022 Volume 14, Issue 05, pp. 3913-3919, ISSN 1308-5581
Nijina Jose	Occupation stress and its effects on employee performance in IT sector, SPECIALUSIS UGDYMAS/ Special Education, 2022,	Volume 1, Issue 43, pp. 1464-1472, ISSN 1392-536
	Impact of emotional intelligence on work life balance in IT industry, International Journal of Early Childhood Special Education 9	(INT-JECSE), 2022, Volume 14, Issue 03, pp. 4734-4737, ISSN 1308-5581
D. Shakila	Uses of Employees Absenteeism In Tamil Nadu State Transport Corporation In Kumbakonam Limited At Nagapattinam Region.	Journal of Xi'an Shiyou University, Natural Science Edition, Volume 18 Issue 6, 2022, PP, 118-125, ISSN : 1673-064
Waseem Gani	To Study on Challenges of Micro Entrepreneurs In Anantnag District of Jammu And Kashmir	International Journal of Early Childhood Special Education (INT-JECSE, Vol. 14, Issue 05 2022, ISSN: 1308-5581
D. Shakila	An Occupational Stress In Tamil State Transport Corporation (Kumbakonam) Ltd. Kumbakonam	International Journal of Early Childhood Special Education (INT-JECSE, 2022, ISSN: 1308-5581
V.Senbagam	Work-Life Balance Among Women Police in Puducherry UT.	Journal of Xi'an Shiyou University, Natural Science Edition., Vol. 18, Issue. 6, 2022, PP. 584-591, ISSN:1673-064X
	Role of Family Support in Balancing Personal And Work Life of Women Police In Puducherry UT.	Vidyabharati International Interdisciplinary Research Journal , Vol.18, Issue 6, PP.584-581, ISSN: 2319-4979
T. Vinitha	To Study on Impact of Self-Help Groups (SHGs) on Women Empowerment ; With Special Reference To Cuddalore District of Tamil Nadu	YMER , Vol. 21. Issue: 11 November . 2022, PP 383-390, ISSN: 0044-0477
Waseem Gani	Factors Influencing An Individual To Become a Micro- Entrepreneur: With Special Reference to Anantnag District of Jammu And Kashmir	NeuroQuantology Vol. 20. Issue. 20, Dec. 2022 PP 1678-1688, ISSN: 1303-5150
Jinu Joshy	Presence of Behavioural Biases In Indian Investors	The Seybold Report, Vol.18, 104, 2023, PP. 23-27, ISSN: 1533-9211
	Comparison of Investors References: Mutual Funds Vs. other Investment Avenues	The Seybold Report, Vol.18, 106, 2023, PP. 1535-1541., ISSN: 1533-9211

Name of Scholar	Subject	Where Published
M.P.Mahesh	Performance Evaluation of Select Equity Mutual Funds – A Literature Review	SCOPUS: High Technology Letters ISSN NO:1006-6748,IMPACT FACTOR:2:7 PEER REVIEW International Journal, Volume 29 Issue 3, March 2023
V.Sundar & Khadmiwed Chyrmang	Perception of tax filers towards the E-Filing of Income Tax Returns - A Study	International Journal for Research and Analytical Review
	Forecasting Analysis of Deposit Mobilization by Meghalaya Rural Bank	NIU International Journal of Human Rights
Department of Population Studies		
Dr.Kh.Bimolata Devi	Inequality in Receiving Women Health Care Services in Madhya Pradesh – Evidence from NFHS	International Conference on Nutrition and Health Education, organised by the Department of Education, Annamalai University during 20 & 21 st February, 2023.
V.Arun&Dr.Kh.Bimolata Devi	Women Empowerment among North East States of India-Evidence from NFHS	National seminar on “Women’s Role in Nation Building: Past, Present & Future Perspectives”, organized by the Department of Population Studies, Annamalai University during 23& 24 March, 2023
Dr S.Vasuki	Population Growth in India and Its Impact on Natural Resources	National Seminar on Sustainable Environment:Issues and Challenges towards Future Perspectives organized by Department of Population Studies, Annamalai University 9 th &30 th September, 2022 ISBN:978-93-92042-24-9
Mrs.A. Ponmalar & Dr S.Vasuki	A Case Study on Population Growth and Its Effects on Environment in the Kanchipuram District	National Seminar on Sustainable Environment: Issues and Challenges towards Future Perspectives organized by Department of Population Studies, Annamalai University 29 th &30 th September, 2022 ISBN:978-93-92042-24-9
Dr S.Vasuki	Role of Women In Indian Society	National Seminar entitled Women’s Role in Nation-Building: Past, Present &Future Perspectives organized by Department of Population Studies, Annamalai University, during 23 rd &24 th March 2023, ISBN:978-93-92042-51-5

Name of Scholar	Subject	Where Published
Dr S.Vasuki	Role Of Higher Education In Women Empowerment	International Conference on Innovative Technologies And Their Applications In Higher Education organized by the Internal Quality Assurance Cell (IQAC), Annamalai University, Annamalainagar, Tamil Nadu, India during 17-19, October ISBN:978-93-92042-43-0
Dr S.Vasuki	Nutritional Status of Women In India	IQAC Enabled RUSA2.0 Online International Conference on Nutrition and Health Education(ICNHE) organized by the Department of Education, Annamalai University, 20-21 st February 2023; Literary Findings - International Journal of Multidisciplinary Research February 2023, page 9-18 ISSN:2278-2311
Mrs.A. Ponmalar & Dr S.Vasuki	A Study To Assess The Knowledge And Practice Regarding Menstrual Hygiene Among Adolescent Girls At Patteswaram Village	IQAC Enabled RUSA2.0 Online International Conference on Nutrition and Health Education(ICNHE) organized by the Department of Education, Annamalai University, India during 20-21 st February, 2023, Literary Findings - International Journal of Multidisciplinary Research, February 2023, page 32-40 ISSN:2278-2311
Dr S.Vasuki	Impact of Population Education On Population Explosion: An Indian Perspective	International Conference on Mission Antyodaya For Strengthening India organized by Centre for Rural Development, Annamalai University, Annamalainagar during 18-20, April 2023, ISBN:978-81-951299-5-9
Dr. K. Ajeesh Kumar	Factors Associated With Fertility Preference Among Scheduled Tribes in Attippady Tribal Settlements of Palakkad District in Kerala	Department of Population Studies, Annamalai University. ISBN:978-93-92042-51-5
Dr. Maheswari	Sustainable Development and Climate Change in India: Issues and Challenges	Department of Population Studies, Annamalai University. ISBN:978-93-92042-24-9
Dr. Maheswari	Role of women in the Family and Society	Department of Population Studies, Annamalai University. ISBN:978-93-92042-51-5

Name of Scholar	Subject	Where Published
Department of Business Administration		
Department of Business Administration	Brand Identity for Gen Z (with Emphasis on Scientific Review of Literature)	Journal of Research and Development, A Multidisciplinary International Level Referred and Peer Reviewed Journal
	'Corporate Vision for Indian Strategic Leaders playing critical role in Business Transformation' to be published online in September	Issue of 'International Journal of Advanced & Applied Research (IJAAR)
	Paper published in International Journal of Health Sciences (Scopus) An topic of Training and Development Opportunities and Turnover Intentions in Automobile Industries in Tamilnadu	5779-5784, https://doi.org/10.53730/ijhs.v6nS1.6159 , ISSN 2550-6978, 2022
	Paper published in Annals of Forest Research (Scopus), An topic of Impact of Employee Development on Organizational Citizenship Behavior and Turnover Intentions in Automobile Industry, Tamil Nadu	ISSN:18448135,20652445, Ann.For.Res.65(1): 1584-1593, 2022 https://www.e-afr.org/
	Paper published in International Journal of Health Sciences,(Scopus) An topic of Training and Development Opportunities and Turnover Intentions in Automobile Industry, Tamilnadu	ISSN 2550-6978, V6, 5779-5784, https://doi.org/10.53730/ijhs.v6nS1.6159
	Paper Published in Annals of Forest Research (Scopus)	ISSN 18448135,20652445, https://www.e-afr.org/
	Journal of Xi'an Shiyu University, Natural Science Edition. 2. IASMA Journal of Business Spectrum	
	ISSN 2319-829X humanities and social science studies, vol. 12 issue (1) no 09 january – june : 2023	Journal for Basic Science - Paper Id JBS/2298; Journal for Basic Science JBS/2299
	Examining the Mediating Role of Peer Support, Manager Support, and Family Support on Occupational Stress” Published in Peer-reviewed OPUS-HR	journal Indexed: EBSCO, i-scholar database, Indian Citation Index ISSN: 0973-9866, Vol- 13 issue June 2022 Pg.no: 13(1) 2022 ,01-24
	Financial Problems of Small& Medium Enterprises in Telangana JORNAL: Science, Technology and Development Journal	VOLUME: X, Issue X, October – 2021, ISSN: 0950-0707, 2, TOPIC: Study on the Impact of Budgetary controls on the performance of Commercial Banks in India. JORNAL: Journal of Huazhong University of Science and Technology. Volume: 50, ISSUE06-2021, Paper ID: HST-0621-573
	Study on the Impact of Budgetary controls on the performance of Commercial Banks in India. JORNAL	Journal of Huazhong University of Science and Technology. Volume: 50, ISSUE06-2021, Paper ID: HST-0621-573

Name of Scholar	Subject	Where Published
	Organizational change analysis in financial sector during pandemic period	ISSN 0974-8946 VOL 47 ISSUE 1 ,NO 5 ,2022
	"Cost Benefit Analysis on Automated Teller Mahcines in Green Banking Practices of Indian Public Banks"	Indian journal of economics and development, Ludhiana, Acceptance received
T.Kavita and Dr.S.pragatiswaran	'consumer behaviour towards online shopping in Cuddalore district' journal of pharmaceutical negative	results volume 13.9 page number 10843- 10852; (2022)
T.Kavita and Dr.S.pragatiswaran	furniture towards online marketing journal of pharmaceutical negative results	Volume 14.2 page number 2633 – 2636; (2023)
T.Kavita and Dr.S.pragatiswaran	'challenges and issues in online consumer buying journal of emerging technology and innovative research (JETIR)	volume 9.7 page number c1-c8; (2022)
Dr.K.Prakash & Dr.S.Pragadeeswaran	Agro Techniques and Organic Farming Aspects during the Tamil Sangam Literature Era Concerning Nammazhvar's Thoughts	International Journal of Tamil Language and Literary Studies, E-ISSN: 2581-7140, Volume - 5, Special Issue - 2, June 2023, pp.411-419; (2023)
V.Pattammal	Brand Identity For Gen Z' (with Emphasis on Scientific Review of Literature),	Journal of Research and Development' (Impact Factor -7265 ISSN, 2230 9578, September 2022, Volume 14, Issue 14).
	Employer Branding By Green Employee Relationship Management', KSR College Of Arts And Science For Women & Department Of Commerce (Shift II), Patrician College Of Arts And Science, Chennai, , 27 th October 2022 for 6 TH International Conference On Green HRM For Sustainable Development	ISBN NO. 978 93 5759 888 0
	'Corporate Vision for Indian Strategic Leaders playing critical role in Business Transformation' to be published online in September	Issue of 'International Journal of Advanced & Applied Research (IJAAR)', ISSN: 2307-7075
Dr. K. Rajesh Kumar	Sustainability of Human resources-An Empirical study considering demographic factors on employee engagement contributing for sustainability at ITES sector	European Chemical Bulletin, 2023, Vol. 12, Special Issue 4, Pg. No. 19363, ISSN: 2063-5346 (International)
	An Analytical Study on Metamorphosis of Digitalization and its Impact on Employee Engagement in Telangana	Turkish Journal of Computer and Mathematics Education, 2023, Vol. 14, Issue 1, Pg. No. 167, E-ISSN: 1309-4653 (International)
	A Conceptual Study on Digital Revolution and Human Resource Management	Journal of Human Resource and Customer Relationship Management, 2023, Vol. 7, Issue 1 (National)
	Travelers perception towards airport service quality, NeuroQuantology, Nov. 2022	Vol. 20, Issue 15, Pg. No. 5675, ISSN: 1303- 5150 (International)

Name of Scholar	Subject	Where Published
	Nexus between Macroeconomic Factors and the Indian Stock Market, NeuroQuantology, Aug. 2022	Vol. 20, Issue 10, Pg. No. 936, ISSN: 1303- 5150 (International)
Dr. K. Rajesh Kumar	Do The Treasury Bills Effects The Market Capitalization Segments Of Stock Market: Evidence From India, Annals of Forest Research, 2022	Vol. 65, Issue 1, Pg. No. 6644, ISSN: 1844- 8135 (International)
Dr. K. Sujatha	Effect of COVID-19 on Unemployment in India, Shanlax	International Journal of Economics, June 2023, Vol. 11, Issue 3, Pg. No. 51-55, P-ISSN: 2319 - 961X, E-ISSN: 2582 - 0192 (International)
	Employee Engagement Practices of Faculty during COVID-19; lockdown- A Review Paper	YMER, Mar 2023, Vol. 22, Issue 03, Pg. No. 79, ISSN: 0044-0477 (International)
	Role of Demographic Variables on the Technological Barriers in Small Scale Women Entrepreneurs with Reference to Prakasam Dt- An Em.irical Stud, The Seybold Report, 2023	ISSN:1533-9211 (International)
	Impact of Technology on HRM Practices in MSME's Productivity, Andhra Pradesh, NeuroQuantology, Dec. 2022	Vol. 20, Issue 13, Pg. No. 3252, ISSN: 1303- 5150 (International)
	Nexus between Macroeconomic Factors and the Indian Stock Market, NeuroQuantology, Aug. 2022	Vol. 20, Issue 10, Pg. No. 936, ISSN: 1303- 5150 (International)
	Do The Treasury Bills Effects The Market Capitalization Segments Of Stock Market: Evidence From India, Annals of Forest Research, 2022	Vol.65, Issue 1, Pg. No. 6644, ISSN: 1844- 8135 (International)
Department of Library & Information Science		
S.Mohamed Esmail	Oriental Research Institute and Manuscripts Library, Kerala : A Case study	Library Philosophy and Practice-(E.journal).2023
	Libraries : A Hub of Technology Enhanced hearing Space	Research highlights in Language, Literature and Education Vol. 3,13 feb.2023 pp 60-71
	Publication trends in Manuscripts Research (2011-2020) A Bibliometric Analysis	Research highlights in Language, Literature and Education Vol. 3,13 feb.2023 pp 72-73
Dr.K.Vijayakumar	Knowledge, present status and opinion of Open access resources among the higher educational institutions in Cuddalore district	Webology (ISSN: 1735-188X) volume 18, Number 5,2021
	Use of information communication technology by faculty members of colleges affiliated to Annamalai University-A study	Journal of Emerging Technologies and innovative Research [JETIR] ISSN: 2349-5162 , Volume 9, issue 12, Dec. 2022
	Level of Awareness of Open Access Portals Among the Faculty Members in Higher Educational Institutions in Cuddalore District	International Journal of Health Science ISSN: 2550-6978, Volume 6, issue [s7], 2022.

Name of Scholar	Subject	Where Published
	Information access pattern of faculty members of Arts and science colleges at Villupuram	International Journal of creative research thoughts(IJCRT) ISSN: 2320-2882, Volume 10, issue 12, Dec. 2022
	Library use by Faculty members of colleges affiliated to Annamalai University, Chidambaram- A study	Science, Technology and Development ISSN: 0950-0707 Volume xi, issue xii, Dec.2022.
	Classification of yoga pose using pre trained convolutional neural networks	Journal of Pharmaceutical negative results ISSN: 0976-9234 Volume 13, special issue 8,2022
	Online Learning and Digital Education Technology	International Journal of Advance and Innovative Research ISSN: 2394-7780 Volume 9, Issue 3(viii), July-sep. 2022
Dr.K.Vijayakumar	Information access pattern of faculty members of St. Anne's college of engineering and technology, Anguchettipalayam, Panruti	International Journal of creative research thoughts(IJCRT) ISSN: 2320-2882 Volume 11, issue 2, Feb.2023
	Utilisation of electronic resources by the faculty members of faculty education in Annamalai University: A study	Journal of Emerging Technologies and innovative Research (JETIR) ISSN: 2349-5162 Volume 10, issue 2, Feb. 2023
Dr.Saravanan,T.	Information Processing and Retrieval.	Library Philosophy and Practice (e-journal), April 2023, 1-56. [International Journal, USA]
B.Jayasankar and K.Sivasami	Access and Usage of Electronic Resources by the Faculty Members, Students and Research Scholars of King Nandhivarman College of Arts and Science College Thellar Affiliated by Thiruvalluvar University" – A Study	International Journal of Research Publication and Reviews, Vol. 3, no 10, pp 2222-2229, October 2022
B.Jayasankar and K.Sivasami	Access and Usage of Electronic Resources by the Faculty Members, Students and Research Scholars of Shanmuga Industries Arts and Science College Tiruvannamalai, "Thiruvalluvar University" – A Study	International Journal of Current Science Research and Review, Volume 05 Issue 11 November 2022 Available at: ijcsrr.org Page No.-4114-4119
B.Jayasankar and K.Sivasami	Access and Usage of Electronic Resources used by the Faculty Members, Research Scholar, and Students of Sun Arts and Science College Affiliated by Thiruvalluvar University	International Journal of Current Science Research and Review, Volume 4, Issue 6, November-December 2022, Page No.1-10

Name of Scholar	Subject	Where Published
Dr.C.Senthilkumar	Digital Library and its History and Development in the Information Era	In: Role of Public Libraries in Creating Knowledge Society. P. Sivaraman et al. (eds.), Dr. C.P. Ramaswami Aiyar University Library, Annamalai University. p. 475-476. Publisher: M/s. Vivekanandha International Book Publishers, 525, Sunai Street, Polur. ISBN:978-81-960905-7-9.
Dr.R.Ramesh	Attended and presented a paper entitled Usage of the Social Networking Sites in Libraries National Conference on Innovative Librarianship Accelerating Half Open and digital convergence	Central University of Tamilnadu Thiruvavur 610005 sponsored by RRRLF Kolkata held on 9th and 10th June 2022
Ramesh R	Attended and presented a paper application of social media for next-generation libraries at the National Seminar on Innovative Librarianship A Foresight on Anumanirbhar Bharat (NSIL-2022)	Central University of Tamilnadu Thiruvavur 610005 sponsored by ICSSR, New Delhi held on 29th of 30 July 2022
Nedumaran K Ramesh. R	the Research Paper Entitled " Library Professional Used Information Skills for Education Institutions in India" Sponsored National conference (RRRLF) on sponsored changing information landscape and Its Trans Formation in Education (nctise-2022).	Department of library and information Science Alagappa university Karaikudi 2nd and 3rd September 2022
Dr.R.Ramesh	Attended and presented the research paper entitled "Knowledge Management and Organizations Performance" sponsored National Conference (RRRLF) on sponsored changing information landscape and Its Trans Formation in Education (nctise-2022)	Department of library and Information Science Alagappa University Karaikudi 2th and 3th September 2022
	Ramesh R presented titled Library User Services Current Practice and Resources in the International Conference on Current Trends and Challenging 21st Century Librarianship (CTCLIS21)	University Library, Tamil Nadu Physical Education and Sports University Chennai in association with (MALA) held on 30th September 1 st October 2022
	Title of the paper "A Study on the Open Source Content Management System (CMS) and its applications in Academic Libraries" Author[s] Dhineshraj, G. Dr.Ramesh, R Muthra Name of the Edited Book Chapter Free and Open Source Software for Libraries and Information Centers: A Software Toolkit	
	Ramesh R presented a paper "library and Information Science using Knowledge Management Resources "organized by the (IQSC)	GRT College of Education GRT Tiruttani on 24th & 25th February - 2023

Name of Scholar	Subject	Where Published
	Dhineshraj G and Ramesh. R. attended and presented a paper entitled "Role and Impact of User Studies in Library and Information Services: A Study" Raja Ram Mohan Roy Library Foundation (RRRLF) Sponsors National Conference "on" Role of Public Libraries in Creating Knowledge Society NCLCKS-2023" held on library and Information Science Annamalai university	University Central Library and Library and Information Science department, Annamalai university 17th and 18th March 2023
	Ramesh R presented a paper "Toward Legitimizing the Digital Creativity and Digital Literacy Skills International Conference on Legitimize Students of Digital Era through Research skill oriented value based Education with Effective Extension Strategies" organized by the (IQSC) GRT College of Education GRT Tiruttani.	GRT College of Education GRT Tiruttani 24 th & 25 th February - 2023
	Nedumaran K and Ramesh R Attended Presented paper entitled " Education importance of Skill Development in India" Raja Ram Mohan Roy Library Foundation (RRRLF) Sponsors National Conference "on" Role of Public Libraries in Creating Knowledge Society NCLCKS-2023" held on library and Information Science Annamalai University.	University Central Library and Library and Information Science department, Annamalai university 17th and 18th March 2023
	Balachandar P Ramesh Attended and Presented peer Entitled "Research and Publication Ethics Challenges "Raja Ram Mohan Roy Library Foundation (RRRLF) Sponsors National Conference "on" Role of Public Libraries in Creating Knowledge Society NCLCKS-2023" held on library and Information Science Annamalai University.	University Central Library and Library and Information Science department, Annamalai university 17th and 18th March 2023
	Dr. Ramesh R Co- Chair Person in the two days National Conference on "Recent Technology innovation towards best practices of Library in the knowledge Society (RTIBPLKS) 2023 held on central Library Alagappa University.	Central Library, Alagappa university, Karaikudi on 12/04/2023 and 13/04/2023
Dr.R.Ramesh	Ramesh R Attended and presented paper entitled "Librarian skill and Electronic Resources management" national Conference" Recent Technology Innovation towards best practices of Libraries in the Knowledge Society (RTIBPLKS) 2023 held on central Library Alagappa University.	Central Library, Alagappa university, Karaikudi on 12/04/2023 and 13/04/2023

Name of Scholar	Subject	Where Published
Dr.R.Ramesh	Title of the paper Detailed "Analysis of Bibliometrics and its Features: A Study" Author[s] Dhineshraj, G. Dr.Ramesh, R Volume & Issue	Volume 10, Issue 8 Year 2023 JETIR August 2023 Name of the Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org
Sanjeevi, K.	Innovative Technologies and their Applications in Higher Education	IQAC, Annamalai University ISBN No978-81-955542-5-6 November 2022
Sanjeevi, K.	Education for Sustainable Development	IQAC, Annamalai University ISBN No 978-93-92042-15-7 August 2022
Sanjeevi, K.	Women Empowerment	IQAC, Annamalai University ISBN No978-93-92042-17-1 September 2022
Sanjeevi, K.	Women in Independent India @75	Rubicon Publications ISBN No978-1-913482-26-8
Sanjeevi, K.	Women in Independent India @75	Vel Printers, Chidambaram ISBN No.978-81-955542-6-3 2022
Sanjeevi, K.	Women Empowerment in the Time of COVID-19 Crisis	IQAC, Annamalai University, ISBN No. 978-93-92042-16-4 2022
Sanjeevi, K.	Recent Perspectives on Technology Transfer in Library Science Education	The Felicitation Committee, DLIS, Annamalai University ISBN 978-81-956952-6-3
Sanjeevi, K.	Role of Public Libraries in Creating Knowledge Society	Dr. C.P. Ramaswami Library, Annamalai University ISBN: 978-81-960905-7-9
R. Natarajan	Research Output of Dermatological Scientists of BRICS Countries: A Scientometric Analysis,	Journal of Clinical Otorhinolaryngology, Head, and Neck Surgery, ISSN : 1001-1781, Vol.: 27 Issue: 1, 2023
R. Natarajan	Scientific Literature Output of Dermatological Scientists: A Metric Study,	Journal of Clinical Otorhinolaryngology, Head, and Neck Surgery, ISSN: 1001-1781, Vol.: 26 Issue: 2, December 2022.
R. Natarajan	E-Resource Management and Management Issues and Challenges, Library Philosophy and Practice	(e-journal), 11-15-2021, ISSN-1522-0222
R. Natarajan	Content Analysis of Privates Universities Libraries Websites In Uttar Pradesh, Ekta Gupta, R. Natarajan & A. Gulati,	Volume IX, Issue II (winter), 2022, Kanpur Philosophers (ISSN 2348-8301)
R. Natarajan	A Webometric Analysis of Websites of Central Higher Education (HEI) in Uttar Pradesh, Ekta Gupta, R. Natarajan & A. Gulati,	Volume 8, Issue 04, 2022, Zeichen Journal (ISSN 0932-4747)
R. Natarajan	Implementation of Green Library Techniques at C.S.J.M. University Library: A Viability Study, Ekta Gupta, R. Natarajan, A. Gulati & S. Batcha,	Volume 8, Issue 06, 2018, International Journal of Research in Engineering, IT and Social Sciences (IJREISS) (ISSN: 2250-0588)

Name of Scholar	Subject	Where Published
R. Natarajan	The Human Library: An Emerging Concept, Ekta Gupta, R. Natarajan, A. Gulati & M. U. Maheshwari, Proc. of Conference 2019, "Enhancement of Technology and Innovations in Contemporary Libraries"	(ICETICL) held on 24-25, April 2019 at Alagappa University, Karaikudi. 462-464p. (ISBN 978-81-941886-0-5)
R. Natarajan	Content Management System: An Overview, Ekta Gupta, R. Natarajan, & A. Gulati, Proc. of Conference 2020, "Challenges and Opportunities to Libraries and LIS Professionals in the Changing Global Scenario"	Held on 28 to 30, December 2020 at SALIS, Chennai. 203-207p. (ISBN 978-93-85469-07-7)
R. Natarajan	Scientometric Analysis of the Research Productivity on Epilepsy Disease. Mohd Amin Dar and Natarajan, R. Recent Perspectives on Technology Transfer in Library Science Education,	ISBN: 978-81-956952-6-3, 241-246.
R. Natarajan	Impact of the Internet on Library and Information Services, Mohd Amin Dar and Natarajan, National conference on Role of Public Libraries in Creating knowledge Society.	(NCPLCKS) held on 17- 18, March 2023 at Annamalai University, Chidambaram
R. Natarajan	Webometrics Studies: An Overview of Approach. Ekta Gupta and R. Natarajan. National conference on Role of Public Libraries in Creating knowledge Society.	(NCPLCKS) held on 17- 18, March 2023 at Annamalai University, Chidambaram.
Arulmozhi, V. and Sanjeevi, K.	Impact of Social Media in Libraries : A study	Digital Librarianship and Social Media, Dr. S. Dhanavanthan (Ed.), Studera Press, New Delhi. pp.145-151. ISBN: 978-93-91854-04-1.
Surendiran, S. and Sanjeevi, K.	Library Collection and Development in Krishnasamy College of Arts, Science & Management for Women, Cuddalore : A study	Recent Perspectives on Technology Transfer in Library Science Education. Dr. P. Sivaraman et al. (Eds.), Dept. of Library & Information Science, AU. Pp.215-218. ISBN: 978-81-956952-6-3.
Sanganagouda Patil, and Sanjeevi, K.	A Study on Access and Usability of E-Resources by the Users of Management Colleges of Bengaluru City University, Bengaluru.	In: Innovative Technologies and its Applications in Higher Education – Science, Arivudainambi, S. (Eds.), IQAC, AU. Pp.165-173. ISBN: 978-93-92042-31-7
Patil, S.G. and Sanjeevi, K.	Emerging Technologies in Libraries of Higher Education:A Literature Survey.	In: Role of Public Libraries in Creating Knowledge Society. P. Sivaraman et al. (eds.) ,Dr. C.P. RamaswamiAiyar University Library, Annamalai University. p.432-443. Publisher: M/s. Vivekanandha International Book Publishers, 525, Sunai Street, Polur. ISBN :978-81-960905-7-9.

Name of Scholar	Subject	Where Published
Natarajan, V. and Sanjeevi, K.	A Scientometric Analysis of Research Contributions on influenza Virus (2013-2019)	In: Role of Public Libraries in Creating Knowledge Society, P. Sivaraman et al. (eds.), Dr. C.P. Ramaswami Aiyar University Library, Annamalai University. p.163-167. Publisher: M/s. Vivekanandha International Book Publishers, 525, Sunai Street, Polur. ISBN: 978-81-960905-7-9.
K. Sanjeevi, V. Natarajan and A. Tamilarasan	Research Performance on Yoga Therapy: A Bibliometric Approach	In: Impact of Industry 4.0 on Sustainable Libraries Prof.S. Thanuskodiet al.(Eds.). DLIS, Alagappa University, Karaikudi. P. 204-208. Publisher: M/s.Vivekanandha International Book Publishers, 525, Sunai Street, Polur. 204-208. ISBN: 978-81-960905-9-3
S.Kasinathan,	Digital Library and its History and Development in the Information Era	In: Role of Public Libraries in Creating Knowledge Society. P. Sivaraman et al. (eds.), Dr. C.P. Ramaswami Aiyar University Library, Annamalai University. p. 475-476. Publisher: M/s. Vivekanandha International Book Publishers, 525, Sunai Street, Polur. ISBN: 978-81-960905-7-9.
Department of Philosophy		
Dr. M. Bharani Assistant Professor	Significance of Value Education in attaining Sustainable Development	Education for Sustainable Development (Vol.I) ISBN : 978-93-92042-15-7 by IQAC, Annamalai University, August 2022
	Role of Modern Technology in preserving and promoting culture	Innovative Technologies and its Applications in Higher Education (Humanities) ISBN : 978-81-955542-5-6 by IQAC, Annamalai University, November 2022
Dr. J. Thirumal,	Vallalar – 200, Kongunadu Publication India Pvt Ltd., 2023	ISBN No:978-93-92042-64-5, 10 th & 11 th June
Dr. J. Thirumal Associate Professor & Head	An overview of Dr. B.R. Ambedkar's Perspective on Religion to achieve freedom and Human Rights	The Seybold Report, Volume 18, Number 05, May 2023 PP 982 -987
	Karl Marx ideologies and its impact on women's liberation in India	The Seybold Report, Volume 18, Number 06, June 2023 PP 28 -38
	Humanism though out its many evolving aspects and Ambedkar's view	YMER Journal, Vol.21, number 09 September 2022, PP – 425 – 432

Name of Scholar	Subject	Where Published
Dr. M. Bharani Assistant Professor	The influence of Tebhumikatha Literature on Thai Society	Journal of Positive School Psychology (2022, Vol.6, No.7, 800-816)
Dr. M. Bharani Assistant Professor	Analysis of Gratitude for Parents following Theravada Buddhism	Journal of Pharmaceutical Negative Results (Vol.14, Issue 02, 2023)
	Influence of Buddhist Philosophy in Thai society on belief in Ancestral Spirits	Eur. Chem. Bull (2023, 12(Special Issue 4, 5579-5587)
	"The existential humanism of Vallalar – A Philosophical Perspective"	Annamalai University, Dept. of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN978-93-92042-64-5
Dr. Thanigaivelan & Ishfaq Bashir	Religions Quest for Peace: A Comparative Study of Abrahamic Religions (Christianity, Islam, and Judaism)	Neuroquantology Volume 20 Issue 15 Page 820-835 Doi: 10.14704/Nq.2022.20.15.Nq88079
	Plotting the Mediasphere in Jammu and Kashmir	Indian Journal of Natural Science, , Vol.13 / Issue 75 / Dec. / 2022, pp. 50541-50556, ISSN: 0976 – 0997.
Dr. Thanigaivelan & Mohan	Conference Proceedings Vallalar -200	Department of Philosophy, Annamalai University, on 10 – 11 th June -2023.
Dr. K. Raveendran	The Miracles of Vallalar Philosophy	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN978-93-92042-64-5 PP No. 325 to 338
	The Concept of Deathless Life of St. Vallalar	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN978-93-92042-64-5 PP No.143to148
	Significance of Vallalar Principles to Contemporary India's Challenges	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN:978-93-92042-64-5 PP No. 216 to 224

Name of Scholar	Subject	Where Published
Dr. C. Neela Devi	Vallalar's Educational Educational Vision	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN:978-93-92042-64-5 PP No. 319 to 324
	The Concept of God and Religion: A Comparative Study between Vallalar and Narayana Guru	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN:978-93-92042-64-5 PP No. 156 to 162
Dr. C. Neela Devi	Vallalar's Thiruvirutpa	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN:978-93-92042-64-5 PP No. 305 to 311
	Vallalar's Ethical Implications of the Society	Annamalai University, Department of Philosophy and Vallalar Education Training & Research Institute (VETRI) jointly organized by International Conference on VALLALAR 200 10 th & 11 th June 2023 ISBN:978-93-92042-64-5 PP No. 200 to 205
	Social Responsibility in Higher Education Institutions	International Conference on Innovative Technologies and their Applications in Higher Education, Organised by Internal Quality Assurance Cell (IQAC), on 17 th to 19 th October 2022. ISBN:978-81-955542-5-6 PP No.38 to 41
	Essential of E-Commerce model and its limitations in Business Ethics	International Conference on Innovative Technologies and their Applications in Higher Education, Organised by Internal Quality Assurance Cell (IQAC), on 17 th to 19 th October 2022. ISBN:978-81-955542-5-6 PP No.14 to 17

Name of Scholar	Subject	Where Published
FACULTY OF SCIENCE		
Department of Mathematics		
G. N. Sudharshana and D. Sivakumar	R- Regular Modules	Missouri Journal of Mathematical Sciences, Volume 35 (1), May 2023, pp. 75-84.
D. Jeeva, D. Sivakumar and A. Vadivel	Contra M- Continuous Maps in Neutrosophic Soft Topological Spaces	International Journal of Neutrosophic Science, Volume 20 (3), pp. 98-106, 2023.
D. Jeeva, A. Vadivel and D. Sivakumar	Maps and Homeomorphisms Via M- Open sets in Neutrosophic Soft Topological Spaces	South East Asian Journal of Mathematics and Mathematical Sciences, Volume 19 (1), pp. 367-384, Apr 2023.
R. Padmapriya, D. Sivakumar and S. Anjalmose	T- Fuzzy Quasi-Ideals, T- Fuzzy Bi- Ideals In Ternary Γ - Semi- Ring	AIP Conference Proceedings, Nov 2022.
R. Padmapriya, D. Sivakumar and S. Anjalmose	T- Fuzzy Bi-Quasi Ideals In Ternary Γ - Semi- Ring	AIP Conference Proceedings, Nov 2022.
Muddsar Yaseen Malik and D. Sivakumar	A Study on Algebraic Structures of Groups and Rings	Indian Journal of Natural Sciences, Volume 14, Apr 2023.
R. Kalyanaraman and A. Sundaramoorthy	A Multi server Markovian working vacation queue with breakdown, N-policy and with Server state dependent rates	Sohag Journal of Mathematics, Volume 9(2), 2022, pp. 21-28.
R. Kalyanaraman and A. Hellen	M/M/2 heterogeneous server with variant breakdown and with discouraged arrivals	Mathematica statistician and engineering applications, Volume 71(4), 2022, pp. 1447-1458.
R. Kalyanaraman and A. Hellen	A two heterogeneous server queue with variant breakdown and with discouraged arrivals, blaking	NeuroQuantology, Volume 20(10), 2022, pp. 4142-4155.
R. Kalyanaraman	A retrial queueing system with two types of batch arrivals and with feedback to orbit	International JI. Of Science and Research, Volume 11(5), 2022, pp.1710-1717.
R. Kalyanaraman and G. Janani	Finite population batch service queue with batch dependent service rate	AIP Conference proceedings 2516, 2022, pp. 360006-1-360006-8.
R. Kalyanaraman	Heterogeneous two server queue with breakdown and with variant repair policy	Jl. Of mechanics of continua and mathematical sciences, Volume 17(5), 2022, pp. 43-55.
R. Kalyanaraman and A. Shakila	Steady state analysis of a batch arrival heterogeneous two server queue with breakdown, restricted admissibility, discouraged arrivals	Telematique, Volume 21(1), 2022, pp.513 2-5147.
R. Kalyanaraman and P. Nagarajan	An M[X]/G(1,K)/1 queue with unreliable server and Bernoulli vacation	Sohag Journal of Mathematics, Volume 9(2), 2022, pp. 21-28.
M.Ramakrishnan and S. Sriram	Some equalities on Einstein operations of Pythagorean Fuzzy Matrices	Stochastic Modeling and Applications, Volume 26(3), Dec. 2022, pp. 564-578.

Name of Scholar	Subject	Where Published
M.Ramakrishnan and S. Sriram	Hamachar operations on Picture Fuzzy matrices	Communications in Mathematics and Applications, Volume 14(1), May 2023, pp. 311-322.
M.Ramakrishnan and S. Sriram	Modal Operators on Einstein Operations of Pythagorean Fuzzy Matrix	Indian Journal of Natural Sciences, Volume 13,(75), Dec 2022, pp. 50174-50184. 2022.
S. Sriram and K. Sivaranjani	Operations on Bipolar Pythagorean Fuzzy Matrix	Proceedings of Third International Conference on Advances in Electrical, Computing, Communication and Sustainable Technology (IEEE), Bhilai, India, 2023, pp. 1-8.
R. Sampathkumar and T. Sivakaran	4t-cycle decomposition of the 2-fold tensor product $(K \times K_n)(2)$	Bulletin of the Institute of Combinatorics and its Applications, Volume 96. 2022, pp. 81-106.
R. Sampathkumar with S. Anantharaman and T. Sivakaran	Rainbow mean colorings of some classes of Graphs	Indian Journal of Discrete Mathamatics, Volume 8(2). 2022, pp. 69-98.
D. Krishnaswamy and J. Prabha	Partial isometries and EP materies in Minkowski space.	Vol. 44, No.7 (2003) Journal of Harbin Engg. University ISSN No.1006-7043.
Department of Statistics		
Muthusamy.S and D. Venkatesan	Characterization and Estimation of Length Biased Two Parameter Rani Distribution with Applications.	International Journal of Science & Engineering Development Research, Vol.7, Issue 9, ISSN:2455-2631 (2022).
Muthusamy.S and D. Venkatesan	Area Biased Suja Distribution with SQC Application.	Journal of Information and Computational Science, vol.12, Issue 11 (2022).
Muthusamy.S and D. Venkatesan	Zubair Uniform distribution with SQC Application.	International Journal of High Technology Letters, Vol.28, Issue 9 (2022).
Muthusamy.S and D. Venkatesan	Control Chart Using Zubair Rayleigh Distribution.	Science, Technology and Development Journal, vol.IX, Issue XI (2022).
Muthusamy.S and D. Venkatesan	Gumbel Distribution with SQC Application.	International Journal High Technology Letters, Vol.28, Issue 8, ISSN NO:1006-6748 (2022).
Muthusamy.S and D. Venkatesan	Control Chart using Zubair Exponential Distribution.	Indian Journal of Natural Science, vol.13, Issue 74, P.Nos. 47725-47729 (2022).
Merina.P and D. Venkatesan	A New Extension of Power Akash Distribution with properties and Applications in Medical Sciences.	Journal of Xidian University, Vol.16,11,137-157 (2022).
Merina. P , Bharathidass.S and D. Venkatesan	A New Area Biased Darna Distribution and its Applications.	Journal of Informationand Computational Science, Vol.12,11, 145-162 (2022).

Name of Scholar	Subject	Where Published
Merina. P and D. Venkatesan	A New Generalization of Two Parameter Akash Distribution with properties and its Applications.	High technology Letters, Vol.28,9, 979-995 (2022).
Jaimole V.M. and D. Venkatesan and M.R. Sharma	A New Area Biased Ram Awadh Distribution with Application in Medical Science.	Indian Journal of Natural Science, Vol.13,75 (2022).
Jaimole V.M. and D. Venkatesan and M.R. Sharma	A New Area Biased Two Parameter Pranav Distribution and its Application to Medical Science.	International Journal of Statistics and Applied Mathematics, Vol.17,4, pp.236-246 (2022).
Jaimole V.M. and D. Venkatesan	Statistical Process Control using Length Biased Shukla Distribution.	Journal of Xidian University, Vol.16,8 (2022).
Muthusamy.S and D. Venkatesan	Control Chart using Area Biased Quasi Aradhana Distribution with Application.	International Journal of Scientific Engineering & Research, vol.11, Issue 2 (2023).
Muthusamy.S and D. Venkatesan	A New Generalization of Quasi Shanker Distribution with properties and Application in Engineering Science.	Indian Journal of Natural Science, Vol.14, Issue 77, P.Nos.54274-54287 (2023).
Muthusamy.S and D. Venkatesan	Control chart using Length Biased Two Parameter Rama Distribution.	International Journal of Management Technology & Engineering, Vol.XIII, Issue 11 (2023).
Merina.P, D.Venkatesan and S. Bharathidass	A New Generalization of Two Parameters Odoma Distribution with Applications.	Indian Journal of Natural Science, Vol.13,76 (2023).
G Meenakshi, Mary George K and Balachandar B	Bayesian Modelling of Viral Load per CD 4 + T cells Dynamics using the Modified Uniform Distribution.	Journal of information and computational science , Vol. 13, No. 2, Feb 2023, pp.183-199 web of science & UGC CARE LIST (2023).
G Meenakshi, P. Janakiraman and B. Balachandar	A Bayesian Approach for Modeling the Viral Replication in HIV Dynamic using Truncated Cauchy Distribution.	Indian Journal of Natural Sciences, Vol.14 / Issue 79 / Aug / 2023, ISSN: 0976 – 0997. (web of science).
G Meenakshi, P. Janakiraman and B. Balachandar	A Bayesian Prediction Model of Viral Replication Using Modified Lognormal Distribution	Strad Research, VOLUME 10, ISSUE 7, 2023, DOI: 10.37896/sr10.7/030 ISSN: 0039-2049.(web of science).
G. Meenakshi and S. Saranya	Stochastic modelling of seven stages viral life cycle and Estimation of viral replication using modified Exponential Power Distribution – A Bayesian approach	International Journal of Applied Mathematics & Statistical Sciences, ISSN(P): 2319-3972; ISSN(E): 2319-3980, Vol.11 Issue 1, Jan-Jun 2022; 51-66, IASET. web of science). (2022).
R. Kavitha, P. Pandiyan and N. Vijayashankar	A Stochastic Model for Three Parameter Generalized pareto Distribution Using Three Source.	Journal of Harbin Engineering University, Vol. 44 No. Issue 7, (2023).
P. Vanitha, P. Pandiyan	A Stochastic model for lung cancer.	Advances in Mathematics Scientific journal,, Vol. 11, Number 10, Oct 2022, pp. 943-954. https://doi.org/10.37418/amsj.11.10.10 .

Name of Scholar	Subject	Where Published
T. Elizabeth Sangeetha, P. Pandiyan	Prediction of Hiv and Tb Patients Based on Stochastic Two Source Distribution Countrywide.	International Journal of Early childhood special Education(INT-JECS) , Volume 14, Number 03, Sep 2022, pp. 223-232 (2022).
R. Kavitha, P. Pandiyan	A Statistical Study on Cancer Patients using Two Sources of Infections.	Chines journal of Medical Genetics, Vol. 31 Iss. 3 2022, ISSN NO: 1003-9406.
P. Vanitha, P. Pandiyan	Estimation of Expected Time to Infected Patient Using two parameter Rayleigh Distribution.	Journal of Xi' an University of Architecture & Tech., Vol. XIII,, No.11,2022,pp.250-258
C. Subramanian,D. Vedavathi Saraja, Aafaq A. Rather and N. Srinivasa Rao	A New Generalization of Darna Distribution with Properties and Applications.	Dickensian Journal, June, Vol. 22, Issue 6, pp.347-364 (2022).
D. Vedavathi Saraja,C. Subramanian Aafaq A. Rather and N. Srinivasa Rao	Some Contributionsto Darna Distribution with Properties and Applications in Medical Science	Dickensian Journal, June, Vol. 22, Issue 6, pp.2057-2072 (2022).
Ramya, M.S, Dr.Prasanth C.B, Dr.C. Subrahmanian, Mary George	Effectiveness of Mind Mapping Technique on Achievement of Statistics at Higher Secondary Level	High Technology Letters, Vol. 28, Issue 10,Oct, pp.116-124 (2022).
D.Vedavathi Saraja, Maryam Mohiuddin, M.Fasil , C. Subramanian , Aafaq A. Rather, and N. Srinivasa Rao, Showkat Ahmad Dar	Assessment of the Reliability and Performance of the Engineering System Using Exponentiated Weibull Distribution	NeuroQuantology, DEC 2022, Volume.20, Issue 19 pp. 2529-2545 (2022).
Stellamani.S and Vijayakumar.M	Paddy Production Analysis Based on Markov Chain Model.	Journal of Xidian University (JXU), ISSN NO:1001-2400, Volume16, Issue11, pp.549-555 (2022).
Vijayakumar.M and Stellamani.S,	Forecasting of Wheat Production Using Time Series Model, High Technology Letters (HTL).	ISSNNO:1006-6748,Volume 28, Issue 11,2022, pp.716-722 (2022).
Vijayakumar.M and Stellamani.S,	Forecasting of maize Production Using Fuzzy Time Series Model.	Journal of Information and Computation Science (JICS), ISSN NO:1548-7741,Vol.12, Issue 12,2022, pp.15-25.
Vijayakumar.M and Poovizhi K	Bayesian Analysis of Rainfall data with order changes.	Journal of Information and Computational science, Volume 12, Issue 11, pp 467-476 (2022).
Arulmozhi.V and Arumugam.P	Survival analysis of type I diabetes patients using a length biased weighted devya distribution.	Indian Journal of Natural Sciences, volume. 17(73), pp.44981-44994 ISSN: 0976-0997 (2022). (Web of Science)
Arulmozhi.V and Arumugam.P	Survival analysis of type II diabetes patients using a generalization of power shanker distribution.	High Technology Letters, volume. 28(8), pp.430-445. ISSN: 1006-6748 (2022). (Scopus)
Arulmozhi.V and Arumugam.P	Survival analysis of gestational diabetes patients using a weighted hamza distribution.	International journal of statistics and applied mathematics, Volume. 7(5), pp. 41-49. ISSN: 2456-1452. (2022). (UGC Care)

Name of Scholar	Subject	Where Published
Arumugam.P and Arulmozhi.V	Comparative study on type I, type II gestational diabetes patients using a weighted power prakaamy distribution.	International journal of scientific research in mathematical and statistical sciences. Volume. 9(5), pp.34-45. ISSN: 2348-4519. (2022). (UGC Care)
Sivaranjani. R and Arumugam.P	A new generalization of two-parameter Sujatha distribution with applications using Lung cancer data.	Indian Journal of Natural Sciences, volume. 13(75), pp.50124-50135. (2022). (Web of science)
Sivaranjani. R and Arumugam.P	A New modification of Three Parameter Rani Distribution with Properties using Blood Cancer data.	Journal of Information and Computational Science, volume. 12(11), pp.128-144. (2022). (Scopus)
Sivaranjani. R and Arumugam.P	A New extension of Area biased Akshaya Distribution with applications using Breast cancer data.	Journal of Applied Statistics & Computational Sciences (Communicated) (2022). (Scopus).
P. Arumugam, Poompavai A, Manimannan G	Prediction, Accuracy, Classification and Visualization of Rainfall Database Using Machine Learning Algorithms in North East States of India.	Arya Bhatta Journal of Mathematics and Informatics, Volume:14, Issue:2, PP:343 - 350 . (2022).
P. Arumugam, Poompavai A, Manimannan G	Applications of data mining algorithms to forecast weather patterns in Tamil Nadu.	Innovation of Mathematics and Data Science, VR1 Publications, PP: 101 – 107 (2023).
P. Arumugam, Poompavai A, Manimannan G	A comparative Study to Identify the Best Machine Learning Algorithms.	IOSR Journals of Computer Engineering, Volume 1, PP: 79 – 86. (2023).
P. Arumugam, Poompavai A, Manimannan G	Evaluating the long-term rainfall pattern of the southern states of India using Principal Component Analysis.	High Technology Letters (HTL) Journal, volume 28, Issue 11, November-2022. (Scopus).
P. Arumugam, Poompavai A, Manimannan G	Karnataka Division Rainfall Prediction Comparative Analysis With Supervised Machine Learning Algorithms using WEKA.	High Technology Letters (HTL) Journal, volume 28, Issue 11, November-2022. (Scopus).
Department of Physics		
Shyamal Das, Malina Majhi Das, P. Dhamodharan, Dr.C.Manoharan	Dielectric, magnetic and electrochemical characterization of CoFe ₂ O ₄ nanoparticles and their application as an anode material in Li-ion battery	Inorganic Chemistry Communications, 145,110050,2022 (IF-3.8)
G Abd elfadeel, R. Venkatachalapathy, Y.Saddeek, M.Venkateshwarlu Dr.C.Manoharan,	Synthesis, structural,Morphological,optical, and magnetic properties of Li ₂ -2xNi _x Al ₂ xFe ₂ x-2x O ₄ , (x = 0, 0.4, and 0.5) nanoparticles	Advances in Natural Sciences: Nanoscience and Nanotechnology, 13,045008, 2022 (IF-2.1)
L.Rajyashree, A.Loganathan, M.Venkateshwarlu, Sanjaykumar Arasumani Dr.C.Manoharan	The effect of reaction temperature on structural and morphological properties of Mn ₂ O ₃ nanoparticles and its application of electrochemical and gas sensor	Materials technology, 37,3051-3062,2022 (IF-3.1)
R. Rammohan, R. Subramanian, V. Umashanker, Dr.C.Manoharan	Synthesis of α -Bismuth oxide nanoparticles, spectral characterization and their photocatalytic activity	Inorganic and Nano-Metal Chemistry, 53, 2, 113-121, 2023 (IF-1.514)

Name of Scholar	Subject	Where Published
L. Rajyashree, A. Loganathan, M. Venkateshwarlu, Dr.C.Manoharan	Electrochemical and sensing properties of α - Fe_2O_3 nanoparticles synthesized using hydrothermal method at low reaction temperature	Journal of Materials Science: Materials in Electronics, 34, 6, 462,2023 (IF-2.779)
R. Venkatachalapathy, M. Venkateshwarlu, G. Abd elfadeel, Y. Saddeek, Dr.C.Manoharan	Solution combustion route for Ni and Al co-doped lithium ferrite nanoparticles: Synthesis, the effect of doping on the structural, morphological, optical and magnetic properties	Ceramic International, 49, 4, 6594-6607,2023 (IF-5.2)
R. Priyadharsini, P. Dhamodharan, M. Venkateshwarlu, Dr.C.Manoharan	Influence of cobalt on magnetic, dielectric and electrochemical properties of copper ferrite nanoparticles via hydrothermal method	Solid State Sciences, 137, 107123,2023(IF-3.7)
G. Abd elfafeel, Y. Saddeek, M. Venkateshwarlu, R. Venkatachalapathy, Dr.C.Manoharan	Effect of calcination temperature on the structural, optical and magnetic properties of synthesized α - LiFe_2O_4 nanoparticles through solution-combustion	Journal of Alloys and Compounds, 944, 169097,2023(IF-6.2)
Bindiya Dey, M. Venkateshwarlu, S. AsathBahadur, P. Dhamodharan, Dr.C.Manoharan	Magnetic, electrochemical and gas sensing properties of hydrothermally synthesized NiFe_2O_4 nanoparticles	Inorganic Chemistry Communications, 152, 110666,2023(IF-3.8)
M.S.Raja seetharaman, Dr. P. Sivagurunathan	Structural, morphological and magnetic properties of $\text{Mg}_x\text{Co}_{1-x}\text{Fe}_2\text{O}_4$ Nps by co-precipitation method.	Journal of Materials Science: Materials in Electronics, 34(6), p.502. 2023
K. Gurusamy, S. Udhayan R. Udayakumar,	Antimicrobial and anticancer activities of <i>Sesbania grandiflora</i> mediated Cadmium oxide nanoparticles	Materials Technology, 2022, Vol 37(12): 2218 – 2229 Impact factor – 3.1 (2022) Taylor & Francis
Udhayan S, Gurusamy K, Kalaichelvan,V.K & Gopalasatheeshkumar, K. Udayakumar R,	<i>Tragia involucrata</i> Leaf - mediated ZnO NPs: Biomedical Applications, Ointment Formulation and Electrochemical studies	Applied Biochemistry and Biotechnology, 195, (6) 3764 – 3786 (2023)
J.Sivabharathi Dr. S. Bakkialakshmi	Interactivity investigation of bovine hemoglobin encompassed by quercetin and beta carotene”, Neuroquantology	Physics – Applied spectroscopy, Vol-20, Issue-11, Oct-2022, 6790-6799.
J.Manonmani Dr. S. Bakkialakshmi	“Spectroscopic Approaches to Definethe Interaction Between Gallic Acid andOvalbumin”,	Journal of Pharmaceutical Negative Results, Vol-14 Issue-2,Jan-2023,395-404.
J.Manonmani Dr. S. Bakkialakshmi	“Spectroscopic studies for determining the interaction between Sinapic acid with Ovalbumin”.	European Journal of Molecular & Clinical Medicine, Vol-10, Issue-1, 2023 1609-1620
J.Manonmani Dr. S. Bakkialakshmi	“Antibacterial Efficacy of Protein-Phenolic Acid Complexes”.	Annals of Forest Research, Vol-66 ,Issue-1, Feb-2023,1138-1148
S.Chithra Dr. S. Bakkialakshmi	“Spectroscopic Studies On The Interaction Between The Human Hemoglobin With Food Additive Amaranth Nanoparticle Using Binding Sites And Molecular Docking”	Journal of Applied Biological Sciences, Vol-17 , Issue-2, May-2023,328-341
Towseef Ahmad Hajam Dr. H. Saleem	Phytochemistry, biological activities, industrial and traditional uses of fig (<i>Ficus carica</i>): A review	Journal of Chemico-biological interaction, V368, p110237, 2022.

Name of Scholar	Subject	Where Published
Dr. T. Sumathi	Thermodynamic and Ultrasonic Studies on Binary Mixtures of Ethyl Acetate + 1-Propanol/1-Butanol at 303K.	International Journal of Creative Research Thoughts (IJCRT) Issue: 5, may 2023, volume 11. ISSN: 2320-2882 Page : 1-6
M Sumithra Dr.N. Sundaraganesan	Electron acceptor, excitation energies, oscillatory strength, spectroscopic and solvent effects on 5-amino-4, 6-dichloro-2-(propylthio) pyrimidine-anticancer agent	Chemical Physics Impact 6, 100145
M Sumithra Dr.N. Sundaraganesan	Effect of green solvents physical, chemical, biological and bonding nature on 5-acetyl-thiophene-2-carboxylic acid by DFT and TD-DFT approach–An antiviral agent	Journal of the Indian Chemical Society 100 (2), 100867
M Sumithra Dr.N. Sundaraganesan	Spectral (FT-IR, FT-Raman, NMR, UV–vis), electronic structure (DFT, TD-DFT), and molecular docking investigations on 1-((1H-benzo [d] imidazol-1-yl) methyl) urea–A bioactive	Chemical Physics Letters 806, 140047
M Sumithra Dr.N. Sundaraganesan	Electron density, charge transfer, solvent effect and molecular spectroscopic studies on 2, 2-Dimethyl-N-pyridin-4-yl-propionamide–A potential antioxidant	Computational and Theoretical Chemistry 1223, 114103
G Mariappan Dr.N. Sundaraganesan	Spectroscopic characterization, molecular structure, NBO analysis, dielectric studies and biological activities of 4-(3-aminophenyl) benzonitrile	Proceedings of the Indian National Science Academy 88 (3), 292-299
Padmaja.B Dr. S. Dhanapandian	"Hydrothermally derived Mg doped tin oxide nanostructures for photocatalytic and supercapacitor applications."	Materials Science and Engineering: B 297 (2023): 116699.
Anjusha. A Dr. S. Dhanapandian	"Multifunctional amino functionalized graphene quantum dots wrapped upconversion nanoparticles for photodynamic therapy and X-ray CT imaging."	Inorganic Chemistry Communications 149 (2023): 110428.
Padmaja. B Dr. S. Dhanapandian	"Cobalt ions doped SnO ₂ nanoparticles for enhanced photocatalytic and supercapacitor applications."	Inorganic Chemistry Communications (2023): 110948.
Saranya. S Dr. S. Dhanapandian	"Nickel-Manganese bimetallic Selenide as an electrode for supercapacitor applications."	Sustainable Energy Technologies and Assessments 59 (2023): 103376.
Padmaja. B Dr. S. Dhanapandian	"Hydrothermally developed SnO ₂ nanoparticles and its photocatalytic degradation of Alizarin red S, Brilliant green and Methyl orange dyes and electrochemical performances."	Inorganic Chemistry Communications 149 (2023): 110363.
Mohd Arif Dar, D Govindarajan, Khalid Mujasam Batoo, Muhammad Hadi, GN Dar	Photovoltaic and Supercapacitor performance of SnSe nanoparticles prepared through co-precipitation method.	J. Materials Technology, 37(10), 1396 – 1409, 2022
Mohd Arif Dar, Khalid Mujasam Batoo, C Siva Dr.D.Govindarajan	Supercapacitor and magnetic properties of Fe doped SnS nanoparticles synthesized through solvothermal method.	J. Energy Storage, 52, 105034, 2022

Name of Scholar	Subject	Where Published
F Joy Johanson, V Uma Shankar, M Joseph Salethraj Dr.D.Govindarajan	One step synthesis of samarium vanadate nanorods for high performance supercapacitors	J. Materials Technology, 37(11), 1788 – 1795, 2022
V Uma Shankar, P Senthil Kumar, P Nethaji, G Bharath Balji Dr.D.Govindarajan	Ruthenium dioxide anchored on reduced graphene oxide nanocomposite for 1.2 V symmetric supercapacitor devices.	J. Sustainable Energy Technologies and Assessments, 53, 102444, 2022
Mohd Arif Dar, Nazir Ahmad Mala, GN Dar, C Siva, Aafaq A Rather, S Rafi Ahamed Dr.D.Govindarajan	Toward new energy storage devices: Electrochemical and photovoltaic performance of SnSe/Fe, SnSe/Ni nano spherical composites.	J. Inorganic Chemistry Communications, 148, 110318, 2023
V Uma Shankar, P Senthil Kumar, Gayathri Rangasamy, G Rajesh, K Nirmala, M Ramya Dr.D.Govindarajan	Electrochemical evaluation of reduced graphene oxide anchored with ruthenium doped Vanadium pentoxide nanostructures for supercapacitor applications.	J. Sustainable Energy Technologies and Assessments, 57, 103149, 2023
V. Vidhya Dr. D. Geetha	Study the Characterization and Acetone Sensing Behaviour of CuO-doped SnO ₂ - TiO ₂ Nanocomposite at Room temperature	Volume 33, pages 24059–24067, Sept (2022) Journal of Materials Science: Materials in Electronics
V. Vidhya Dr. D. Geetha	ZnO Activated SnO ₂ -TiO ₂ Ternary Nanocomposite Based Highly Selective Formaldehyde Sensor at Room Temperature	Volume 129, Article number 382, April (2023) Applied Physics A
V. Menaka, Dr. D. Geetha	A One-Pot Hydrothermal Synthesis of rGO- Mediated CuS/MnS Nanocomposite: Energy Storage and Dye Removal Applications	Volume 12, Number 5, May (2023) ECS J. Solid State Sci.Technol.
Saranya Jawaharlal, Dr. D. Geetha	Cross-Linked β -Cyclodextrin Based Nanosponges for Allyl Methyl Sulfide Delivery-Physicochemical Characterization and In Vitro Study	Volume 18, pages 1594–1601, May (2023) Journal of Pharmaceutical Innovation
V. Vidhya Dr. D. Geetha	Synthesis and Characterization Studies of SnO ₂ for Gas Sensing Applications	Vol.14 Issue 78, June(2023) ISSN:0976-0997 Indian Journal of Natural Sciences
L. Nelson Prabu Dr.S.Sivakumar	Enhancement in electrochemical behavior of cobalt doped α -MnO ₂ nanoparticles.	Inorganic Chemistry Comm. 147, 110247. (2022) impact factor: 3.4
Yengkokpam Robinson Dr.S.Sivakumar	Pseudocapacitance behavior of copper and nickel co-doped Zinc oxide nanoparticles with enhanced photocatalytic performance.	Journal of materials science: Materials in electronics 34,987 (2023) impact factor: 2.8
Yengkokpam Robinson Dr.S.Sivakumar	Effect and design of Mn ²⁺ doped ZnO nanostructures for photodegradation and energy storage device	Journal of the Korean physical society 82, pages1196–1210 (2023) impact factor: 0.6
Yengkokpam Robinson Dr.S.Sivakumar	Studies on photocatalytic performance and supercapacitor applications of undoped and Cu- doped ZnO nanoparticles.	Applied surface science advance 12,100344, 2022 impact factor: 6.2

Name of Scholar	Subject	Where Published
Yengkokpam Robinson Dr.S.Sivakumar	Annealing effects on NiO nanoparticles for magnetic behaviour and antibacterial activity.	Nanomaterials and Energy 11(1-2),36-44, 2022 impact factor: 1.8
S. Manjula, A. Sarathkumar and G. Sivakumar	Hydrothermally Synthesized Cu ₂ ZnSnS ₄ Nanoparticles for Photocatalytic Degradation of Rhodamine B Dye DOI: https://doi.org/10.4028/p-b6b546 .	Journal of Nano Research 79, 25-36, 2023 (Scientific.Net), June 2023
J Henry, S Nagarajan, K Mohanraj, Dr.G Sivakumar,	Fabrication of Vacuum Evaporated (Cu _{1-x} Ag _x) ₂ ZnSnSe ₄ Thin-film Photovoltaic Devices and its Photoconversion Efficiency DOI: https://doi.org/10.1007/s13369-022-06982-4	Arabian Journal for Science and Engineering 48 (1), 291-309, 2023 (Springer) 24 June 2022
R.V.Amudhini, P.Vasantharani, Dr.G.Sivakumar	Antibacterial and Antifungal performances of plate –like MnAl ₂ O ₄ nanoparticles prepared by hydrothermal method DOI: 10.48047/ecb/2023.12.5.275	Eur. Chem. Bull. 2023,12(5), 3673-3680ISSN: 20063-5346(Scopus)
V.P.Chitra, A.Sarathkumar, P.Vasantharani and Dr.G. Sivakumar	Photocatalytic and Antibacterial performance of NiAl ₂ O ₄ nanoparticles synthesized by hydrothermal method DOI 10.17605/OSF.IO/4R26M.	Journal of Biomechanical Science and EngineeringISSN: 1880-9863(2023)(Scopus)
Peer Mohamed Sanjitha Banu, Johnson Henry, Ganesan, Sivakumar, Kandasamy Prabakar and Kannusamy Mohanraj, Dr.G. Sivakumar	P-type to N-type conversion of Fe-doped Cu ₂ BaSnS ₄	New Journal of Chemistry published by the Royal Society of Chemistry 10 May 2023 Accepted Issue 40, 2023
Department of Chemistry		
Dr. J. Jayabharathi Bakthavachalam Vishnu, Sundarraj Sriram	A green synthetic approach: Crystalline-amorphous interface CoFe-LDH as a sustainable electrocatalyst for water oxidation with low cell voltage and evaluation of its sustainability standards, RSC., Sustainable Energy & Fuels,2023	DOI: 10.1039/D3SE00802A
Venkatachalam Ashok, Muthukumaran Sangamithirai, Murugan Vijayarangan, Arunagiri Gayathri and Jayaraman Jayabharathi	Cobalt hydroxide spindle nanosheet amorphous electrocatalysts via in-situ fast reduction release/oxidize mechanistic method for efficient overall water electrolysis	ChemNanoMat 2023, e202300338, https://doi.org/10.1002/cnma.202300338
Sundarraj Sriram, Bakthavachalam Vishnu and Jayaraman Jayabharathi	Solution combusted ultrathin Co ₃ O ₄ /CoO heterophase electrocatalyst for solar-energy driven bifunctional water electrolysis	ChemistrySelect, 2023, 8(30), 202301402 doi.org/10.1002/slct.202301402
J. Jayabharathi, V.Thanikachalam and S.Thilagavathy	Phosphorescent Organic Light-Emitting Devices: Iridium Based Emitter Materials - An overview, Elsevier,	Coordin. Chem. Rev., 483 (2023) 215100 (10.1016/j.ccr.2023.215100)
Vishnu, B., Sriram, S. and Jayabharathi, J	Green synthesis of fusiform-shaped Fe-PANI as phenomenal dual electrocatalyst for overall water splitting and assessment of its sustainability standards	RSC, New J. Chem., 2023, 47, 5977 - 5990, DOI: 10.1039/D2NJ06351D

Name of Scholar	Subject	Where Published
J. Jayabharathi, B.Karthikeyan, B.Vishnu, and S.Sriram	Race on engineered electrocatalysts for efficient water splitting: A comprehensive review	RSC, Phys. Chem. Chem. Phys. 2023, 2023, 25, 8992 – 9019 (Review), DOI: 10.1039/D2CP05522H
M.Sangamithirai, S. Mathi, V. Ashok and J.Jayabharathi,	Investigation of electrochemical study for iron-nickel doped serpent carbon for oxygen evolution reaction, Wiley	ChemistrySelect., 2023, 8, e202300102, https://doi.org/10.1002/slct.202300102
Sasmita Dash	Pre-irradiation of surfactants to enhance their capacity to solubilise drugs and dyes	Journal of the Indian Chemical Society, September 2022
Sasmita Dash, Prakash Karunanithi	Physicochemical properties of piroxicam in ionic-mixed micellar medium: effect of charge on the micellization behavior	Colloid and Polymer Science, October 2022
Sasmita Dash, B. Sheelarani	Comparative interaction of an anionic dye, ponceau 4R with triple viz., anionic, non-ionic and cationic micellar systems: Spectral and conductometric analysis	Food Chemistry Advances, October 2022
Sasmita Dash, Vigneshwari R	Interaction between oxidised state of quercetin and bovine serum albumin in presence of surfactant aggregates with different charges	Journal of biomolecular structure and dynamics, January 2023
Sasmita Dash, Vigneshwari R	Comparative Interaction of Flavonoid Quercetin with Different Tween Surfactants	ACS Food Science & Technology, April 2023
Sasmita Dash, E. Paul Raj	Solubilization of ornidazole in single and mixed polymeric micellar medium of Pluronic F-127 and L-35	Journal of Polymer Research, April 2023
Sasmita Dash, M. Sobika	Development and evaluation of azithromycin dehydrate in single and binary micellar mediums	Chemical Physics Impact, May 2023
Dr. S. Parthiban	Synthesis, structural, characterization.5'-introbenzoale hydrate	Journal of Molecular Structure, 1269, 133740, 2022
	Synthesis, spectral..... hexachlorostannete (IV) hybrid	Molecular crystals and liquid crystals 754(1), 1-15, 2023
Department of Botany		
Aryendu, Reyaz Ahmad Mir, Kathiravan M and R. Somasundaram	Alleviating NaCl Stress by Improving Growth and Yield in Arachis hypogaea L. by Exogenous Application of Brassinolide and Paclobutrazol.	Indian Journal of Natural Sciences. 13(73):46608-46619 August 2022
S Tamilarasu, P Thamizhiniyan, S Manikandan	Biofertilizers effects on the germination and photosynthetic pigments of maize (Zea mays L.)	International Journal of Entomology Research 7 (9):157-160 September 2022
NahendranC and Kumarasamy D	Ethnomedicinal Platns Utilized by Dental and Oral Care of the Irula Tribes, Kozhikari Village, Kotagiri, The Nilgiris, Tamil Nadu, India	Indian Journal of Natural Sciences. 13(74):49454-49459 October 2022
S. Anitha, P. Thamizhiniyan, S. Manikandan	Nutritional Value Estimation of the Leaves and Fruits of Solanum virginianum. L.	International Journal of All Research Education and Scientific Methods 10(10): 685-692; October 2022

Name of Scholar	Subject	Where Published
Debasish Dikshit and A. Venkatesan	Salinity Induced Changes in Growth and Biochemical Constituents of Vigna mungo L. (Co Gg 912).	Indian Journal of Natural Sciences 13(74) 47482-47491; October 2022
Aryendu, Reyaz Ahmad Mir, Kathiravan M and R. Somasundaram	Role of Osmolytes in Alleviation of NaCl Stress in Arachis hypogaea L. by Exogenous Application of Brassinolide and Paclobutrazol.	Indian Journal of Natural Sciences. 13(75):50424-50433; December 2022
A. Venkataramanibai, S. Rudhra and A. Venkatesan	Tannery Effluent Induced Changes in Growth and Enzymatic Activity of Solanum lycopersicum L.	Indian Hydrobiology, 21(2): 1–6 December 2022
Kathiravan M Aryendu, and R. Somasundaram	Enhance Salt Tolerance Mechanism in growth and Pigment Composition of Finger Millet (Eleusine coracana L.) under Sodium Chloride Stress by Soil Drenching Application of Hexaconazole and Melatonin	Indian Journal of Natural Sciences. 14(77):54456-54465; April 2023
Aadil Farooq Shah, Shaguftha Rashid, Shakoor Ahmad Mir and Kumarasamy D	Qualitative Phytochemical Analysis of Some Medicinally Important Fern Species Collected from Coonoor and Udhagamandalam, Tamil Nadu, India.	Indian Journal of Natural Sciences. 14(78):57280-57285; June 2023
Deebika Kumar, Ritu Gill, Archana Sharma, D. Kumarasamy, V. Venkatesalu, Natrajan Gopalan, Kathiravan Mani and P. Munnaji.	Antiplasmodial Potential of Avicennia marina(Forsk.)Vierh.	International Journal of Mosquito Research. 10(2): 45-47; June 2023.
Department of Zoology		
Dr.T.Rameshkumar	Revealing Bioactive medicinal compounds from moringa and neem floral honey by Atr- Ftir spectroscopic study	Uttar Pradesh Journal of Zoology ISSN:0256- 971X (p). 43(24): 15-23, Web of Science.19-12- 2022
	Studies on pesticide contaminants in moringa and floral I floral by gas chromatography and mass spectrometry (GC&MS)	International Journal of Entomology Research ISSN: 2455-4758.20-12-2022. 7, Issue 12. Page No: 124-130. AkiNik Publications New Delhi . Web of Science
	GC-MS Analysis, Phytochemical Screening and Antibacterial Activity of Cerana Indica Propolis from Kashmir Region	Separations ISSN:EISSN 2297 -8739. 9-11-2022 9,363. MDPI
Dr.T.Rameshkumar Dr.J. NelsonSamuel Jebastin,	Selection of bee colonies with bee strength (biological Trait) from different bee keeping Areas of Tamilnadu	Indian Journal of Natural Sciences ISSN: 09760997. 24-01-2022. 12/ Issue 70. International Bimonthly (Print). Web of Science
Dr. P.Vijayan	Histopathological changes in the liver of Indian major Carp, Catla catla caught from Uppanar River, Cuddalore, India	International Journal of Zoological Investigations August 2022.8(2) 279-283. Saran Publications , India. WOS
P.Vijayan, & A.Saravanan	Impact of Microbial population from Lampito Mauriti as using Cocos Nucifera leaves and cow dung	Connect journals 2 July 2022 ISSN :0972-0030 2023. 26.1.295. DOI:https://doi.org/10.51470/ jez.

Name of Scholar	Subject	Where Published
	Vermicomposting of cow dung and Saraca Asoca leaves on mgrowth and Reproduction of Earthworm (Eisenia Fetida)	Connect journals ISSN:0972-0030 DOI: tps://doi.org/10.51470/jez.2023.26.1.3152 July 2022
Dr.C.Elanchezhiyan	Vincamine Reduces Cell Viability of KB and Hep-2 Cancer Cells Through its Apoptotic Potential	Tropical Journal of Natural Product Research October 2022. Faculty of Pharmacy, University of Benin Scopus 6 (9): 1420-1425
	Susceptibility of Aedes albopictus (Skuse, 1894) against the organophosphorus insecticide temephos, in Chidambaram, Tamil Nadu, India	Entomon December-2022 . 47(4): 383-390 Association for Advancement of Entomology (AAE) Scopus
	Effect of sub-lethal concentration of nicotine in surface waters on growth performance and biochemical markers in Labeo rohita fingerlings	Uttar pradesh journal of zoology, 23 rd December 2022. 43(24) 34-42. Po box 296,
	Reactive Oxygen Species Scavenging and Anti-Proliferative Potential of Veratic Acid :An in vitro Approach	Tropical Journal of Natural Product Research ISSN: 2616-0684(P) DOI:https://www.doi.org/10.26538/tjnpr/v7i4.28. April may 2023.
Dr.S.Senthilmurugan	Antibacterial, antioxidant potential and functional group analysis of Kashmir grown Prunella vulgaris L. root extract	International Journal of Botany Studies ISSN: 2455-541X Volume 7, Issue 1,2022,Page No.19-25. RJIF 5.12
Dr.S.Senthilmurugan	Studies on the isolation and identification of the antibacterial compound from prunella vulgaris L. Flower extract	Journal of king Saud University –Science. 16 September 2022.
Department of Earth Sciences		
Hari Prasad S., Senthil Kumar G.R and Faisal Abass Padder	Petrographic, mineralogical and microstructural studies in the mafic dyke occurred in the area of Mettur, Salem District, Tamil Nadu, India	GSC Advanced Research Review
P.Anandhan, C.N.Sridher, R.Manivannan, and Krista Lalnarammawia	Spatial Distribution of Groundwater Quality in Harur Taluk, Dharmapuri District, Tamil Nadu – India.	GIS Science Journal National ISSN NO : 1869-9391
Tapan Dhar , Sengalvaranyan Aravindan and Basudeb Bhatta	Estimating Tree Canopy Cover and Identifying Deforestation Patterns in Meghalaya (1990-2021) through ML Classifiers	Scientific Research publishing Journal of Geographic Information system
Tapan Dhar , Sengalvaranyan Aravindan and Basudeb Bhatta	Forest fire occurrence, distribution and risk mapping using geoinformation technology : A case study in the sub-tropical forest of the Meghalaya, India.	EL SEVIER Remote Sensing application Society and Environment
Thokar subaiya bashir and Dr. T.Ramkumar	A Fuzzy Gamma Modeling Approach For Landslide Susceptibility Mapping In Gis Along The Mughal Road Network Kashmir, India	Gis Science Journal DOI:20.18001.GSJ.2022.V9 I10.22.40161

Name of Scholar	Subject	Where Published
Yamini, and S R Singara Subramanian	Assessment of 'Thar Desert' Combined With 'Shimoga Forest' via Remote Sensing their Land Surface Temperature (LST) in Correlation with Normalized Difference Vegetation Index (NDVI) using Satellites	International Journal of All Research Education and Scientific Methods IJARESM Publication
Yamini, and S R Singara Subramanian	A study on water examination via extracting lake's dna- the emergence of indian vembnad's potential. international Journal of All Research Education and Scientific Methods	International Journal of All Research Education and Scientific Methods IJARESM Publication
Yamini, and S .R. Singara Subramanian	Geology of Martian surface using satellite data available and hence its comparison w.r.t Earth	International journal of science & engineering development research Google Scholar, Research Gate, Cite- Seer, Copernicus, Mendeley, Reuters Endnote DOAJ etc
Yamini, and S.R .Singara Subramanian	Amazonite- a styptic astringent- an ointment to be used during radiotherapy	UGC approved list of journals, Thomson Reuters Researcherid, Endnotes, Google Scholar, Europeana Libraries etc.
Yamini, and S.R Singara Subramanian, Ajit Pal, Pratik Kumar Patra	Research Essay on Power of Palaeo- Sedimentology (Geo informatics)	International Journal of All Research Education and Scientific Methods
Rumuri, R., Ramkumar, T., Vasudevan, S., & Gnanachandrasamy, G.	Environmental pressure on estuary sediment texture and grain size in India versus other locations (China, South Korea, Uruguay, and Argent	Arabian Journal of Geosciences, 15(8). https://doi.org/10.1007/s12517-022-10018-4
S.P. Prasood , M.V. Mukesh b , K.S. Sajinkumar and K.P. Thrivikramji	COVID-19 pandemic lockdown modulation of physico-chemical parameters of surface water, Karamana river basin, Southwest India: A weighte arithmetic index and geostatistical perspective	EL SEVIER
Pujarini Samal, and S. R. Singarasubramanian, M. C. Manoj, Jyoti Srivastava, NishithaDsouza, K. Balakrishna, MohdMunazir Chauhan, SajidAli	Heavy metal contamination assessment and its associated human health risk evaluation in the Mahanadi River sediments, India	doi.org/10.1007/s13762-02204630-w, Springer
Pujarini Samal, S.R.Singarasubramanian, Jyoti Srivastava, ParthaSarathi Jena, Ajay Shivam, and Ravi Bhushan	Coastal vegetation dynamics in response to climatic and relative sea-level changes in Mahanadi River delta, NE coast of India	doi.org/10.1016/j.ecoinf.2022.101819, Taylor & Francis
Pujarini Samal,Jyoti Srivastava, S.R.Singarasubramanian, PoojaNitinSaraf and Bipin Charles	Ensemble modeling approach to predict the past and future climate suitability for two mangrove species along the coastal wetlands of peninsular India (Applied Geology)	doi.org/10.1016/j.ecoinf.2022.101819,Elsevier
Singh, Krishna Kumar, and Sivaprakasam Vasudevan	Source and ecological risk assessment of trace metal contamination in Lake Pykara sediments, Southern India."	Arabian Journal of Geosciences 15, no. 15 (2022): 1310.

Name of Scholar	Subject	Where Published
Lalithambigai G, Sivaprakasam Vasudevan, Sathiyamoorthy G, Selvaganapathi R and Ramkumar T	Geospatial Technology Based Assessment of Dynamics of Land Use and Land Cover Change in and around Neyveli Lignite Mine Area, Cuddalore District, Tamil Nadu, India	Gis Science Journal, Volume 9, ISSUE 6, 2022, ISSN NO : 1869-9391.
Subir Das, C.G.Saravanan, P.Rajakrishnamoorthy, T.Kannadasa, T. Ramkumar and S Vasudevan	Characterization of Catalyst and its Adoption to Recede the Air Pollution Caused by the Diesel Engines	Dickensian Journal, Volume 22, ISSUE 6, 2022, ISSN NO : 0012-2440.
Subir Das, Sivaprakasam Vasudevan, C.G Saravanan, T. Ramkumar, Selvaganapathi R, Baranidharan S, Sathiyamoorthy G and Kannadhasan.T	"The Relationship between NDVI and LST in and around Neyveli Lignite Mines, Tamil Nadu, India"	GIS Science Journal, Volume 9, Issue 12, 2022, ISSN NO : 1869-9391.
K.S Hiroshkumar , T. Ramkumar, , J. Sreekumar, S. Vasudeven , and G. Sathyamoorthy	"Mapping Land Cover Changes in Thiruvananthapuram District of Southern India using the Lands at Satellite Archived Data"	GIS Science Journal, Volume 9, Issue 12, 2022, ISSN NO :ISSN NO : 1869-9391
K.S Hiroshkumar, T. Ramkumar, J. Sreekumar, S. Vasudeven, P. Balamurugan, and G.Sathyamoorthy	" Land Cover and Land Use Change Analysis in Major watersheds ofThiruvananthapuram District, Kerala using Temporal Landsat Images"	GIS cience Journal, Volume 9, Issue 12, 2022, ISSN NO :ISSN NO : 1869-9391
Palani, Balamurugan, Sivaprakasam Vasudevan, Thirunavukkarasu Ramkumar, Selvaganapathi Rajendiran, and Sathyamoorthy Gunasekaran.	"Determination of sedimentation rates and life of Kodaikanal Lake, South India, using radiometric dating(210Pb and 137Cs) techniques."	Environmental Earth Sciences 82, no. 9 (2023): 228.
Sathiyamoorthy, G., Vasudevan, S., Balamurugan, P. and Selvaganapathi,R,	Geochemical Characteristics of the Bottom and Pond Fly ash, Neyveli, Cuddalore District, Tamil Nadu, India". Jour.	Jour. Geol. Soc. India (2023) 99:1121-1130 https://doi.org/10.1007/s12594-023-2438-2
Singh, Krishna Kumar, and Sivaprakasam Vasudevan.	"Evaluation of trace metal contamination history during 1910–2019 AD by 210Pb dating from Lake Pykara sediments, India	Arabian Journal of Geosciences 16, no. 4 (2023): 236.
R. Praveenraj	Petrographic Characterization of the Rock Types in the Parts of Kallakurichi – Thiruvannamalai District, Southern Granulite Terrain, Tamil Nadu, India.	European Chemical Bulletin May -2023
Department of Biochemistry & Biotechnology		
Vellan CJ, Jayapalan JJ, yoong B-k, Abdul-Aziz A, Mat-Juit S, Subramanian P	Application of proteomics in pancreatic ductal adenocarcinoma biomarker investigations: a review.	Int J Mol Sci 23: 2093. (2022)
Rajan SS, Subramanian P, Jose Merlin JP	Snake venom derived peptides as protective pharmacological tools: Recent trends.	Int J Curr Pharm Res, 14(1): 1-14 (2022)

Name of Scholar	Subject	Where Published
Amulya LS, Subramanian P	Influence of Indian snake (<i>Naja naja</i>) venom on cognition and biochemical functions in N-Nitrosodiethylamine treated <i>Drosophila melanogaster</i> .	Int. J. Res. Pharm. Sci, 13(1): 126-136. DOI: https://doi.org/10.26452/ijrp.s.v13i1.33 (2022)
Sofia J, Subramanian P	N-nitrosodiethylamine induced experimental carcinogenesis: protective effects of fisetin on cognitive and biochemical variables in vestigial mutant of <i>Drosophila melanogaster</i>	Int J Entomol Res (ISSN 2455-4758) (Web of Science indexed) 7: 159-170 (2022)
Rajan SS, Subramanian P	Indian cobra (<i>Naja naja</i>) venom improves cognitive behaviour in <i>Drosophila melanogaster</i> .	Int J Entomol Res (ISSN 2455-4758) (Web of Science indexed) 7: 11-19 (2022)
Wong K-C, Jayapalan JJ, Subramanian P, Ismail MN, Abdul-Rahman PS	Label-free quantitative mass spectrometry analysis of the circadian proteome of <i>Drosophila melanogaster</i> lethal giant larvae mutants reveals potential therapeutic effects of melatonin.	Arch Insect Biochem Physiol (impact factor – 2.6) 2023; e22008 DOI: https://doi.org/10.1002/arch.22008 . (2023)
Shervin Prince, S., Stanely Mainzen Prince, P., Berlin Grace, V.M.	Valencene post-treatment exhibits cardioprotection via inhibiting cardiac hypertrophy, oxidative stress, nuclear factor- κ B inflammatory pathway, and myocardial infarct size in isoproterenol-induced myocardial infarcted rats; A molecular study.	Eur. J.Pharmacol. 927,174975 (Impact Factor-5), 2022.
Anita Yovas, Manjusha, W. A., Stanely Mainzen Prince Ponnian.,	β -caryophyllene modulates B-cell lymphoma gene-2 family genes and inhibits the intrinsic pathway of apoptosis in isoproterenol-induced myocardial infarcted rats; A molecular mechanism.	Eur. J. Pharmacol.932, 175181(Impact Factor-5), 2022
Stanely Mainzen Prince Ponnian.	Preventive effects of (-) epicatechin on tachycardia, cardiac hypertrophy, and nuclear factor κ B inflammatory signalling pathway in isoproterenol- induced myocardial infarcted rats.	Eur. J. Pharmacol. 924, 174909 (Impact Factor-5).
Yovas, A., Shervin Prince, S., Stanely Mainzen Prince, P.,	Protective effects of β -caryophyllene on mitochondrial damage and cardiac hypertrophy pathways in isoproterenol-induced myocardial infarcted rats.	Eur. J. Pharmacol. 952, 175785 (Impact Factor-5).
Pradhapsingh Bharathiraja, David S. P. Cardoso, N. Rajendra Prasad, Silva Mulhovo, Deepa S. Lakra, Maria-José U. Ferreira	Reversal of P-glycoprotein-mediated multidrug resistance by natural N-alkylated indole alkaloid derivatives in KB-ChR-8-5 drug-resistant cancer cells	Journal of biochemical and molecular toxicology (Wiley Online Library) IF: 3.6
Leonid N Maslov, Sergey V Popov, Natalia V Naryzhnaya, Alexandr V Mukhomedzyanov, Boris K Kurbatov, Ivan A Derkachev, Alla A Boshchenko, N Rajendra Prasad, Huijie Ma, Yi Zhang, Galina Z Sufianova, Feng Fu, Jian-Ming Pei	KATP channels are regulators of programmed cell death and targets for creation of novel drugs against ischemia/reperfusion cardiac injury	Fundamental & Clinical Pharmacology (Wiley Online Library) IF: 2.9

Name of Scholar	Subject	Where Published
Deepa Swati Lakra, Pradhapsingh B, Deepika N, Dhanalakshmi T, Kanimozhi G & Rajendra Prasad N	Chemosensitizing potential of andrographolide in P-glycoprotein overexpressing multidrug-resistant cancer cell lines	Natural Product Research (Taylor & Francis Online) IF:2.2
T Jaba Priya, R Wilfred Sugumar, M Harini, N Rajendra Prasad	Host-Guest Complex of Cucurbituril with 5-Fluorouracil: Structural Study, Effect on Cytotoxicity, and Intracellular ROS Generation	Pharmaceutical Chemistry Journal (Springer Nature) IF:0.9
Charan Singh Pawar, N Rajendra Prasad, Priya Yadav, IV Muthu Vijayan Enoch, Varnitha Manikantan, Bindiya Dey, Paran Baruah	Enhanced delivery of quercetin and doxorubicin using β -cyclodextrin polymer to overcome P-glycoprotein mediated multidrug resistance	International Journal of Pharmaceutics (Elsevier) IF:5.8
Sergey V Popov, Alexandr V Mukhomedzyanov, Leonid N Maslov, Natalia V Naryzhnaya, Boris K Kurbatov, N Rajendra Prasad, Nirmal Singh, Feng Fu, Viacheslav N Azev	The Infarct-Reducing Effect of the $\delta 2$ Opioid Receptor Agonist Deltorphan II: The Molecular Mechanism	Membranes (MDPI) IF: 4.2
M Sudharsan, N Rajendra Prasad & Rajendrasozhan Saravanan	Bacterial redox response factors in the management of environmental oxidative stress	World Journal of Microbiology and Biotechnology (Springer) IF:4.1
Priya Yadav, Suresh V Ambudkar, N Rajendra Prasad	Emerging nanotechnology-based therapeutics to combat multidrug-resistant cancer	Journal of Nanobiotechnology (BioMed Central)IF:10.2
Leonid N Maslov, Sergey V Popov, Alexandr V Mukhomedzyanov, Ivan A Derkachev, Vyacheslav V Ryabov, Alla A Boshchenko, N Rajendra Prasad, Galina Z Sufianova, Maria S Khlestkina, Ilgiz Gareev	Pharmacological Approaches to Limit Ischemic and Reperfusion Injuries of the Heart: Analysis of Experimental and Clinical Data on P2Y ₁₂ Receptor Antagonists	Korean Circulation Journal (The Korean Society of Cardiology)
Leonid N Maslov, Sergey V Popov, Natalia V Naryzhnaya, Alexandr V Mukhomedzyanov, Boris K Kurbatov, Ivan A	The regulation of necroptosis and perspectives for the development of new drugs preventing ischemic/ reper fusion of cardiac injury	Apoptosis (Springer US) IF: 7.2
Derkachev, Alla A Boshchenko, Igor Khaliulin, N Rajendra Prasad, Nirmal Singh, Alexei Degterev, Evgenia A Tomilova, Ekaterina V Sapozhenkova	The regulation of necroptosis and perspectives for the development of new drugs preventing ischemic/ reper fusion of cardiac injury	Apoptosis (Springer US) IF: 7.2
M Sudharsan, Rajendra Prasad, Anindita Chakraborty, Saravanan Rajendrasozhan	Proteomic profiling of Deinococcus radiodurans with response to thioredoxin reductase inhibitor and ionizing radiation treatment	Journal of Proteomics (Elsevier) IF:3.3

Name of Scholar	Subject	Where Published
Leonid N Maslov, Sergey V Popov, Alexandr V Mukhomedzyanov, Natalia V Naryzhnaya, Nikita S Voronkov, Vyacheslav V Ryabov, Alla A Boshchenko, Igor Khaliulin, N Rajendra Prasad, Feng Fu, Jian-Ming Pei, Sergey V Logvinov, Peter R Oeltgen	Reperfusion cardiac injury: receptors and the signaling mechanisms	Current Cardiology Reviews (Bentham Science Publishers) IF: 1.9
M Sudharsan, N Rajendra Prasad, G Kanimozhi, BS Rishiikeshwer, GR Brindha, Anindita Chakraborty	Redox status and metabolomic profiling of thioredoxin reductase inhibitors and 4 kGy ionizing radiation-exposed <i>Deinococcus radiodurans</i>	Microbiological Research (Elsevier) IF: 6.7
D.Saranya, B.Raja, R. Dhakshinamoorthi and K.Rahul	The effect of chronic nitric oxide synthase inhibition on blood pressure, oxidative stress and lipid profile in experimental hypertension. Science, Technology and Development 11(12); 82-93.	Science, Technology and Development 11(12); 82-93, 2022
D.Saranya, B.Raja, S.Sivakumar	Molecular metabolic fingerprinting approach to investigate the metabolic alterations in heart, aorta and renal tissues of nitric oxide deficient hypertensive rats	Int J Sci Res Eng Man 06(12); 01-11, 2022
K. Kalaiarasi, B. Raja, D. Saranya, R. Dhakshinamoorthi	Actions of Caffeic Acid Loaded-Silver Nanoparticles on Blood Pressure, Oxidative Stress, and Antioxidants in Nitric Oxide Deficient Hypertensive Rats	Int J Nut Pharm Neu Dis 12(4); 275-281. OI: 10.4103/ijnpnd.ijnpnd_4122, 2022
K. Kalaiarasi, B. Raja, D. Saranya and R. Dhakshinamoorthi	Caffeic Acid-Coated Silver Nanoparticles Ameliorates Hypertension, Lipid Metabolism, Hepatic and Renal Function Markers in L-Name Induced Hypertensive Rats.	Jundishapur Journal of Microbiology Vol. 15, No.1;7553-7564.
Jeiya E. Viruthagiri, Raja B and K. Dhanasekaran	Antioxidant and antimicrobial activity of biologically treated, quality improved aloe vera leaf extract.	Journal of Xidian University 2022;16(12), 185-199. doi.org/10.37896/jxu16.12/022.
Jeiya E. Viruthagiri, Raja B and K. Dhanasekaran	Effect of NPK, FYM, Microbial Consortium and Gibberellic Acid Application on Growth and Yield of Aloe Vera.	Res. Jr. of Agril. Sci 13: 018-022, 2022
D. Kalaiyarasi, V. Manobharathi, and S. Mirunalini*.	Capsaicin in hot chili peppers as a potent free radical scavenger: An in vitro approach.	Research Journal of Biotechnology. 17(4); 68-75. (IF:0.34), 2022
Kalaiyarasi D, Manobharathi V and Mirunalini S*.	Restorative Effect of Capsaicin Encapsulated Chitosan Nanoparticles on Chemically Induced Hormone Receptor-Positive Mammary Carcinoma in Sprague-Dawley Rats.	Bioscience Biotechnology Research Communications.15 (1); 253-259, 2022
S. Mirunalini*, V.L. Maruthanila	The impact of bioactive compounds derived from marine fish on cancer.	Anti-Cancer Agents in Medicinal Chemistry DOI: 10.2174/187152062266220330142442. 22.15(IF:2.50), 2022

Name of Scholar	Subject	Where Published
V.L. Maruthanila, R. Elancheran and S. Mirunalini*	In silico approach and molecular docking studies of potent bioactive compounds of carica papaya as anti – breast cancer agents.	Current Computer - Aided Drug Design. DOI:10.2174/157340991866220519112027, 2022
V.L. Maruthanila, R. Elancheran and S. Mirunalini*	Structure-Based Molecular Docking Studies toward Exploring Phytoestrogen against Breast Cancer.	Eurasian Journal of Medicine and Oncology. 6(2); 142-149. (IF:1.37), 2022
R. Susmitha and S. Mirunalini	Synthesis, characterization and in vitro release study of lupeol encapsulated chitosan nanoparticles.	Indian journal of natural science. 13(74);49100-49105. (IF:1.9), 2022
V. Manobharathi, D. Kalaiyarasi and S. Mirunalini*.	Nano diosgenin abates DMBA induced renal and hepatic toxicities: biochemical and histopathological evaluation on breast cancer model.	Current Bioactive Compounds. 19(4);21. DOI10.2174/157340721866220818105057, 2023
R. Susmitha and S. Mirunalini*	Modulation of oxidant and antioxidant status of lupeol encapsulated chitosan nanoparticles on 7,12 Dimethyl Benz (a) anthracene (DMBA) induced mammary carcinogenesis in female Sprague Dawley rats.	Journal of xidian university.16(22); 369-395. (IF:5.4), 2022
V.Manobharathi, D. Kalaiyarasi and S. Mirunalini*.	Therapeutic impact of nano diosgenin on metabolic reprogramming in an animal model of mammary oncogenesis via modulating carbohydrate metabolizing enzymes.	Eurasian journal of medicine and oncology. 7(1); 70-82.
S. Mirunalini and P. Caroline	Impact on consumption of fish oil on human health.	Indian journal of natural science.13(76); 53170-53181. (IF:1.9), 2023
R. Susmitha and S. Mirunalini*	Lupeol encapsulated chitosan nanoparticles accelerate molecular events during chemical carcinogen induced mammary cancer in female Sprague dawley rats.	Gradiva review journal. 9(7): 424-438 (IF: 0.97)
Thangarasu Rajakumar, Pachaiappan Pugalendhi.	Allyl isothiocyanate inhibits invasion and angiogenesis in breast cancer via EGFR-mediated JAK-1/STAT-3 signaling pathway.	Amino Acids. 2023 Jun 13. doi: 10.1007/s00726-023-03285-2.
Jayaseelan Nivedha, Kaliyamoorthi Kanimozhi, Subashchandrabose Olikkavi, T. Vidhyasagar, Natesan Vijayakumar, Chinnaiyan Uma, K. Rajeswari, Lakshmanan Vennila,*	In vitro Screening for Antioxidant and Antimicrobial Properties of 3,5-Bis(E-thienylmethylene) piperidin-4-one, a Curcumin Analogue.	Pharmacognosy Research,2022,14,3,276-283.
Vijayakumar Natesan and Sung-Jin Kim	Metabolic Bone Diseases and New Drug Developments Biomolecules and Therapeutics,	30(4); 309-319, 2022.
Madhuranthakam Reddi Nagesh, Mansour K. Gatasheh, Nasrul Hoda and Natesan Vijayakumar	Mutagenicity Assessment of Salacia Chinensis by Bacterial Reverse Mutation Assay using Histidine Dependent Salmonella Typhimurium Tester Strains,	Saudi Journal of Biological Sciences, 29(8); 1033702022.
Amalan Venkatesan, Jose Vinoth Raja Antony Samy, Karthikeyan Balakrishnan, Vijayakumar Natesan,Sung-Jin Kim	In vitro antioxidant, anti-inflammatory, antimicrobial, and antidiabetic activities of synthesized chitosan-loaded p-coumaric acid nanoparticles	Current Pharmaceutical Biotechnology, 24(9);1178-1194, 2023.

Name of Scholar	Subject	Where Published
M Reddi Nagesh, Nirubama K, Javed Masood Khan, Mohammad Z Ahmed, Kavitha. R, Sung- Jin Kim, N. Vijayakumar	Green synthesis of silver nanoparticles (AgNPs) using ethanolic extract of <i>Salacia chinensis</i> L and evaluate the pharmacological applications of synthesized	AgNPs Journal of King Saud University-Science, 34(7); 102284 2022.
Vijayakumar Natesan and Sung-Jin Kim	The Trend of Organic Based Nanoparticles in the Treatment of Diabetes and Its Perspectives,	Biomolecules and Therapeutics 31(1);16-26 2023
Sharmila Jasmine, Annamalai Thangavelu, Veeran Veeravarmal, Natesan Vijayakumar, Javed Masood Khan, Anis Ahmad	Quantitative assessment of platelet rich fibrin for the repair of extraction socket in a rat model	International Journal of Biological acromolecules 222; 1168-1174 2022
Amalan Venkatesan, Anitha Roy, Srinivasan Kulandaivel, Vijayakumar Natesan, and Sung-Jin Kim	p-Coumaric Acid Nanoparticles Ameliorate Diabetic Nephropathy via Regulating mRNA Expression of KIM-1 and GLUT-2 in Streptozotocin-Induced Diabetic Rats,	Metabolites 12, 1166 2022
Amalan V, Seithikurippu R. Pandi-Perumal, Kanagathara N, Vijay K. Bharti, Jose Vinoth Raja A, Bhuvaneshwari VK, Girija S, N. Vijayakumar	COVID-19 and Diabetes: Pathology, Complications, and an Integrated Clinical Management	Indian Journal of Natural Science 13 (75); 1-10, 2022.
M Reddi Nagesh, N Vijayakumar, R Anandan, M Renuka, V Amalan, R. Kavitha, Samuel Raj Babu Arulmani, Mohammad Z. Ahmed, Ali S. Alqahtani, Fahd A. Nasr, Abdulaziz M. Alqahtani, Omar M. Noman, Abdullah A. Al-Mishari	Cytotoxic and genotoxic properties of silver nanoparticles synthesized by ethanolic extract of <i>Salacia chinensis</i>	International Journal of Biological Macromolecules 233, 123506, 2023.
Jose Vinoth Raja AS Rajeswari R, Chitra B, N Vijayakumar, Sung-Jin Kim, S Vijayakumar, Mansour K. Gatasheh, Mohammad SO, Omar Ahmed Basudan, Mohamed SD, Moneera SA, Badr TH	Effect of a polyherbal formulation on L-tyroxine induced hyperthyroidism in a rat model: In vitro and in vivo analysis and identification of bioactive phytochemicals	International Journal of Biological Macromolecules, 237,124140, 2023
Saranya Jawaharlal Selvamuthukumar Subramanian Venkatesan Palanivel Vinothkumar Veerasamy*	Cross-Linked β -Cyclodextrin Based Nanosponges for Allyl Methyl Sulfide Delivery-Physicochemical Characterization and In Vitro Study May 2023	Journal of Pharmaceutical Innovation DOI:10.1007/s12247-023-09741-6
Vaitheeswari Balakrishnan Sindhu Ganapathy* Vinothkumar Veerasamy Ramachandhiran Duraisamy	Modifying effects of nerolidol on cell surface glycoconjugates and suppressed inflammation during DMBA-induced oral carcinogenesis: An in vivo and in silico	November 2022 Biologia 78(12):1-13 DOI:10.1007/s11756-022-01260-y
Vaitheeswari Balakrishnan Sindhu Ganapathy* Vinothkumar Veerasamy Vennila Lakshmanan	Nerolidol assists Cisplatin to induce early apoptosis in human laryngeal carcinoma Hep 2 cells through ROS and mitochondrial-mediated pathway: An in vitro and in silico view	Journal of Food Biochemistry 46(5) DOI:10.1111/jfbc.14465 October 2022

Name of Scholar	Subject	Where Published
C. Uma Maheswari, V. Arul Balaji, J. Vigneshwari, G. Vinitha, M. Shenbagam	Epidemiological studies of antibiotic resistance in pathogens isolated from blood cultures of people from Cuddalore District	Int. J. Biosci.22(3), 51-55, March 2023 DOI: http://dx.doi.org/10.12652/ijb/22.3.51-55
Revathi, M., Padmalochana, K., Sankaranarayanan, C., Nalini, Ramya, P.	Antidiabetic activities of menthone on insulin resistant in 3T3-L1 adipocytes.	International Journal of Health Sciences, 6(S1), 9961–9971. (2022).
M. Revathi, K. Padmalochana, C.Sankaranarayanan.	Antioxidant Effect of Menthone on Insulin Resistant 3T3L-1 Adipocytes Cells.	International Journal of Food and Nutritional Sciences, 11; (S1); 1086-95. (2002)
Souprayan Seethalakshmi, Chandrasekaran Sankaranarayanan	Influence of alpha Phellandrene on Oxidative stress in high Glucose induced insulin resistant 3T3-L1 adipocytes.	Bull. Env. Pharmacol. Life Sci., 11 [12]; 143-148. (2022)
Arokiyasamy Justin Thenmozhi, Thamilarasan Manivasagam	Nutraceuticals for Alzheimer's disease: A Promising Therapeutic Approach	Nutritional Neurosciences, Springer Singapore, ISBN 978 981-99-0676-5 2023, Pages XV,1- 355
Division of Computer & Information Sciences		
K.Seetharaman	HOML-SL: IoT Based Early Disease Detection and Prediction for Sugarcane Leaf using Hybrid Optimal Machine Learning.	TechniqueJournal of Survey in Fisheries Sciences 10(2S), 3284-3309 (Scopus Indexed), April-2023.
	HML-SL: A hybrid machine learning technique for sugarcane leaf disease detection.	NeuroQuantology, 20(19), 1605-1629, doi: 0.48047/nq.2022.20.19.NQ 99145, (SCI Indexed), (SCI Indexed), Mar.2023.
	Unsupervised learning-based recognition and extraction for intelligent automatic video retrieval.	The Photogrammetric Record, doi.org/10.1111/phor.12427 (ISSN: 1477-9730 – SCI Indexed), Nov.2022.
	Deep learning-based classification of healthy aging controls, mild cognitive impairment and Alzheimer's disease using fusion of MRI-PET imaging.	Biomedical Signal Processing and Control, 80, 104312, https://doi.org/10.1016/j.bspc.2022.104092 . (SCI Indexed), February- 2023.
	Classification of cognitively normal controls, mild cognitive impairment and Alzheimer's disease using transfer learning approach,	Biomedical Signal Processing and Control, 79, https://doi.org/10.1016/j.bspc.2022.104092 . (SCI Indexed), January-2023.
	Real-time automatic detection and classification of groundnut leaf disease using hybrid machine learning techniques.	Multimed Tools Appl 82, 1935–1963 (2023). https://doi.org/10.1007/s11042-022-12893-1 , March-2023.
	Banana Leaf Disease Detection Using Glcm Based Feature Extraction And Classification Using Deep Convolutional Neural Networks (Dcnn).	Journal of Positive School Psychology, 6(10), 2553-2562. (SCI Indexed), September-2022.

Name of Scholar	Subject	Where Published
	Facial image recognition for biometric authentication systems using a combination of geometrical feature points and low-level visual features.	Journal of King Saud University - Computer and Information Sciences. Volume 34, Issue 7, July 2022, Pages 4109-4121, July-2022.
	A three-stage ensemble boosted convolutional neural network for classification and analysis of COVID-19 chest X-ray images.	International Journal of Cognitive Computing in Engineering, 3, 35-45. (Scopus Indexed), July-2022.
N. Puviarasan	Stock Market Prediction Using Artificial Neural Network	Advanced Engineering Science, ISSN: 2096-3246, Volume 55, Issue 02, August, 2023, ID AES-08-08-2023-05.
	Stock Market prediction using Regression Model based on Random Forest Method	Scandinavian Journal of Information systems, April, 2023, Vol 35(1), DOI:10.5281/SIIS.775147, ID: 12052023-489.
	Stock Market Prediction Using LSTM	Journal of Data Acquisition and Processing, March, 2023, Vol. 38 (1), ISSN: 1004-9037 DOI: 10.5281/zenodo.7766116, ID: 20230402-4242
	Time Series Data Analysis for Stock Market Prediction Using Statistical Techniques in SPSS	NeuroQuantology, August, 2022, Volume 20, Issue 10, Page 5502-5507, DOI:10.14704/nq.2022.20.10. NQ55529, ID - 6493
	Collection of Distinct Images from Video file using Structural Similarity Index Measure	Advanced Engineering Science, Volume 55, Issue 01, January, 2023, ISSN: 2096-3246
	Improve Custom Object Detection of Road Surfaces	Journal of Data Acquisition and Processing, Vol. 38 (1) Mar 2023, ISSN: 1004-9037
	Road Surface Damage Detection With Ensemble Techniques	Scandinavian Journal of Information Systems, Apr, 2023 35(1) ,DOI: 10.5281/SJIS.775169
	Techniques For IOU Non-Max Suppression To Improve Road Surface Damage Detection Accuracy	Hipatia Press ,Vol. 13 No. 01 2023, ISSN: 2014-2862 Jun 2023
	Detection of Road Surface Damage Using Custom Objects Through single Shot Detection	Journal of Harbin Engineering University, July 2023, ISSN: 1006-7043
	An Investigative Comparison Of Road Surface Object Detection Techniques Using YOLO And SSD Models	Rock and Soil Mechanics, Aug 2023, Volume 44, Issue 6, ISSN: 1000-7598

Name of Scholar	Subject	Where Published
	Investigation of Bite Marking Detection and Classification using Segmentation with Deep Transfer Learning Approach	Computer Integrated Manufacturing Systems, May 2023, Volume 29, Issue 5, ISSN:1006-5911,
L.R. Aravind Babu	Evolutionary Algorithm based significant feature selection with classification model for healthcare data	Neuro Quantology, eIISN 1303-5150, Volume XX, Issue 16, November-2022, Pages 399-409 (Scopus Indexed)
	Route Identification for secure data transmission in wireless sensor networks using binary shuffled frog optimization algorithm	Neuro Quantology, eIISN 1303-5150, Volume XX, Issue 16, December-2022, Pages 5051-5060 (Scopus Indexed)
M.Karthikeyan	Red fox optimization with ensemble recurrent neural network for crop recommendation and yield prediction model	Multimedia Tools and Applications – Springer - Scopus & Web of Science Indexed. Published online : 05 July 2023
	Henry Gas Solubility Optimization with Deep Learning Model for Crop Yield Prediction and Crop Type Classification	International Journal of Science and Research (IJSR) - UGC Approved - Volume 11 Issue 10, October 2022, pp. 641-647
	Artificial Bee Colony with Deep Belief Network based Crop Yield Estimation for Precision Agriculture	International Journal of Emerging Technologies and Innovative Research (www.jetir.org) - UGC Approved - Vol.9, Issue 10, p.no.b624-b633, Oct.2022.
	Intelligent Crop Yield Prediction and Classification using Coot Optimization Algorithm with Deep Learning Model	IJRAR - International Journal of Research and Analytical Reviews (IJRAR) - UGC Approved - Volume.9, Issue 4, pp.635-645, Oct.2022.
	"Deep transfer learning enabled Dense Net model for content based image retrieval in agricultural plant Disease images."	Multimedia Tools and Applications (Springer Publications), Vol 15, Issue 10, March 2023, pp 1-12.
	"Plant Disease Detection and Classification Based on Rat Swam Optimization using Deep Learning Approach"	International Journal of Engineering Trends and Technology, Vol 71, Issue 7, July 2023, pp 42-52
	"Multi modal Machine Learning Based Crop Recommendation and Yield Prediction Model"	Intelligent Automation & Soft Computing, Vol 36, No.1, Feb 2023, pp 313-326.
M. Kamarasan	"Automated Brain Tumor Classification using Hyper parameter Tuned Deep Learning Model"	International Journal of Emerging Technologies and Innovative Research (JETIR), ISSN NO: 2349-5162 Page No: d1 - d10, Volume 9, Issue 9, Sep. 2022.

Name of Scholar	Subject	Where Published
	"Multi-objective Archimedes optimization Algorithm with Fusion based Deep Learning Model for Brain Tumor Diagnosis and Classification"	Multimedia Tools and Applications, (MTAP), Volume 81, Issue 28, November 2022. Published Online. [SPRINGER]
	Diabetic retinopathy detection and grading of retinal fundus images using coyote optimization algorithm with deep learning	Multimedia Tools and Applications [MTAP] ISSN No. s11042-022-14234-8, Published Online: 23 November 2022. [SPRINGER]
	Automated Retinal Image Classification using Harris Hawks Optimization with Deep Stacked Auto encoder	International Journal of Research and Analytical Reviews (IJRAR), Vol. 9, Issue 4, E-ISSN 2348-1269, P- ISSN 2349-5138, October 2022.
	Moth Flame Optimization with Hopfield Neural Network for Diabetic Retinopathy Grading on Retinal Fundus Images	Journal of Emerging Technologies and Innovative Research (JETIR), Vol. 9, Issue 10, ISSN-2349-5162, Oct. 2022.
	A Systematic Review on Deep Convolution Neural Network-based Breast Cancer Classification on Histopathology Images	SSRG International Journal electronics and communication Engineering Vol 10, Issue 4, pp 31-40, April 2023.
V.Narmatha	Phishing Website Detection Techniques: A Literature Survey	Journal of Data Acquisition and Processing , Volume 38, Number 2, Apr 2023, pp. 3329-3350. 10.5281/zenodo.777193, (ISSN 1004-9037).
	Estimation of Automatic Video Captioning in Real Applications using Machine Learning Techniques and Convolution Neural Network	International Journal of Computer Science and Network Security, Vol.22, Number 9, Sep 2022, pp. 316-326. https://doi.org/10.22937/IJCSNS.2022.22.9.42 .
	Novel Transfer Learning Attitude for Automatic Video Captioning Using Deep Learning Models	Indian Journal of Science and Technology, Volume 15, Number 43, Nov 2022, pp. 2325-2335.
	Multi-level Video Captioning based on Label Classification using Machine Learning Techniques	International Journal of Advanced Computer Science and Applications (IJACSA), Volume 13, Number 11, Nov 2022, pp. 582-588. 2022.
	Video Captioning Models Based on Machine Learning and Deep Learning Techniques	Computer Integrated Manufacturing Systems (CIMS),, Volume 28, Number 11, Nov 2022, pp. 574-599.

Name of Scholar	Subject	Where Published
	Detecting Phishing Websites using URL features based on Machine Learning Techniques	The Role of Computational Intelligence in Emerging Research Innovations (NC-RCIERI\`23), Mar 10-11, 2023, Annamalai University, Annamalai Nagar, pp. 327-333. Internal Quality Assurance Cell (IQAC), Annamalai University, Annamalai Nagar, ISBN:978-81-962982-4-1.
	Education for Sustainable Development	Annamalai University.: Internal Quality Assurance Cell (IQAC), 978-93-92042-15-7, pp. 330-339. Aug 2022.
	Education for Sustainable Development	Annamalai University, Annamalai Nagar: Internal Quality Assurance Cell (IQAC), 978-93-92042-15-7, pp. 301-312. Aug 2022
S.Saravanan	An Effective Review of Deep Learning-based Disease Classification and Segmentation Methods Used for COVID-19 Detection	Published In JETIR (www.jetir.org) ISSN UGC Approved (Journal No: 63975) & 7.95 Impact Factor Published in Volume 10 Issue 2 , March-2023 ISSN NO: 2349-5162.
D.Kumaresan	Application of machine learning algorithms effects on drug abuse creating drug addiction behaviour through analyzing personality traits	Journal of Data Acquisition and Processing" Vol.38(1) 2023. ISSN: 1004-9037.
	Application of neural network algorithms to implement drug abuse research on identifying nicotine use disorder through analyzing personality traits	Journal of Eur. Chem. Bull. 2023,12(S3) 2854-2864, ISSN: 2063-5346
Aranga.Arivarasan	Random forest classifier implementation of intrusion detection system based on canadian institute of cybersecurity (cic) dataset	Advanced engineering science 54 (02), 6437-6443
	An efficient intrusion detection systems using machine learning models DAA	Journal of northeastern university 25 (04, 2022), 4822-4832
	Application of machine learning algorithms effects on drug abuse creating drug addiction behaviour through analysing personality traits	Journal of Data Acquisition and Processing" Vol.38(1) 2023. ISSN: 1004-9037.
	Application of neural network algorithms to implement drug abuse research on identifying nicotine use disorder through analysing personality traits	Journal of Eur. Chem. Bull. 2023,12(S3) 2854-2864, ISSN: 2063-5346
B.Pushpa	Computer Imaging of Alopecia Areata and Scalp Detection : A Survey	International Journal of Engineering Trends and Technology, Volume 70, Issue 8, August 2022.

Name of Scholar	Subject	Where Published
	Enhanced Intelligent Water Drop Algorithm Optimized Routing (EIWDR) For Quality of Service Enhancement in Internet of Things-Based Wireless Sensor Networks (IWSN)	International Journal of Computer Networks and Applications (IJCNA), Volume 10, Issue 3, May-June (2023).
	Attention Balanced Multi-Dimension Multi-Task Deep Learning for Simultaneous Alopecia Recognition and Scalp Health Classification.	Journal Name: Indian Journal of Science and Technology, Volume:16, Issue:18, Pages: 1365-1373, May 2023.
	AB-MTEDeep Classifier Trained with AAGAN for the Identification and Classification of Alopecia Acreata	Engineering, Technology & Applied Science Research, Vol.13, No.3, June 2023
S. Sivasubramaniam	'Nature Inspired Optimization with Hybrid Machine Learning Model for Cardiovascular Disease Detection and Classification'	International Journal of Engineering Trends and Technology, ISSN: 2231 – 5381/ Volume 70 Issue 12, 127-137, December 2022. Indexed: Scopus.
	'Simulated Annealing with Transfer Learning based Tongue Image Analysis for Heart Disease Diagnosis'	Intelligent Automation & Soft Computing, Vol.37, No.1, pp. 111-126, 2023, DOI: 10.32604/iasc.2023.035199
P. Anandababu	Robust Sarcasm Detection using Artificial Rabbits Optimizer with Multi layer Convolution Encoder-Decoder Neural Network on Social Media.	SSRG International Journal of Electronics and Communication Engineering, 31 May 2023
M.Chandramouleeswaran	The Effect of Deep Learning with Transfer Learning in classification of human bite mark images	International Journal of Engineering Research and Applications, ISSN:2248-9622, Volume 13, Issue 6, June 2023.
	Feature Extraction of Identical Human Bite Mark Images using Machine Learning and Deep Neural Network	Journal of Biomedical Engineering, ISSN:1001-5515, Volume 40, Issue 2, May 2023.
	Investigation of Bite Marking Detection and Classification using Segmentation with Deep Transfer Learning Approach	Computer Integrated Manufacturing Systems, ISSN:1006-5911, Volume 29, Issue 5, May 2023.
S.P. Senthilkumar	Random forest classifier implementation of intrusion detection system based on Canadian Institute Of Cybersecurity (CIC) Dataset	Journal of Advanced Engineering Science, Volume 54, Issue 02, December, 2022 pp. 6437 – 6443, (ISSN: 2096-3246).
	An efficient intrusion detection systems using machine learning models	Journal of Northeastern University, Volume 25 Issue 04, 2022, pp. 4822 - 4832, https://dbdxxb.cn/ (ISSN: 1005-3026).

Name of Scholar	Subject	Where Published
R.Ponnusamy	Automated Wireless Capsule Endoscopy Image Classification using Reptile Search Optimization with Deep Learning Model	"International Journal of Engineering Trends and Technology, Volume-71 Issue-4, https://doi.org/10.14445/22315381/IJETT-V71I4P224
	Intelligent Wireless Endoscopic Image Classification using Gannet Optimization with Deep Learning Model	International Journal of Electrical and Electronics Engineering, Volume 10 Issue 3, Year of Publication : 2023, https://doi.org/10.14445/23488379/IJEEE-V10I3P111
K. Arutchelvan	"ArRaNER: A novel named entity recognition model for biomedical literature documents."	Journal of Supercomputing (Springer) -ISSN: 0920-8542, Volume 78, Number 14, Sep 2022, pp. 16498-16511. 2022/https://doi.org/10.1007/s11227-022-04527-y .
	"A Named Object Recognition Model of Health Records Using Improved Cuckoo Search Optimization Algorithm and Kernel Extreme Learning Machine.",	NeuroQuantology (Scopus) ISSN: 1303-5150, Volume 20, Number 8, Jul 2022, pp. 7906-7914. 2022/doi:10.14704/nq.2022.20.8.NQ44816 .
	"Recognition of Named Entities in Biomedical Literature Documents Using Particle Swarm Optimization Algorithm."	Journal Journal of Optoelectronics Laser(Scopus), Volume 41, Number 11, Nov 2022, pp. 122-127. 2022.
	"An Effective Social Spider Optimization Algorithm for the Medical Named Entity Recognition Model in the Healthcare Sector Authors.",	Computer Integrated Manufacturing Systems (Scopus), Volume 28, Number 11, Nov 2022, pp. 769-775. 2022.
	Abstractive Multi-Document Summarization	Journal of Theoretical and Applied Information Technology, ISSN: 1992-8645, Volume 100, Number 12, Jun 2022, pp. 4590-4597. 2022
	Honey Badger Algorithm Based Clustering with Routing Protocol for Wireless Sensor Networks	Intelligent Automation & Soft Computing, Volume 35, Number 3, Aug 2022, pp. 3199-3212. 2023/https://doi.org/10.32604/iasc.2023.029804 .
S.P. Balamurugan	Computer Vision and Deep Learning-enabled Weed Detection Model for Precision Agriculture	Computers Systems Science & Engineering, ISSN 0267-6192, Vol. 44, Issue-3, pp. 2759 – 2774, 01 st August, 2022.

Name of Scholar	Subject	Where Published
	An Efficient Real-Time Vision-Based Home Monitoring Framework for Fall Detection	Journal of Gongcheng Kexue Yu Jishu/Advanced Engineering Science, ISSN 2096-3246, Vol. 54, Issue-2, pp. 1933 - 1949, 30 th October, 2022
	Nature Inspired Optimization with Hybrid Machine Learning Model for Cardiovascular Disease Detection and Classification	SSRG International Journal of Engineering Trends and Technology, ISSN 2231-5381, Vol. 70, Issue-12, pp. 127 – 137, December, 2022
	Mathematical Modeling-Based Intelligence Video Surveillance System for Preventing Crimes Occurring at ATM Premises	Journal of NORTHEASTERN UNIVERSITY, ISSN 1005-3026, Vol. 25, Issue-4, pp. 3444 - 3459, December, 2022
	Simulated Annealing with Deep Learning Based Tongue Image Analysis for Heart Disease Diagnosis	Intelligent Automation & Soft Computing, ISSN 1079-8587, Vol. 37, Issue-1, pp. 111 – 126, 29 th April, 2023
	An Accurate Hyperparameter Tuning Based Machine Learning Model for Heart Disease Identification	International Conference on Innovative Technologies and Their Applications in Higher Education, held from 17.10.22 to 19.10.2022 at Internal Quality Assurance Cell (IQAC), Annamalai University, A.nagar, Tamil Nadu, India
	Improved Mask RCNN-based Deep Learning Model for Efficient Plant Leaf Disease Diagnosis and Classification	International Conference on Innovative Technologies and Their Applications in Higher Education, held from 17.10.22 to 19.10.2022 at Internal Quality Assurance Cell (IQAC), Annamalai University, A.nagar, Tamil Nadu, India
	An Extensive Analysis of the significance of Artificial Intelligence in IOT	International Conference on Innovative Technologies and Their Applications in Higher Education, held from 17.10.2022 to 19.10.2022 at Internal Quality Assurance Cell (IQAC), Annamalai University, A.nagar, Tamil Nadu, India
	A Comprehensive Analysis of Motion and Motionless Object Detection in Real Time Video Surveillance using Frame Difference and Background Subtraction	International Conference on Innovative Technologies and Their Applications in Higher Education, held from 17.10.2022 to 19.10.2022 at Internal Quality Assurance Cell (IQAC), Annamalai University, A.nagar, Tamil Nadu, India

Name of Scholar	Subject	Where Published
	Artificial Rabbit Optimization with Improved Deep Learning Model for Plant Disease Classification	IEEE Sponsored Fifth International Conference on Smart Systems and Inventive Technology (ICSSIT-2023), held from 23.01.2023 to 25.01.2023 at Francis Xavier Engineering College, Tirunelveli, Tamilnadu, India
S.P. Balamurugan	Computer Aided Diagnosis for Cervical Cancer Screening using Monarch Butterfly Optimization with Deep Learning Model	IEEE Sponsored Fifth International Conference on Smart Systems and Inventive Technology (ICSSIT-2023), held from 23.01.2023 to 25.01.2023 at Francis Xavier Engineering College, Tirunelveli, Tamilnadu, India
	Classification of Cervical Cancer cells using Random Forest Algorithm: A Machine Learning Approach	IQAC Enabled and RUSA 2.0 Sponsored National Conference on The Role of Computational Intelligence in Emerging Research Innovations (NC-RCIERI'23), held from 10.03.2023 to 11.03.2023 at Department of Computer and Information Science, Annamalai University, Tamilnadu, India
	A Study on Machine Learning Techniques and Optimization Algorithms for Heart Disease Detection	IQAC Enabled and RUSA 2.0 Sponsored National Conference on The Role of Computational Intelligence in Emerging Research Innovations (NC-RCIERI'23), held from 10.03.2023 to 11.03.2023 at Department of Computer and Information Science, Annamalai University, Tamilnadu, India
B.Devanathan	Automated Brain Tumor Classification using Hyper parameter Tuned Deep Learning Model	International Journal of Emerging Technologies and Innovative Research(JETIR), ISSN NO: 2349-5162 Page No: d1 - d10,Volume 9,Issue 9,September 2022.
	"Multi-objective Archimedes optimization Algorithm with Fusion based Deep Learning Model for Brain Tumor Diagnosis and Classification"	Multimedia Tools and Applications, (MTAP), Volume 81, Issue 28, November 2022. Published Online. [SPRINGER]
R.Ganapathyraja	Mathematical Modeling-Based Intelligence Video Surveillance System for Preventing Crimes Occurring at ATM Premises	Journal of NORTHEASTERN UNIVERSITY, ISSN 1005-3026, Vol. 25, Issue-4, pp. 3444 - 3459, December, 2022.

Name of Scholar	Subject	Where Published
K.Parthiban	Diabetic retinopathy detection and grading of retinal fundus images using coyote optimization algorithm with deep learning	Multimedia Tools and Applications [MTAP] ISSN No. s11042-022-14234-8, Published Online: 23 November 2022. [SPRINGER]
	Automated Retinal Image Classification using Harris Hawks Optimization with Deep Stacked Auto encoder	International Journal of Research and Analytical Reviews (IJRAR), Vol. 9, Issue 4, E-ISSN 2348-1269, P- ISSN 2349-5138, October 2022.
	Moth Flame Optimization with Hopfield Neural Network for Diabetic Retinopathy Grading on Retinal Fundus Images	Journal of Emerging Technologies and Innovative Research (JETIR), Vol. 9, Issue 10, ISSN-2349-5162, October 2022.
P.S.S. Gopi	Red fox optimization with ensemble recurrent neural network for crop recommendation and yield prediction model	Multimedia Tools and Applications – Springer - Scopus & Web of Science Indexed. Published online : 05 july 2023
	Henry Gas Solubility Optimization with Deep Learning Model for Crop Yield Prediction and Crop Type Classification	International Journal of Science and Research (IJSR) - UGC Approved - Volume 11 Issue 10, October 2022, pp. 641-647
	Artificial Bee Colony with Deep Belief Network based Crop Yield Estimation for Precision Agriculture	International Journal of Emerging Technologies and Innovative Research (www.jetir.org) - UGC Approved - Vol.9, Issue 10, page no.b624-b633, Oct2022.
	Intelligent Crop Yield Prediction and Classification using Coot Optimization Algorithm with Deep Learning Model	IJRAR - International Journal of Research and Analytical Reviews (IJRAR) - UGC Approved - Volume.9, Issue 4, Page No pp.635-645, Oct2022.
B.Sureshkumar	“Zealous particle swarm optimization based reliable multi-layer perceptron neural networks for autism spectrum disorder classification”	Journal of Theoretical and Applied Information Technology 15th January 2023. Vol.101. No 1,ISSN: 1992-8645.
	“Resilient artificial fish swarm optimization based enhanced convolution neural network for autism spectrum disorder classification”	Journal of Theoretical and Applied Information Technology 28th February 2023. Vol.101. No 4 ISSN: 1992-8645.
	Rapturous Chimp Optimization-based Feed-Forward Neural Networks for Autism Spectrum Disorder Classification”	International Journal of Engineering Trends and Technology Volume 71 Issue 3, 155-167, March 2023 ISSN: 2231 – 5381

Name of Scholar	Subject	Where Published
J.Jayaganesh	CIA Triad Validation in Intrusion Detection Using ACO Algorithm with RNN based Cognitive Mechanisms	Mathematical Statistician and Engineering Applications. ISSN: 2094-0343 2326-9865Page Number: 4198 - 4207 Issue: Vol 71 No. 4, (19 August 2022)
	RNN Based Cognitive Approach for Identifying End to End Malicious Event Using Static Election Algorithm	TELEMATIQUE ISSN: 1856-4194, Volume 21 Issue 1, 2022, 5931 – 5938
	Cognitive intelligence for interrogation and inflation of information security: A survey	Journal of Applied Research and Technology Vol. 20, No. 5, October 2022, 571-575
L. Maria Anthony Kumar	Robust Human Activity Recognition using Equilibrium Optimizer with Deep Extreme Learning Machine Model	SSRG International Journal of Electrical and Electronics Engineering, Vol 10, Issue 5, pp 1-13, May 2023
C.Ananth	“Block chain Assisted Intrusion Detection and Data Classification on Smart Healthcare Management System”	International Journal of Engineering Trends and Technology, Volume 71 Issue 2, pp. 9-20, February 2023. DOI: https://doi.org/10.14445/22315381/IJETT-V71I2P202 .
	“Block chain with Mayfly Optimization-based Chaotic Encryption Model for Smart and Secured Question Paper Sharing”,	International Journal of Engineering Trends and Technology, Volume 71 Issue 2, pp. 399-407, February 2023, DOI: https://doi.org/10.14445/22315381/IJETT-V71I2P241
	“Artificial Bee Colony Optimization with Hybrid Image Encryption with Random Key Driven Share Creation Scheme for Blockchain-Assisted Question Paper Sharing”,	International Journal of Electrical and Electronics Engineering, Volume 10 Issue 4, pp. 131-140, April 2023, DOI: https://doi.org/10.14445/23488379/IJEEE-V10I4P113
	Block chain-based smart and secured scheme for question sharing using bee colony optimization based quantum logistic map encryption,	International Journal of Information Technology, June 2023, https://doi.org/10.1007/s41870-023-01333-4 .
	“Block chain-Assisted Homo morph Encryption Approach for Skin Lesion Diagnosis using Optimal Deep Learning Model”,	Eng. Technol. Appl. Sci. Res., Vol. 13, No. 3, pp. 10978–10983, Jun. 2023, https://doi.org/10.48084/eta sr.5594 .
	Optimal Hybrid Image Encryption with Machine Learning Model for Block chain-Assisted Secure Skin Lesion Diagnosis,	International Journal of Engineering Trends and Technology, Vol. 71 Issue 6, pp. 96-106, June 2023. https://doi.org/10.14445/22315381/IJETT-V71I6P211 .

Name of Scholar	Subject	Where Published
K. Jayaprakash	Improved Mask RCNN-based Deep Learning Model for Efficient Plant Leaf Disease Diagnosis"	IQAC A three-day International Conference on Innovative Technologies and their Applications in Higher Education ,17-19 October 2022
	"Artificial Rabbit Optimization with Improved Deep Learning Model for Plant Disease Classification"	IEEE International Conference on Smart Systems and Interactive Technologies organised by Francis Xavier Engineering College, Tirunelveli on 23-25 January 2023. ISBN: 978-1-6654-7467-2/23/\$31.00 ©2023 IEEE
R.Ramachandran	"ArRaNER: A novel named entity recognition model for biomedical literature documents."	Journal of Supercomputing (Springer) -ISSN: 0920-8542, Volume 78, Number 14, Sep 2022, pp. 16498-16511. 2022/https://doi.org/10.1007/s11227-022-04527-y.
	"A Named Object Recognition Model of Health Records Using Improved Cuckoo Search Optimization Algorithm and Kernel Extreme Learning Machine."	NeuroQuantology (Scopus) ISSN: 1303-5150, Volume 20, Number 8, Jul 2022, pp. 7906-7914. 2022/doi:10.14704/nq.2022.20.8.NQ44816.
D.Deepakraj	A Hybrid Glowworm swarm optimization for enhancing the life span of wireless sensor networks. Optimized Data Aggregation Methodology for wireless sensor networks	Telematique(Telecommunication)ISSN-1856-4194 Journal of Optoelectronic ISSN:1005-0086
Division of Microbiology		
K.Dineshkumar, J.Vigneshwari A.Gnanasekaran, V. Selvamani P.K.Senthilkumar	Secondary metabolites from marine streptomycetes and their applications	Indian journal of natural sciences, 2022
K.Dineshkumar, J.Vigneshwari A.Gnanasekaran, V.Selvamani P.K.Senthilkumar	Bioactive compounds from marine actinomycetes and their antibacterial activity	International journal of zoological investigations, 2022
A.Gejalakshmi P.K. Senthilkumar	Antibacterial activity of pigment producing secondary metabolites from halophilic bacteria,	Bulletin of Environment, Pharmacology and Life Sciences, 2022
K.Dineshkumar, J.Vigneshwari P.K.Senthilkumar	Isolation, Identification and antagonistic activity of marine actinomycetes from coastal regions of Cuddalore district, tamilnadu	Uttar pradhesh journal of zoology, 2022

Name of Scholar	Subject	Where Published
J. Vigneshwari, P.K. Senthilkumar, N.Vijayakumar, A. Gnanasekaran K. Dinesh Kumar, V. Selvamani Khursheed Ahmad Dar	Broad spectrum of bioactive compounds from halophilic actinomycetes isolated from the Kodiyakadu saltpan of Vedaranyam-India	Materials Today Proceedings,2022
B Aswini, P Sivagurunathan, SSowndarya, V Sumathi, L. Vennila, S Vivekanandhan and C Uma,	A comprehensive review on phytochemistry and pharmaceutical applications of <i>Maranta arundinacea</i> L"	Indian Journal of Applied and Pure Biology. 2023
Ramasamy, P., Dubal, S. V., Jeyachandran, S., Pitchiah, S., Kannan, K., Elangovan, D., ... Sivagurunathan Paramasivam & Selvin, J.	Control and prevention of microbially influenced corrosion using cephalopod chitosan and its derivatives: A review.	International Journal of Biological Macromolecules, 124924.(2023).
B Aswini, P Sivagurunathan, SSowndarya, V Sumathi, SVivekanandhan and C. Uma,"	A Study on the effect of Methanolic Extracts of <i>Maranta arundinacea</i> leaves against Urinary tract infection causing pathogens",	Uttar Pradesh Journal of Zoology. 2022
P.Sivagurunathan, S.Sowndarya,B.Aswini, S.Vivekanandhan, M. Lydia Rajakumari, and C. Uma	A Comparative Study on the Phytochemical and Antibacterial Effect of Seeds, Roots and Leaves of <i>Lawsoniainermis</i> against Wound Infection Causing Bacteria	Indian Journal of Natural Sciences. 09 Mar 2023
M. Gokila, P. Ganesh, K. Kolanjinathan, K. Sivasubramani, and K. Veenayohini.	Agro waste management through vermicomposting using <i>Eisenia fetida</i> and <i>Eudriluseugeniae</i> .	International journal ofEntomology Research. Volume 7 (10). Pp95-97. 2022
M. Mohan, V.Arulmoji, M.Manohar, P.Ganesh, P. Rekha, Shreyas Saride, Riaz Khan,	SARS-CoV-2: Pathophysiology. Prophylaxis and Treatment Opportunities – A Current Review. A Novel Sustainable and Innovative Technology for Wastewater Treatment,	Int. J. Adv. Sci. Eng. Vol.9 No.1 2637-2657 (2022) Innovations in Environmental Biotechnology. 2022.
Harikrishnan S., S.Mjm Basha, S.Sudarshan, K. Sivasubramani, R.Muthezhilan and S. Jayalakshmi.	Isolations and Identification of Biosurfactant Producing Marine Yeast <i>Saccharomyces</i> sp (CAS 09) from Karaikal Fishing Harbor, Puducherry".	Journal of Natural Sciences, Vol.13 / Issue 76 /February/ 2023
Subhashree Jena, S. Harikrishnan, M. Parivallal, P.Dhinesh, K. Sivasubramani, M. Kalaiselvam and S. Jayalakshmi.	"Diversity of Ray fishes (Batoidea) in Parangipettai, southeast coast of India".	International Journal of Entomology Research, Volume 8, Issue 1, 2023, Pages 105-108
Udayadevi M, S. Harikrishnan, K. Sivasubramani and P. Sureshkumar.	Optimization and production of amylase from <i>Aspergillus niger</i> PSF21 isolated from marine biofilm".	Biochem. Cell. Arch. 23, 2023.

Name of Scholar	Subject	Where Published
Subhashree Jena, V. Dhithya, S. Harikrishnan, M. Mukilan, M. Parivallal, K. Sivasubramani, M. Kalaiselvam and S.Jayalakshmi.	"Methionine production from <i>Bacillus cereus</i> isolated from the gut of sting ray (<i>Dasyatis zugei</i>)".	Biochem.Cell. Arch. 23, 2023
Devaraj Dharmadevi, Punamalai Ganesh, Kandasamy Sivasubramani.	Delving of a Promising Bioemulsifier Producing Bacterium from an Oil Contaminated Coastal Site and its Enhanced Production.	Biosciences Biotechnology Research Asia, Volume 19, Issue 3, 2022.
Devaraj Dharmadevi, Baskaran Aravindan, Punamalai Ganesh, Kandasamy Sivasubramani.	Improved Production and Physicochemical Stability of a Bioemulsifier from a Marine <i>Acinetobacter beijerinckii</i> PHCS 7.	Uttar Pradesh Journal Of Zoology, 2023
JayaseelanNivedha, KaliyamoorthiKanimozhiSub ashchandraboseOlikkavi, T. Vidhyasagar, Natesan Vijayakumar, Chinnaiyan Uma, K. Rajeswari, Lakshmanan Vennila,"	," In vitro Screening for Antioxidant and Antimicrobial Properties of 3,5-Bis(E-thienylmethylene) piperidin-4-one, a Curcumin Analogue	Pharmacognosy Research, 2022.
Yoganathan Kamaraj, Rajesh Singh Jayathandar, Sangeetha Dhayalan, SatheeshkumarSubramaniya n& Ganesh Punamalai	Biodegradation of di-(2-ethylhexyl) phthalate by novel <i>Rhodococcus</i> sp. PFS1 strain isolated from paddy field soil.	Archives of Microbiology (2022) 204:21
R. Ishwarya, D. Sangeetha*, J. Tharani, P. Ramya and M. Geetha	Comparative studies on the antibacterial efficacy of clove and cinnamon extracts against clinical isolates	International Journal of advanced Research in Biological Sciences Int. J. Adv. Res. Biol. Sci. 2022
NarayanasamyDuraishamy, Sangeetha Dhayalan, Mohammed Rafi Shaik, Althaf Hussain Shaik, Jilani P Shaik, Baji Shaik	Green Synthesis of Chitosan Nanoparticles Using of <i>Martynia annua</i> L. Ethanol Leaf Extract and Their Antibacterial Activity	Crystals, 2022
Jilani P. Shaik and Baji Shaik NarayanasamyDuraishamy, Sangeetha Dhayalan, Mohammed Rafi Shaik, Althaf Hussain Shaik	Evaluation of Antioxidant, Cytotoxic, Mutagenic and Other Inhibitory Potentials of Green Synthesized Chitosan Nanoparticles.	Crystals, 2022
J Tharani, R Ishwarya, M Geetha, D Sangeetha	Nanoparticles Synthesis from Marine Bacteria and Its Applications - An Overview	Indian Journal of Natural Sciences, 2022
M. Geetha, R. Ishwarya, J. Tharani, D. Sangeetha	Common Reservoirs of Pathogens and Its Types Causing Nosocomial Infection 2022/12	Indian Journal of Natural Sciences
Rajalakshmi Ramachandran, Ramya Parthasarathy, Sangeetha Dhayalan	Silver nanoparticles synthesized by <i>Euphorbia hirta</i> exhibited antibacterial activity and induced apoptosis through downregulation of PI3Ky mediated PI3K/Akt/mTOR/p70S6K in human lung adenocarcinoma A549 cells.	Environmental Toxicology, 2022

Name of Scholar	Subject	Where Published
Ishwarya Rajendran, Tharani Jayakumar, Geetha Mani, Sangeetha Dhayalan	Antibiofilm And In Vitro Cytotoxic Activity Of Pigment Extracted From Marine Bacteria Kocuria FLAVA (Ap2)2022/11	Uttar Pradesh Journal Of Zoology, 2022
Tharani Jayakumar, Ishwarya Rajendran, Geetha Mani, Sangeetha Dhayalan	Secondary Metabolites of Antagonistic Bacterial Strain Cytobacillus Firmus Tcp1 Exert Antibacterial and Anticancer Activity against Lung Cancer A549 Cells	Uttar Pradesh Journal Of Zoology, 2022
Tharani ,Jayakumar: Ishwarya ,Rajendran:Geetha, Mani:Sangeetha Dhayalan *	Antibacterial, antibiofilm and antioxidant activity of secondary metabolites of antagonistic bacterial strain Bacillus endophyticus PK2 isolated from marine soil.	International journal of Biosciences, 2022
Rajendran Ishwarya, J. Tharani, M Geetha and Dhayalan Sangeetha	Marine Bacterial Pigments and Nanoparticles Synthesis - An Overview	International Journal of Current Microbiology and Applied Sciences.2022
Sangeetha. D *, Tharani. J, Ishwarya. R	Isolation And Identification Of Micro Organism From Pond Water And Its Antibacterial Efficacy Against Moringa Olifera	Indo American Journal of Pharmaceutical Sciences .IAJPS 2022, 09 (3), 171-180.
Deviga, J.Tharani, R.Ishwarya, M.Geetha and D.Sangeetha	Studies on The Optimization of Protease Production by Thermophilic Bacillus subtilis Isolated from Raw Milk Sample.2022	Bulletin of Environment, Pharmacology and Life Sciences
Jayakumar, T., Mani, G., Dhayalan, Sangeetha., Sennimalai, R., Krishnamoorthy, K., Govindasamy, C., and Cheon, Y. P.	Characterization, Antimicrobial and Anticancer Properties of Palladium Nanoparticles Biosynthesized Routed Through Bacillus sp.	Journal of Cluster Science, 1-12. (2023).
Saranya Thiruvengkataswamy, Kavitha Krishnamoorthy, Paulpandi Manickam, Ramya Sennimalai, Winster Sureshbabu Harysh, Mani Geetha, Dhayalan Sangeetha, Balachandar B Vellingiri, Narayanasamy Arul	The creation of selenium nanoparticles decorated Q2 with troxerutin and their ability to adapt to the tumour microenvironment have therapeutic implications for triple-negative breast cancer.	New Journal Chemistry, 2023
R. Ishwarya, J. Tharani, M. Geetha, D. Sangeetha	Isolation, Identification and Antibacterial Activity of Pigmented Bacteria Isolated from Marine Soil.	Indian journal of natural science, 2023
Geetha Mani, Ishwarya Rajendran, Tharani Jayakumar and Sangeetha Dhayalan	Prevalence and Detection of Multidrug Resistance Bacterial Strains Isolated from the Different Inanimate Surfaces of the Hospital Environment.	Uttar Pradesh Journal of Zoology, 2023
D. Sangeetha*, J. Tharani, R. Ishwarya, P. Ramya	Isolation And Screening Of Marine Bacterial Isolates Against Clinical Pathogens	International Journal of Current Pharmaceutical Research 2022
Subham Prasad Beher, Sangeetha Dayalan* , Tharani Jayakumar and Ishwarya	Prevalence of Escherichia coli in Raw Cow's Milk in Cuddalore District	International Journal of Current Microbiology and Applied Sciences Volume 11 Number 04 (2022) Journal homepage:

Name of Scholar	Subject	Where Published
RoopshaliRakshit, D. Sangeetha * and P. Ramya	Screening for biofilm-forming efficacy of clinical isolates	International Journal of Pharmaceutical Sciences and Research.
T.Punithavalli, CP Prince and V.Sumathi	Screening and Evaluation of a Potential Bacteriocin producing Lactobacillus in Milk and Dairy products collected from Puducherry	Bioscience Biotechnology Research Communications
T.Punithavalli, CP Prince and V.Sumathi	Determination of Molecular weight and Antimicrobial Activities of a Purified Bacteriocin from Lactiplantibacillus plantarum MDP 5	Bioscience Biotechnology Research Communications, 2022
Usharani Saminathan Pasiyappazham Ramasamy njalidevi Chinathambi Sivag urunathan Paramasivam Sumathi Vadamalai Uma Chinnaiyan Rajesh Singh	Synthesis, Characterization Of Silver Nanoparticles From Punica Granatum L. And Its In Vitro Antidiabetic Activity	Nanotechnology For Environmental Engineering,2022
Somaji Shankar Anuse, V. Sumathi, C. Uma ,D.Sangeetha,P. Sivagurunathan And D. J. Mukesh Kumar	Anti-Diabetic Effect Of Acacia Catechu Mediated Selenium Nanoparticles	Uttar Pradesh Journal Of Zoology, 2022
Anuse, S. S., Sumathi, V., Uma, C., Sangeetha, D., SIVAGURUNathan, P., & Kumar, D. M.	Greener synthesis and characterization of the selenium nanoparticles from Acacia catechu.	Uttarpradesh Journal of Zoology, 58-71. December. (2022)
Rajasri Celladurai, Sumathi Vadamalai	Antibacterial, Antibiofilm And Antioxidant Activity Of Secondary Metabolites Of Antagonistic Bacterial Strain Bacillus Paramycoides PP4Isolated From Mangrove Soil	Journal Of Xidian University, 2023
RajasriCelladurai, Sumathi Vadamalai	Antagonistic, Antibiofilm Antioxidant And Anticancer Activity Of Secondary Metabolites Of Isolated Bacteria From Mangrove Soil	International Journal Of Biosciences, 2022
RajasriCelladurai And Sumathi Vadamalai	Secondary Metabolites Of Antagonistic Bacterial Strain Streptomyces Griseus Kd1 Exert Antibacterial And Anticancer Activity Against Breast Cancer Mcf-7 Cells	Uttar Pradesh Journal Of Zoology, 2022
Vinothini, B., Aishwarya, T., & Kolanjinathan, K.	Phytochemistry and Antibacterial Activity of Ginger (Zingiber officinale) against fish bacterial pathogens. Bull	Bull.Env. Pharmacol. Life Sci., Special Issue [1]2022
Aishwarya, T., Vinothini, B., &Kolanjinathan, K.	Phytochemistry and antibacterial activity of Solanum nigrum against nosocomial bacterial pathogens.	Bull. Env. Pharmacol. Life Sci., Special Issue [1]2022 : 1070-1074.
Vinothini, B., Aishwarya, T., &Kolanjinathan, K.	Phytochemistry and Antibacterial Activity of Ginger against certain bacterial pathogens.	Indian journal of Natural Sciences. Vol.13/ Issue 74 : 47820-47824.2022
Aishwarya, T., Vinothini, B., &Kolanjinathan, K. (2022).	Antibacterial activity and GC-MS analysis of selected medicinal plants against nosocomial bacterial pathogens.	Indian journal of Natural Sciences. Vol.13/ Issue 74 : 49321-49327.

Name of Scholar	Subject	Where Published
Dharmadevi D, Ganesh P, Sivasubramani..K	Delving of a Promising Bioemulsifier Producing Bacterium from an Oil-Contaminated Coastal Site and its Enhanced Production.	Biotech Res Asia 2022;19(3).
MYAS-AU DEPARTMENT OF SPORTS SCIENCES		
Nongmaithem Aristotle Singh Dr. A. Subramanian Dr. Y. Wise Blessed Singh	Relative Effect of Physical Activities and Lifestyle Modification on Selected Physiological Variables Among Obese Individuals	Journal of Xi'an Shiyou University, Natural Sciences Edition, ISSN : 1673-064X, Volume- 18, Issue -9, Page No: 536-544 , September-2022
Mr. D. Sivanandan, Dr. A. Subramanian Dr. Y. Wise Blessed Singh	Effect of Yogic Practice on Thyroid Stimulating Hormone (TSH) Levels of Middle Aged Obese omen	AEGAEUM JOURNAL, ISSN: 0776-3808 Volume- 10, Issue -10, Page No: 73-78 October-2022
Mr. D. Sivanandan, Dr. A. Subramanian Dr. Y. Wise Blessed Singh	Assessment of Yogic Practice Induced Alterations in Triiodothyronine (T3) Hormone Levels of Middle Aged Obese Women	Journal of Information and computational Science, ISSN: 1548-7741, Volume -12 Issue -10, pp. 70-75 October-2022
Mr. R. Sureshkumar, Dr. G. Gokulkrishnan, Dr. Y. Wise Blessed Singh	Comparison of Cardiorespiratory Endurance Performance of Men and Women Intercollegiate Players of Ball and Racquet Games	GIS SCIENCE JOURNAL ISSN NO : 1869-9391, Vol.9, Iss.11, pp.1211-1217, Nov.2022
V. Viju, Dr. P. Sivakumar, Dr. Y. Wise Blessed Singh	Relationship of Selected Anthropometric Measurements Physical Fitness Components and Physiological Parameters Highly Correlated with Sprinting Ability of Inter-Collegiate Sprinters	GIS SCIENCE JOURNAL, ISSN NO : 1869-9391, Volume -9, Issue -11, Page No: 368-375, November-2022
FACULTY OF MARINE SCIENCES		
CAS in Marine Biology		
Noorjahan, A; Mahesh, S; Manupoori, S; Aiyamperumal, B; Anantharaman, P;	Efficacy of incorporating spent seaweeds in aqua feeds as a nutritional source	Journal of Survey in Fisheries Sciences
Bensy, Asha DV; Christobel, G Johnsi; Muthusamy, Karnan; Alfarhan, Ahmed; Anantharaman, Perumal;	Green synthesis of iron nanoparticles from <i>Ulva lactuca</i> and bactericidal activity against enteropathogens	Journal of King Saud University-Science
Noorjahan, A; Mahesh, S; Anantharaman, P; Aiyamperumal, B;	Antimicrobial Potential of Seaweeds: Critical Review	Sustainable Global Resources of Seaweeds Volume 1: Bioresources, Cultivation, Trade and Multifarious Applications
Noorjahan, A; Mahesh, S; Aiyamperumal, B; Anantharaman, P;	Exploring Marine Fungal Diversity and Their Applications in Agriculture	Fungal diversity, ecology and control management
Elangovan, Manickam; Anantharaman, Perumal; Kavisri, M; Moovendhan, Meivelu;	Isolation, chemical characterization and in vitro bioactive potential of polysaccharides from seaweed <i>Portieria hornemannii</i>	Biomass Conversion and Biorefinery

Name of Scholar	Subject	Where Published
Sivakumar K., S. Balamurugan, P. Ragavan, B. Deivasigamani, Alison K. S. Wee, S. G. Salmo III, M. Basyuni, and T. Kajita,	eDNA Envisaged Conservation of IUCN Threatened Taxa of the Tropical Mangrove Ecosystems, Proceedings of the International Conference on Natural Resources and Technology (ICONART)	IOP Conference Science: Earth and Environmental Science, 1115 (2022) 012032, doi:10.1088/1755-315/1115/1/012032
Balaji Vedharajan, Ragavan Pandisamy, E. P. Nobi, Shaha Hashim, Akbar John, Kannan Sivakumar, Chandani Appadoo, and P. Anantharaman	Seagrasses in the Indian Ocean Region with Special Reference to Urbanization, B. Pathak, R. S. Dubey (eds.), Climate Change and Urban Environment Sustainability, Disaster Resilience and Green Growth	<i>Springer Nature Singapore</i> (under consideration).
Alison K. Wee ^{1*} , Severin Illsley, Imo, Kannan Sivakumar, Amy T. Chen, Mohammad Basyuni, Jean Fall, Kazi Ahsan Habib, Yukinobu Isowa, Venus Leopardas, Nasreen Peer10, Maria D. Artigas, Kithsiri Ranawana, Itchika Sivaipram, Monica Suleimanand, Tadashi Kajita,	Prospects and challenges of environmental DNA (eDNA) metabarcoding in mangrove restoration in Southeast Asia. <i>Frontiers in Marine Science</i> ,	Specialty Section: Marine Conservation and Sustainability (Accepted on 13 th February, 2023).
R. Murugan, V. Praveena and G. Ananthan	Functional Characterization, antimicrobial and antioxidant properties from biomass extraction of ascidian <i>Phallusia nigra</i>	Biomass Conversion and Biorefinery-Springer, German
Sabari Anandh J V, Manimekalai K, Rajendra Kumar A, Bragadeeswaran. S.	2022 Halimeda gracilis (Kadarpasichooranam) Phytochemical analysis and biological significance - a novel Siddhadrug	J Complement Integr Med. 12;20(1):165-171. doi: 10.1515/jcim-2022-0170.
Velayudhan A, Nayak J, Murhekar MV, Dikid T, Sodha SV, S. Bragadeeswaran Hemapoojavalli.G., C. Thiyagarajan and S. Bragadeeswaran	Shellfish poisoning outbreaks in Cuddalore. District, Tamil Nadu, India. Phytochemical analysis and antibacterial activity of the seaweed <i>Caulerpa racemosa</i> against clinical pathogens,	2021. Indian J Public Health; 65:29-33. 2021. Seshayana 29(3)1-4
B. Visnu, S. Priyanga ¹ , S.T. Somasundaram, S. Bragadeeswaran, S. Kumaresan, R. Seetharaman, T. Sasidharan, S. Srikavibharathi, J. Mohamed Asarudeen. 2023	Protein Profiles of Pacific White Shrimp (<i>Litopenaeus Vannamei</i>) And Hermit Crab, (<i>Clibanarius Longitarsus</i>) Before and after WSSV Infection.	Journal of Survey in Fisheries Sciences 10(1) 3271-3276
Rengasamy Seetharaman, Saravanan Kumaresan, Subramanian Bragadeeswaran, Neyasudeen Inayathullah, Balamurugan Visnu, Sasidharan.T., Jahabar Ali Mohamed Asarudeen, 2023..	Profile Of Bacterial Composition in Relation to Water Quality Parameters In A Brackish Water Aquaculture System	Journal of Survey in Fisheries Sciences 10(4S) 3354-3363

Name of Scholar	Subject	Where Published
RengasamySeetharaman, Saravanan Kumaresan, Subramanian Bragadeeswaran, Neyasudee nInayathullah, Srinivasan Srikavibharathi, Thavamani Sasidharan, Balamurugan Visnu, Jahabar Ali Mohamed Asarudeen. (2022)..	A perspective study on water quality management in a brackish water shrimp culture system	Int. J. Adv. Res. Biol. Sci.9(11):6-13. DOI:http://dx.doi.org/10.22192/ijarbs.2022.09.11.002
Sabari Anandh, J. V., Manimekalai, K. Rajendra Kumar, A. Bragadeeswaran, S. 2022.	Pharmacognosy and Analytical Specification of Kadarpaasi Chooranam - A Novel Siddha Drug.	Advances in Pharmacology and Pharmacy 10(2): 145-152.
K. Aparnadevi, S. Bragadeeswaran* and R. Ranjithkumar, 2022	In Vitro assessment of antibacterial, antifungal and hemolytic activity of bioactive compounds from microalgae Nannochloropsis oceanica,	Advances in Bioresearch, Vol 13 (2) 53-58
Deivasigamani.B and H. Ann Suji.	Fish immune system and Microbiology.	Acta Scientific Microbiology, 5(7): Pg.012022.
Jana P, Ann Suji H and Deivasigamani B.	Effect of Vibrio spp in case of Seafood Quality Analysis and Consumer Safety.	2023. <i>Journal of Ecology and Natural Resources</i> , 7(2): 000332.
Dr.J.Senthil, M Meena, A. Ignacy, Thirugnanasambandam Ramanathan,	Advances in Precision Medicine: Current Landscape and Future Directions. <i>Latin</i>	<i>American Journal of Pharmacy</i>
Dr.R.R.Kumar, Thirugnanasambandam Ramanathan, Dr.Saranya Arumugam, Dr. Amit Kumar Duttad	Phytochemical profiling and GC-MS analysis of methanol extract of <i>Spinifex littoreus</i> (Burm. f.) Merr.	<i>European Chemical Bulletin</i> .
Ganesan Silambarasan, Thirugnanasambandam Ramanathan, Kandasamy Kathiresan	Antihyperlipidemic Activity of Phormidium Tenue on High Cholesterol Diet Induced Hyperlipidemia in Wistar Albino Rats	<i>Journal of Pharmaceutical Research & Reports</i>
Prof. Thirugnanasambandam Ramanathan, Dr. Anil Kumar, Dr. Sunitha Patnaik, Dr.V.Nagalakshmi, M.Krishnaven,	Phytochemistry & pharmacological studies of Betel Piper.	<i>Journal of Pharmaceutical Negative results</i>
Palaniappan Dhinesh, Murugan Mukilan, Murugan Parivallal, Ayyanar Sarath, Shanmugam Sudarshan, Sekar Harikrishnan, Thirugnanasambandam Ramanathan, Singaram Jayalakshmi	Chemical, microbiological and sensory based analysis of some imported canned fish and comparison with recommended tolerable limits	<i>Biochem. Cell. Arch</i>
Chapa, B., Prasad, D. Y. V., Kumar, V., Ramanathan, T., & Misra, D.	Identification and Classification of Plant Diseases through Image Processing and Different Hybrid Optimization Techniques.	NeuroQuantology
Sathish S., Thirugnanasambandam Ramanathan and G. Vishnu ram	Survey of Coral reef biodiversity in Krusadai Island in the Gulf of Mannar Islands	<i>Annals of Forest Research</i> ,

Name of Scholar	Subject	Where Published
Garima Singh, Suman Bala, Muskan Rastogi, RizkiAndita Noviar, Tania Naveel, Thirugnanasambandam Ramanathan, K. Suresh.	A comprehensive look at renal calculi in kidneys: A Review	<i>NeuroQuantology</i>
Gurpreet kour Gandhi, Thirugnanasambandam Ramanathan, Dr.D.Jayarajan, Sunita Patnaik	An Overview of Drug Discovery and Molecular Docking.	<i>International Journal of Food and Nutritional Sciences</i>
Dr. Shalini J. Chahande, Thirugnanasambandam Ramanathan, Dr Rubina Sahin, Dr.B.Gowri Shannkari	An Overview of the Categorization, Characterization, Production, and use of Nanoparticles.	<i>International Journal of Food and Nutritional Sciences</i>
A. Tracy Austin Kumar, S. Mariyappan, Sasmita Swain, P. Chandrasekaran, P. Murugesan and R. Punniyamoorthy	Ecological status assessment of Kottaippattinam coast, India - An investigation with benthic macro faunal abundance base indices.	<i>International Journal for Modern Trends in Science and Technology</i> , 8(1): 108-119, (2022)
A. Tracy Austin Kumar, R. Punniyamoorthy, S. Mariyappan, Sasmita Swain, and P. Murugesan	Benthic meiofaunal diversity and distribution in Nagapattinam coastal waters, India	<i>International Journal for Modern Trends in Science and Technology</i> , 8(1): 9-18, (2022)
JeyapragashDhanaraja, YosuvaMariasingarayanb, Rajiv Periakaruppan, JayachandranKrishnad, MadhanRajae, SaravanakumarAyyappan, RamachandranSivaramakris hnanag, AranIncharoensakdi.	Phenylpropanoid biosynthetic gene expression and nutrient uptake kinetics for enhanced rosmarinic acid production in suspension cultured cells of <i>Halodulepinifolia</i> , <i>Algal Research</i>	https://doi.org/10.1016/j.algal.2022.102675 (IF-5. 01)
Mousa A. Alghuthaymi , JeyapragashDhanaraj , Fawziah M. Albarakaty , Rajiv Periakaruppan , ManigandanVajravelu , SaravanakumarAyyappan , KumaralingamSelvaraj and Kamel A. Abd-El Salam,	2022 Elicitor-Induced Metabolomics , Analysis of <i>Halodulepinifolia</i> Suspension Culture for an Alternative Antifungal Screening Approach against <i>Candida albicans</i> . <i>Journal of Fungi</i> , Vol8, 609.	https://doi.org/10.3390/jof8060609 . (IF – 4.7)
Kandasamy Priyanka1 , Ranjithkumar Sarangi2 , Ramalingam Shanthi1 , DurairajPoornima, AyyappanSaravanakumar,	□ Inter□ annual and seasonal cycle of □ satellite derived sea surface salinity in □ the western Bay of Bengal, <i>Arabian Journal of Geosciences</i> (2022) 15:1670	https://doi.org/10.1007/s12517-022-10945-2 . (IF – 0.406)
ManigandanVajravelu , YosuvaMariasingarayan, ManivannanNatarajan, SaravanakumarAyyappan	□ Changes in Micro□ Phytoplankton □ Community Structure Due to Seasonal and Inter□ Annual Variation in Environmental Parameters at Parangipettai Coastal Water, Bay of Bengal, 2022.	<i>Thalassas: An International Journal of Marine Sciences</i> https://doi.org/10.1007/s41208-022-00432-6 . (IF – 0.8)

Name of Scholar	Subject	Where Published
GunasekaranKannan, Bilal Mghili, Gabriel Enrique De-la-Torre, PrabhuKolandhasamy, MayakrishnanMachendirana than, MayavanVeeramuthuRajeswari, AyyappanSaravanakumar,	Personal protective equipment (PPE) pollution driven by COVID-19 pandemic in Marina Beach, the longest urban beach in Asia: Abundance, distribution, and analytical characterization <i>Marine Pollution Bulletin</i> 186 (2023) 114476.	https://doi.org/10.1016/j.marpolbul.2022.114476 . (IF – 5.7)
RathinasamyArulmohan, UdhayakumarUtthamapandian,AyyapanSaravanakumar	Inter-Annual Variation of Hydrological Parameters in the Northern Indian Ocean using Modis Data. 2022. Volume 9 Issue 2, 1-9, <i>International Journal of Geoinformatics and Geological Science</i> .	https://doi.org/10.14445/23939206/IJGGS-V9I2P101
Irma Kesaulya , Delta R.Rumohira, A. Saravanakumar.	The Abundance of <i>Gonyaulaxpolygramma</i> and <i>Chaetoceros</i> sp. Causing Blooming in Ambon Bay, Maluku,	2022 Vol. 27(1):13-19. <i>Indonesian Journal of Marine Sciences</i> , https://ejournal.undip.ac.id/index.php/ijms DOI: 10.14710/ik.ijms.27.1.13-19. (IF- 0.8)
KannanGunasekaran, Bilal Mghili, AyyappanSaravanakumar,	Personal protective equipment (PPE) pollution driven by the COVID-19 pandemic in coastal environment, Southeast Coast of India.	<i>Marine Pollution Bulletin</i> 180 (2022) 113769. https://doi.org/10.1016/j.marpolbul.2022.113769 . (IF- 5.7)
RamalingamShanthi, DurairajPoornima, AyyappanSaravanakumar, Rajdeep Roy, Saroj B. Choudhry,	Evaluation of Sea Surface Temperature based pCO_2 Algorithm in the Southwest Bay of Bengal..	Volume 9 Issue 1, 28-37. <i>International Journal of Geoinformatics and Geological Science</i> . https://doi.org/10.14445/23939206/IJGGS-V9I1P104
KandasamyPriyanka, RamalingamShanthi, DurairajPoornima, AyyappanSaravanakumar , Rajdeep Roy, P.V. Nagamani,	Long-term variability of satellite derived total alkalinity in the southwest Bay of Bengal,	<i>Journal of Quaternary Science Advances</i> https://doi.org/10.1016/j.qsa.2022.100066 . (IF – 5.8)
RamalingamShanthi, DurairajPoornima, ThirunavukarasuThangaradjou, AyyappanSaravanakumar, Saroj B. Choudhury , Rajdeep Roy,	Decadal Variability of Satellite-Derived Air–Sea CO ₂ Flux in Southwestern Part of the Bay of Bengal.	<i>Journal of Marine Science</i> https://doi.org/10.1007/s12601-022-00063-1 . (IF – 1.3).
UdhayakumarUtthamapandian, DipaniSutaria, and AyyappanSaravanakumar,	First Photographic Record Of Smooth-Coated Otters (<i>LutraPerspicillata</i> Geoffroy 1826) In Vellar Estuary, Northeast Coast Of Tamil Nadu, India.	<i>IUCN Otter Spec. Group Bull.</i> 39(1) 2022.

Name of Scholar	Subject	Where Published
Kumaran Subramanian, Deivasigamani Balaraman, Mani Panangal,Tentu Nageswara Rao, Elumalai Perumal, Amutha R, Alagappan Kumarappan, Pugazhvendan Sampath Renuga, Suresh Arumugam, Rajasekar Thirunavukkarasu, Wilson Aruni & Suliman Yousef AlOmar.2022.	Immunology	Bioconversion of chitin waste through Stenotrophomonas maltophilia for production of chitin derivatives as a Seabass enrichment diet. Vol.:(1234567890). Nature Scientific Reports (2022) 12:4792
Kowsalya S., Umavathi S., Deivasigamani B., Gunasekaran V., Sathish V. and Thangam Y. 2022.	Immunology	Micrococcus luteus: A Potential Keratinolytic Bacteria Isolated from Poultry Waste Dumping Site at Namakkal District, Tamil Nadu, India. International Journal of Zoological Investigations. Vol. 8, No. 1, 347-356. Web of Science and Scopus index journal.
S. Kumaresan, S. Bragadeeswaran, D. Annadurai	"Sequestration of Carbon dioxide and Mitigation of Impact of Climate Change on Marine Biodiversity" (ISBN: 978-93-94570-97-9)	RUSA, Govt. of India & CAS in Marine Biology, Annamalai University, 2023
Elizabeth A. Queen* and Deivasigamani B. 2022.	Immunology	Hematological, Biochemical and Immunological Responses of Estuarine Catfish Mystus gulio (Hamilton 1822) After Exposure to Lead (Pb). International Journal of Zoological Investigations Vol. 8, No. 1, 455-464 (2022). Web of Science and Scopus index journal.

Name of Scholar	Subject	Where Published
S Kannan, SBalamurugan, P. Ragavan, B Deivasigamani, A KS Wee, S G Salmolli., M Basyuni and TKajita. 2022.	Mangrove ecosystems	eDNA envisaged conservation of IUCN threatened taxa of the tropical mangrove ecosystems. Earth and Environmental Science, Volume 1115, 4th International Conference on Natural Resources and Technology 29-30 August 2022 Sumatera Utara, Indonesia. Earth Environ. Sci. 1115 012032. DOI 10.1088/1755 - 1315/1115/1/012032. Impact factor:2.35
B. Deivasigamani and A. Queen Elizabeth. 2022.	Immunology Immunity	Effect of Seasonal Variations in Hematology, Biochemical, Immunity Constituents in Mugil cephalus, Chano chanos, and Arius arius on Southeast Coast of Tamil Nadu, India. Asian Journal of Fisheries and Aquatic Research. 19(2): 20-29. ISSN: 2582 - 3760. DOI: 10.9734/ajfar/2022/v19i230471 Impact factor 1.07 status-of-fish-health-and-immunity.pdf Impact factor 2.5
Sinega S, Ann Suji PH and Deivasigamani B*. 2023.	Fisherry	Fish Market and Marketing System in the Cuddalore District - Chidambaram and Parangipettai Regions. Int J Oceanogr Aquac 2023, 7(3): 000249. MEDW IN PUBLISHERS ISSN: 2577 -4050. DOI: 10.23880/ijoac - 16000249.
B Deivasigamani Surabi*, A Queen Elizabeth and H Annsuji. 2023.	Immunology	A Mini Review : Histamine Concentration in Freshwater and Marine Fishes. Journal of Aquatic Sciences and Oceanography. 4: 103, issue 1, page 1-7, Issue 1 ISSN: 2768-1246 DOI: 10.18875.

Name of Scholar	Subject	Where Published
Jana P, Ann Suji H and Deivasigamani B*. 2023	Microbiology	Effect of <i>Vibrio</i> spp in case of Seafood Quality Analysis and Consumer Safety. Journal of Ecology and Natural Resources. MEDW IN PUBLISHERS Volume 7 Issue 2, ISSN: 2578 - 4994. DOI: 10.23880/jenr - 16000332
B Deivasigamani. 2023.	Immunology	Mucus: Nonspecific Defense Mechanisms. Acta Scientific Microbiology 6.4 (2023): 09. (ISSN: 2581 -3226).
Anweshan Patra, Mayur Fulmali, D. Annadurai.	Deaths of Olive ridley turtle <i>Lepidochelys olivacea</i> at the Pudupettai beach, Tamilnadu, India.	Ecological Questions 34(2023)1. [http://dx.doi.org/10.12775/EQ.2023.002]
D. Annadurai	"National Conference on Sequestration of Carbon dioxide and Mitigation of Impact of Climate Change on Marine Biodiversity"	Conference abstract published with ISBN: 978-93-94570-97-9 entitled Organized and published by CAS in Marine Biology, Annamalai University, 5-6 th January 2023.
R. Seetharaman, S. Kumaresan, S. Bragadeeswaran, N. Inayathullah, S. Srikavibharathi, T. Sasidharan, B. Visnu, J. Mohamed Asarudeen	A perspective study on water quality management in a brackish water shrimp culture system.	<i>International Journal of Advanced Research in Biological Sciences (IJARBS)</i> Vol 8; Issue 11-2022; DOI: 10.22192/ijarbs
Ammaippan, V., M. Thangaraj, N. Inayathullah and P. Vijayanand	Identification and confirmation of coral reef associated fish species using molecular tools, Kilakarai Gulf of Mannar, South East Coast of India.	Int. J. Adv. Res. Biol. Sci. 9(11): 24-34.
Prantika Jana and Ann Suji. H.	Spotting of tdh gene in <i>Vibrio Parahaemolyticus</i> from farmed aquaculture ecosphere of L. Vannamei.	2023. GEDRAG & ORGANISATIE REVIEW, Vol. 36(2): 1-9.
Prantika Jana and Ann Suji. H.	Acute Hepatopancreatic Necrosis Disease (AHPND); is a Big Obstacle for Shrimp Culture in Present Era.	2023. International journal of research and analytical reviews, 10(2): 1-6.
B Deivasigamani, Surabi*, A Queen Elizabeth and H Annsuji	A Mini Review: Histamine Concentration in Freshwater and Marine Fishes	2023. J Aquat Sci Oceanogr 4: 103
National		
Chandrasekaran Muthusamy and Kalaiselvam Murugaiyan,	Bioprospecting Marine Fungal Enzymes- Scope and Challenges.	Journal of Kavaka, Vol. 59 (1) pp 33 - 47.
Shankarammal, C and M. Kalaiselvam,	Diversity of Arbuscular Mycorrhizal Fungi in Association with Mangrove Plants in Tamil Nadu, India.	Journal of Kavaka, Vol. 59 (1), pp 16-24.
Kathiresan. K and M. Kalaiselvam,	Mangrove Fungi for the future.	Journal of Kavaka, Vol.59 (1) pp 1-6.

Name of Scholar	Subject	Where Published
C.Shankarammal, M.Kalaiselvam, and V.Mohan	Diversity status of Arbuscular Mycorrhizal fungi in association with different Mangrove plants in Tamilnadu, India.	Journal of studies in Fungi.
C. Shankarammal, M. Kalaiselvam and V. Mohan	Arbuscular Mycorrhizal fungi in association with coastal sand dune plants in Cuddalore district, Tamilnadu, India.	Advances in Bioresearch, Vol 12 [3/4].
S. Ganapathiraman, M. MichealBeaven and G. Ananthan	Assessment of water quality parameters in shrimp Litopenaeus vannamei culture farm in Pudupattinam and Taranagambadi, Nagapattinam Dist. Tamil Nadu, India.	Indian Journal of Natural Sciences- India
T. Mohamed Mushin, S. Harikrishnan, S.Sudarshan and G. Ananthan	Phytochemistry and Anti- Biofouling potential of the mangroves strands of <i>Avicennia marina</i>	Biochemical and Cellular Achieves Gazhidabad-India
T. Mohamed Mushin, S. and G. Ananthan	Study on the diversity of Marine Macrofouling organisms of Cuddalore Coast, India	Enviro biotech Journal- Maharashtra, Mumbai
V. Bharathidasan, T H. Maria Ana, P. Partha Sarathy, P. Selvaraj & P. Murugesan	New records of sclerozoan fan worms in <i>Acropora</i> sp. from the Gulf of Mannar, south-eastern coast of India (Annelida: Sabellidae)	<i>Journal of Natural History</i> , 56:33-36, 1365-1381, (2022)
P. Murugesan, Rocha Miranda, R. Punniyamoorthy and G. Mahadevan	A new species of <i>Pisione</i> (Annelida, Sigalionidae) from Palk Bay, India	<i>Journal of the Marine Biological Association of the United Kingdom</i> , 103, e55, 1-9, (2023)
NithinAjith, SundaramanickamArumugam, MahuaSaha, Mehdi Hassanshahian, MuthusamyThangaraj, ChayanikaRathore	Risk assessments of microplastics accumulated in estuarine sediments at Cuddalore, Tamil Nadu, Southeast Coast of India	Environmental Monitoring and Assessment, 195, 890 (SCI Impact factor: 3.0).
Surendiran B, Karuppasamy KK, SundaramanickamArumugam, Haq. M.A. Badhul, Uma Arumugam, T.T. Ajithkumar	First Record and DNA Barcode of Bigeye Numbfish, <i>Narcine Oculifera</i> Carvalho, Compagno&Mee, 2002 (Elasmobranchii: Torpediniformes: Narcinidae) from Indian Coastal Waters	Thalassas; An International Journal of Marine Sciences(SCI Impact factor: 0.8)
Krishnan Silambarasan, P. Senthil Kumar, Sundaramanickam Arumugam, E. Rajalakshmi.	Structure and seasonal dynamics of penaeid shrimp post-larvae and juvenile assemblage in Alamparai estuary, Southeast coast of India.	Journal of the Marine Biological Association of India.65 (1). 37-50.
SundaramanickamArumugam, SurabhiAwasthi, Vishwas Patel	Bioremediation of heavy metals from aquatic environments by lactic acid bacteria.	Lactic Acid Bacteria as Cell Factories Synthetic Biology and Metabolic Engineering Applied Biotechnology Reviews 2023, Pages 389-399 Elsevier
SaranyaKailasam, Gladstone Christopher Jayakumar. Usha Rani, SundaramanickamArumugam, SwarnaVinodh Kumar.	TanninCapped Silver Nanoparticles: Mechanistic Insight on Biocidal Activities for Leather Processing	Chemistry Select 7(48)
Surya Parthasarthy, SundaramanickamArumugam, NithinAjith, ParthasarthyIswarya	Eco-friendly preparation and characterization of bioplastic films made from marine fish-scale wastes	Environmental Science and Pollution Research30, 34174–34187 (SCIImpactfactor:5.1)

Name of Scholar	Subject	Where Published
AmraBratovic, Majid Darroudi, SundaramanickamArumugam, Jasminabrahimpasic.	Application of Nanotechnology in Remediation of Environmental Pollutants.	Book-Sustainable Management of Environmental Contaminants. Environmental Contamination Remediation and Management. Springer
RengasamySubramaniyanSathishkumar, ArumugamSundaramanickam,Ajit Kumar Mohanty, GouriSahu, ThangaveluRamesha,Kumar Balachandar, AjithNithin, ParthasarathySurya,Krishna nSilambarasan	Seasonal assessment of the trophic status in the coastal waters adjoining Tuticorin harbor in relation to water quality and plankton community in the Gulf of Mannar, India	Oceanologia.64, 4, 2022,749-768. (SCIImpactfactor:2.9)
NithinAjith, Sundaramanickam Arumugam, ParthasarthyIswarya, Ganesh BabuOorkavalan	Hazard index of microplastics contamination in various fishes collected off Parangipettai, Southeast coast of India	Chemosphere, 307, Part 4, 136037.(SCIImpactfactor:9)
SaranyaKailasam, Sundaramanickam Arumugam, SathishMnuppori, SwarnaVinodh Kanth	Screening of multi-faceted phosphate-solubilising bacterium from seagrass meadow and their plant growth promotion under saline stress condition	Microbiological Research, 261, 127080. . (SCIImpactfactor:6.7)
Rengasamy Seetharaman, Saravanan Kumaresan, Subramanian Bragadeeswaran, Neyasudeen Inayathullah, Balamurugan Visnu, Sasidharan.T Thavamani, Jahabar Ali Mohamed Asarudeen.J, Rangasamy Rangasamy.	Profile Of Bacterial Composition In Relation To Water Quality Parameters In A Brackish Water Aquaculture System.	<i>Journal of Survey in Fisheries Sciences 10(4S) 3354-336</i>
Ravi Ranjithkumar, Saravanan Kumaresan, Supriyo Chakraborty, Amey Datye, Nowfer Kuly, and Kumar Balachandar.	Investigating the Effect of Air-sea Carbon Dynamics and Water Quality Parameters on the Coral Reef Ecosystem of Lakshadweep Sea	<i>Climate Change and Environmental Impact; Past, Present and Future Perspective Society of Earth Science Series (Springer Nature) 251-265; https://doi.org/10.1007/978-3-031-13119-6 14.</i>
B. Visnu, S. Priyanga, S.T. Somasundaram, S. Bragadeeswaran, S. Kumaresan, R. Seetharaman, T. Sasidharan, S. Srikavibharathi, J.MohamedAsarudeen	Protein profiles of Pacific white shrimp (Litopenaeus vannamei) and Hermit crab (Clibanarius longitarsus) before and after WSSV infection	<i>Journal of survey in fisheries Sciences (2023): 3271-3276.</i>
Ammaiaippan, V., P. Vijayanand and V. Vaidhegi 2022	A study on the occurrence and distribution of coral reef fishes along Cuddalore fish landing center, Tamilnadu, India	Journal of Survey in Fisheries Sciences 8(3):83-93.

Name of Scholar	Subject	Where Published
Srilaxmi, K., Inayathullah, N., Ammaiappan, V., and P. Vijayanand	Isolation and characterization of polychaetes associated marine bacteria	Int. J. Adv. Res. Biol. Sci., 9(10): 128-135.
Srilaxmi, K., Inayathullah, N., and P. Vijayanand	Studies on potential cellulase production by <i>Lysinibacillusphaericus</i> .	Int. J. Adv. Multidiscip. Res., 9(11):1-8.
Revathipriya, B., Harikrishnan, S., and P. Vijayanand	Study of phytochemical screening, biochemical composition and antibacterial activity of various solvent extract of freshwater microalgae <i>Scenedesmus</i> sp. Adv. Biores.,	13(2): 110-117.
FACULTY OF INDIAN LANGUAGES		
Department of Tamil Studies & Research		
Dr. S. Senthilkumar	சி க இலி கியி தி அிிி தொடி	
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	சிலி பதிகாரி தி தமிழி பி பரிி வழி கரி கி	
	அழகி சிி பி உவமைி உி வகிி	
Dr. R. Sathasivam	சிலி பதிகாரி தி பி தெி வ வழிபரிி மரி கி	சி வதேச தமிழரி விதி கோவை பி ரவி 2023
	சி க இலி கிய பெி மரி தி களி தலைவியைிி வைிி	சி லரிி பி னரிிி தமிழியி ஆி விதி சனவி 2023 ிிிி கலை
	மேலரி மை தெரிி சரி மி சாரிி சி கதைகளி தனி மனித ஒிி கி	இலி கிய மாத இதிி லை 2023
Department of Hindi		
Dr. B.Kamatoti & Sunita Chauhan	Nala Sopara Mein Chitrit Kinner Ka Sangharsh	Shodh Disha April & June 2022 Volume 62 Page No. 76- 78 Impact Factor : 3.471 ISSN0975 – 735x 41387 Dr.Ghiriraj saran grrwal,HindiSahithyanikethan , 16,Sahithya vihar,Bijanour,236701.UP shodhdisha@gmail.com
	Kinner Jeevan Ka Yatharth Aur Kinner Katha	ShodhDisha October & December 2022 Volume 60 Page No. 42- 44 Impact Factor : 3.471 ISSN0975 – 735x 41387 Dr.Ghiriraj saran agrwal, Hindi Sahithyanikethan, 16,Sahithya vihar, Bijanour, 236701.UP shodhdisha@gmail.com

Name of Scholar	Subject	Where Published
Dr. B.Kamatoti	Tamil sahitya-sankal Ke prasitha kaviyathri "avaiyar"	Aakhar Hindi Patrika June 2023 Volume 3 Issue No. 3 Page No. 133-138 Impact Factor : 2.85 e - ISSN –2583 – 597 ank-1 January 2023 Peer reviewed online patrika Dr. PrathibaMudliar,& S. Shobana
Dr. B.Kamatoti & Sunita Chauhan	Bharathiya Samaj Main Kinner Samuday	Aakhar Hindi Patrika June 2023 Volume 23 Issue No. Page No. 326 - 329 Impact Factor : 2.85 e - ISSN –2583 – 597 Peer reviewed online patrika Dr. PrathibaMudliar,& S. Shobana
Dr. L. Thillai Selvi & D. Amsaveni	Geethanjali Shree ke upanyas 'Hamara Shahar us Baras' me Sampra dhayikatha and Geethanjali Shree ke upanyas 'Khalijagah' me Aathan kavadh.	ShodhDisha September 2022 59/2 issue Page431-435 ISSN 0975735X 41387 Dr.Ghiriraj saran agrwal,HindiSahithyanikethan, 16,Sahithya vihar,Bijanour,236701.UP shodhdisha@gmail.com
Dr. L. Thillai Selvi	Role of curriculum in Effective Hindi Teaching	Curriculum development in Global Level, March, 2023 ISBN-978-81-19042 = 39-5, pp.55-60 Editor: Dr.A. Packiamuthu
Dr. L. Thillai Selvi & S. Prasanna Devi	Influence of Hindi in Dravidian Languages.	Dravidian Linguistics Research Opportunities and Challenges June,2023 ISBN:978-81-963401-4-8 chief editor: Prof.R.Saranya, Director, CAS in Linguistics, Annamalai University
Dr. L. Thillai Selvi & B.S. Janaki	Human Vs Machine aided translation: English to Hindi	Dravidian Linguistics Research Opportunities and Challenges June,2023 ISBN:978-81-963401-4-8 chief editor: Prof.R.Saranya, Director, CAS in Linguistics, Annamalai University
Dr. L. Thillai Selvi & Daniel Rajesh	Traditional Grammer of Dravindian Literary Languages	Dravidian Linguistics Research Opportunities and Challenges June,2023 ISBN:978-81-963401-4-8 chief editor: Prof.R.Saranya, Director, CAS in Linguistics, Annamalai University
Centre of Advanced Study in Linguistics		
Saranya,R	Linguistic Issues Faced by Students Concerning Family Income Status published in A Journal Of Composition Theory	Volume XVI, Issue VI, JUNE 2023; ISSN: 0731-6755; Page 150-160; Impact Factor: 5.7.
Saranya,R	Development and Validation of English Profeciency Assessment Scale	UGC CARE Approved Group- 'II' Zeichen Journal Volume:09; Issue:04, April 2023; Pg:162-176; ISSN No:0932-4747; Impact Factor:4.7.

Name of Scholar	Subject	Where Published
Saranya,R	A Functional Approach to the Description of Temporal Location of Events and Verbs in Contemporary Tamil Using Declerk's Model	In the International Seminar Proceedings entitled Dravidian Linguistics Research: Opportunities and Challenges(DraLiR-2023) organized by CAS in Linguistics Annamalai University.Pg:79-88; with Department of Linguistics, Annamalai University ISBN:978-81-963401-4-8.
Manimaran. P	Translating Abdual Rahman's Poems in Tamil to English'	Linguistics and its Applications: Needs and Challenges' Department of Linguistics, Madurai Kamaraj University. Madurai – 21 PP-197-201,ISBN:978-93-95341-55-4 ./ 2023
Manimaran. P.	'Translation in Classical Literature (With Special reference to Purnaanuuru)	Annual International Conference on Multidisciplinary Research and Innovation, (ICMRI - 2022) IIT Madras Research Park, Chennai Vol – 5. pp 91-101 ESN Publications/2022
Manimaran. P.	Thirukkural todarmaippup puthaiporul vilakkam- oor aaivu' fourth International Multi-Lingual Thirukkural Conference- Ulakap pothumarai 'Valluvamum Vaazhviyalum'	Thamizhthaai arakkattalai pathippakam Mysore Univesity , Mysore Karnataka State – PP133-138, ISBN 978-81-909877-8-3
Manimaran. P.	Translated Bharathidasan poem's – A Study of Translators Views '	Collected papers in Linguistics Literature, Cultures and Society (Commemoration Volume of Professor K. Karunakaran's Octogenarian) Dept. of Linguistics, Bharathiyar Uni, Coimbatore-046 PP 96-103, ISBN 978-93-90853-26-7.
R. Durai	"Tiruppal. Liyalucc paadalkaL mozhiyal tiRanaaivu" at Proceeding Collected Papers on Linguistics Literature, Culture and Society (Commemoration Volme of Prof. K.Karunakaran's Octogenarian)	Dept. of Linguistics, Bharathia University, Coimbatore. 978-93-90853-26-7
	"Um enum idaicol" at Proceeding Linguistics and its Applications; Needs and Challenges A Festschrift for Dr.A.Munian	Dept. of Linguistics, Madurai Kamaraj University -978-93-95341-55-4
	"Tamil raliital kali kaaNappadam Kadan CoRkaL" Proceeding one day International Seminar on "Dravidan Lingusitics Research; Oprationity and Challenge DraLiR 2023"	Honour of Dr.D. Neduchiliyan CAS in Linguistics, Annamalai University – 978-81-963401-4-8.

Name of Scholar	Subject	Where Published
Dr. P. Chandramohan	Kadar – An Endangered Dravidian Tribal Language of India	Handbook on Endangered South Asian and Southeast Asian Languages Springer Nature, Germany Accepted for publication on 08-06-2023
Dr. P. Chandramohan	Sound change and its variations in Modern Tamil	Linguistics and its Applications: Needs and Challenges Dept. of Linguistics, Madurai Kamaraj University, ISBN:789395341554 Apr.2023
Dr. P. Chandramohan	Morphological Analysis and Generation of Nouns and Case system in Malaimalar	Collected papers on Linguistics, Literature, Culture and Society Dept. of Linguistics, Bharathiyar University, Coimbatore ISBN:978-93-90853-26-7
Dr.P.Kumaresan	Current method for Phonetic teaching (An acoustic approach)	2022 978-93-9085326-7 Department of Linguistics, Bharathiar University
Dr.P.Kumaresan	Role of Linguistics in Teaching Materials Preparation (Book)	2022 978-1-68576-316-97 INSC International Publishers, Karnataka
Dr.P.Kumaresan	Significance of Biological Theory in Linguistic Application	2023 978-93-95341-55-4 Department of Linguistics, Madurai Kamaraj, University
Dr.P.Kumaresan	Digitization of Tribal Culture :Possibilities& Bottle –Necks	2023 97893953415523 Department of Linguistics, Madurai Kamaraj, University
Lalitha Raja. R	Phoneme on/off mental image realization. (with Shafeek, T.)	International Journal of Health Sciences, 6(S3), 12473–12483. ISBN:978-81-963401-4-8
Lalitha Raja. R	Does Bharathanatyam Stimulate Language Areas in Brain? (withVishwathigaa, M)	Proceedings of International Seminar on Linguistics and Its Applications: Needs and Challenges, A Festschrift for Dr. A. Munian, ISBN:978-81-963401-4-8 Dept. of Ling, Madurai Kamaraj University. Pp. 342-353.
Lalitha Raja. R	State of Glottal Stop in the Case of Phonological Acquisition of Garo Children. (with Juliana Ch. Sangma)	Proceedings of National Seminar on Creation of Digital Language Resources for Tribal Communities, ISBN:978-81-963401-4-8Linguistics, Madurai Kamaraj Uni..pp.198-206
Lalitha Raja. R	Assessment and Intervention of Speech Sound Disorder in Children with Cerebral Palsy (with Kala, S.)	Proceedings of International Seminar on Dravidian Linguistics Research: Opportunities and Challenges, ISBN:978-81-963401-4-8 CAS in Linguistics, Annamalai University. Pp. 39-52

Name of Scholar	Subject	Where Published
Lalitha Raja. R	Impact of Cognitive Phonology in Hindi Word-Utterances (with Shafeek, T.)	Proceedings of International Seminar on Dravidian Linguistics Research: Opportunities and Challenges, ISBN:978-81-963401-4-8 CAS in Linguistics, Annamalai University. Pp. 89-101
Lalitha Raja. R	A Contrastive Analysis of Tamil and Garo Phonology (with Juliana Ch. Sangma)	Proceedings of International Seminar on Dravidian Linguistics Research: Opportunities and Challenges, ISBN:978-81-963401-4-8 CAS in Linguistics, Annamalai University. Pp. 397-406
FACULTY OF ENGINEERING AND TECHNOLOGY		
Department of Civil Engineering		
Atun Roy Choudhury, Neha Singh, Arutchelvan Veeraraghavan	Ascertaining and Optimizing the Water Footprint and Sludge Management Practice in Steel Industries by Water 2023,	15(12), 2177; https://doi.org/10.3390/w15122177 Received: 3 May 2023 / Revised: 4 June 2023 / Accepted: 5 June 2023 / Published: 9 June 2023 (This article belongs to the Special Issue Sewage Sludge: Treatment and Recovery)
Dr. C. Jodhi and Dr. K. Srinivasan	An Experimental Study on Properties of Brick Manufacturing from Cashew Nut Shells, Coconut Shells and Fly Ash"	Published in Novyi Mir Research Journal, Volume 8, Issue 4, April 2023.
Sasikumar G, Sudhakar U, Jodhi C, and Sivasangari A	Evaluation of Wastewater Treatment Technologies by Combined Analytical Hierarchy Process and Grey Relational Analysis"	Global NEST Journal, Vol. 24, No. 4, pp 607-612,
K. Anil, S.Sivaprakasam, and P. Sridhar	Prioritization of Watersheds using GIS and Fuzzy Analytical Hierarchy (FAHP) Method	Spring nature Singapore Pte. Ltd. 2023 B.N.K. Rao et al. (eds), Intelligent Computing and Applications, Smart Innovation, Systems and Technologies 315, https://doi.org/10.1007/978-981-19-4162-15
P. Priyanka, S. Senthilkumar, M. Jebastin Sonia Jas, N. Nagarajan and S. Akash	Water Quality Analysis of Gadilam River, Cuddalore Based on Pollution Index and NSF – WQI	Second IEEE International Conference on "Smart Technologies and Systems for Next Generation Computing (ICSTSN 2023)", IFET College of Engineering, Villupuram on 21 st and 22 nd April 2023

Name of Scholar	Subject	Where Published
Dr. R.Mathiyazhagan, E. Nivetha,	Microplastics in Fresh water Environment: Current Trends and Future Perspectives”,	Two Day International Conference on Advances in Civil Engineering, Nov 9-10, 2022, East West Institute of Technology, Bangalore,Pp. 32-33. Bangalore, Department of Civil Engg.
Dr. R.Mathiyazhagan, E. Nivetha	Ecological Impacts of microplastic pollution in fresh water; A Comparative study on urban and rural water supply	Recent Advances in Sustainable Construction Technologies and Environment, Jun 15-16, 2022, Peerakankaranai, Tamil Nadu, pp. 145-147. School of Infrastructure, Department of Civil Engineering, B.S. Abdur Rahman Crescent Institute of Science and Technology.ISBN No: 978-93-8921-221-1
Dr. R.Mathiyazhagan, E. Nivetha	Impacts of Microplastic Pollution in Drinking Water Sources	Sustainable Environment: Issues and Challenges Towards Future Perspectives, Sep 29-30, 2022, pp. 307-313.Kongunadu Publications India Pvt.Ltd.. ISBN No: 978-93-92042-24-9
Dr. R.Mathiyazhagan, E. Nivetha,	Ecological impacts of microplastic pollution in fresh water; A Comparative Study on Urban and Rural Water supply”,	International Conference On Environmental Pollution And Control Technologies, Aug 26-27, 2022, Annamalai University, pp. 5-7. Chidambaram, Department of Chemical Engineering, Annamalai University. ISBN No: 978-93-5680-694-8
Dr. R.Mathiyazhagan, Dr. V. Nehru Kumar, Ms.E.Nivetha and M.S.Vivek (2023),”	Impact of Microplastic Pollution in Fresh Water Sources”,	Page No.20Journal for Recent Advances in Built Environment (JRABE) – ISSN 2583-3901, National Conference on “Emerging Trends in Sustainable Built Environment” (NCESBE-2023) – Book of Abstract
Nivetha E (2023),	Microplastics In Freshwater Environments: A Macro Issue” ,	A National Level Conference on Promoting Innovation in Environmental Research and Science (PIERS-2022) organised by Quantum Computing and Phytochemistry (QCPRL) “& Condensed matter Research Laboratory (CMRL) page no:20,ISBN 978-93-5768-4477

Name of Scholar	Subject	Where Published
E. Nivetha, Dr. R. Mathiyazhagan (April 2023),	"Focus on Microplastics in Fresh Water",	International Conference on Recent Advances in Civil Engineering (ICRACE-23) page no 25, ISBN 978-93-5906-577-9
E. Nivetha, Dr. R.Mathiyazhagan (May 2023),"	Focus on Microplastics in Fresh Water: Analytical Methods, Occurrence, Transports and Ecological Risks",	Page no 130, Journal of Environmental and Applied Bioresearch (An International Peer reviewed Open access Journal),ISSN 2319 8745, Proceedings of 4th International conference on Environmental, Agricultural, Chemical and Biological Sciences (ICEACBS2023) 13th – 14th May, 2023
R.Mathiyazhagan, V.Nehru Kumar, Ms.E.Nivetha and M.S.Vivek (2023),	"Impact of Microplastic Pollution in Fresh Water Sources",	Journal for Recent advances in Built Environment(JRABE) ,Vol- 3 May-2023, ISSN 2583 -3901
R. Balamurugan	"Water Wasted During Rainy Season Due to Improper Construction of Pavement"	National Conference on 'Newer Materials for Energy and Environmental Applications (NCNM-2022" organized by the Department of Chemistry, Faculty of Science, Annamalai University during 22 nd and 23 rd of September 2022.
R. Balamurugan, K Srinivasan, G. Ravisankar	"Constructive Project Management System in Construction Industry"	International Conference on Civil Engineering Innovative Development in Engineering Advances (ICC IDEA- 2023), Scheduled from 9 th to 11 th March 2023 by the Department of Civil Engineering, SRM Institute of Science and Technology, Kattankulathur.
Dr. R. Sheela	Up-flow Anaerobic Sludge Fixed Film Reactor Technology for the Treatment of Sago Wastewater.	National Conference on Engineering Applications of Alternate Fuels, Sustainable Energy and Bio-Materials (NCASB23), 27 th and 28 th April 2023.
T. Arunkumar, T. Vishnu, Dr. R. Sheela, Dr. N.. Ravisankar,	"To Study on the Behaviour of Thermocrete Panel"	NOVI MIR Research Journal , ISSN No. : 0130-7673, Volume 8, Issue 4, 2023.
Thirumagal S and Sheela R	"Performance Evaluation of Membrane Bioreactor for Treating Institutional Wastewater"	International Journal of Novel Research and Development (IJNRD) / IJNRD.ORG, An International Open Access, Peer – reviewed, Referred Journal, ISSN: 2456-4184.

Name of Scholar	Subject	Where Published
Thirumagal S and Sheela R	Start-Up of a Membrane Bioreactor for the Treatment of Institutional Wastewater.	International Journal of Current Science (IJCS PUB), An International Open Access, Peer-reviewed, Referred Journal., ISSN: 2250-1770
Dr. S. Poongothai	Inhibition of Marine Corrosion of TMT Rod using Green Synthesized Iron Oxide Nanoparticles	3 rd International Conference on Material Science, Smart Structures and Applications (ICMSS 2023) organized by the Department of mechanical Engineering & Department of Electronics and Communication Engineering, Surya Engineering College, Erode, held on 27-28, March 2023.
Department of Civil & Structural Engineering		
Chidambaram Prithiviraj, Jagadeesan Saravanan	"Characteristics of Self-Compacting Concrete with Different Size of Coarse Aggregates and Alccofine"	Trends in Sciences, Vol.19, issue-5, 2022, pp.1-17
J Saravanan, S Santhoshkumar	Experimental Assessment over Theoretical Prediction & Analytical Studies on Flexure Behavior of RC Beams with Recycled Coarse Aggregate	International Transaction Journal of Engineering, Management & Applied Sciences & Technologies, Vol.13, issue- 3, 2022, pp.1-10
N.H. Agilandeswari, R.S. Ravichandran, J. Saravanan	Strength Assessment of Concrete made with Metakaolin and M-Sand	International Journal of Engineering Research & Technology (IJERT), Vol.10, issue 6, 2022, pp.143-146
A.Swetha, Suguna.K, Raghunath.P.N	Strength and Durability studies on Steel fiber Reinforced Ternary Blended Concrete Containing Nano Silica And Zeolite.	Civil Engineering and Architecture 10(6):2306-2321 August 2022
MCK. Jamenraja, K.Ravichandran	Material properties of concrete containing nano silica, alccofine and polypropylene fibres	Mathematical Statistician and Engineering Applications. Volume 71 No.4,7753-7765 August 2022
K.Meenatchi,Suguna.K,Raghunath.P.N	Strength and Durability study on Polypropylene fibre Reinforced Ternary Blended concrete containing Alccofine and Zeolite.	Mathematical Statistician and Engineering Applications. Volume 71 No.4,7661-7674 August 2022
P.Manibalan, S.Kesavan, G.Abirami, R.Baskar	Fatigue Response of RC beam Strengthened by BFRP Laminates.	Case Studies in Construction Materials, Elsevier, Nov.2022 DOI:org/10.1016/j.cscm.2022.e01707.
P.Manibalan, S.Kesavan, G.Abirami,R.Baskar	Fatigue response of RC beam strengthened by BFRP laminate	ELSEVIER (Case studies in construction materials), Vol. 18, ISSN 2214-5095, Nov 2022, pp. 1-19. 2022.
G.Padmanaban, R.Sabari, S.Thirugnanasambandam	Effects of Ground Granulated blast furnace slag in concrete as partial replacement of cement.	Journal of Xi'an University of Architecture & Technology, ISSN No:1006-7930 Volume XIV, Issue 12, 2022

Name of Scholar	Subject	Where Published
R.Pranamika, R.S.Jaisriram, S.Thirugnanasambandam	A Study on Reduction in Green house effect by partial replacement of cement by fly ash in concrete.	Journal of Xi'an University of Architecture & Technology, ISSN No:1006-7930 Volume XIV, Issue 12, 2022
M. Kalaiselvi, R. Sivagamasundari	Study of Geopolymer Concrete Beam with Glass Fibre Reinforced Polymer Rebars – A Review	Civil Engineering and Architecture, Volume 10, Number 1, Dec 2022, pp. 45-54. 2022
B. Magesh, V. Sathish Kumar, P.N. Raghunath, K. Suguna	Deflection and crack width assessment of RC Beams using Nano Alumina Amalgamate with GGBS and Polypropylene fibres- An Experimental study.	Advanced engineering Sciences 55(3), 1-11, 2023
Karthikeyan R,Raghunath.P.N, Suguna.K,	Cyclic Behavior Of Steel Fibre Reinforced Rubberized Concrete Beams,	Advanced engineering Sciences 55(2), 1-14, 2023
Vivek, K.S., Baskar, R	Strengthening of web perforated CFS lipped channel columns with CFRP: a numerical study	Innovative. Infrastructure. Solutions. 8, 212 (2023). https://doi.org/10.1007/s41062-023-01174-x
Manibalan, P., Abirami, G., Baskar, R.	Ductile behavior of reinforced concrete beam incorporated with basalt fiber.	Innovative Infrastructure. Solution. 8, 65 (2023). https://doi.org/10.1007/s41062-023-01033-9
G.Srinivasan K.Gayathri	Experimental Study on Mechanical Properties of Concrete With Partially Replacement of River Sand With Sea Sand	European Chemical Bulletin, Volume 12, Number 8, Feb 2023, pp. 3315-3326. ISSN 2063-5346.
Dr. G. Srinivasan, K..Gayathri	Flexural Performance of Concrete Beams With Partial Replacement of Sea Sand of Containing Steel and GFRP Reinforcement Under Static Loading	Corrosion and Protection, Volume 51, Number 1, Mar 2023, pp. 1045-1059. ISSN 1005-748X.
B Magesh, V Sathish Kumar, PN Raghunath, K Suguna	Structural performance of Nano alumina-based RC element with polypropylene fibre and GGBS: An experimental assessment	Sustainable Energy Technologies and Assessments, Vol.57, 2023, pp.103290
K Meenatchi, K Suguna, PN Raghunath	Performance Evaluation of Fibre Reinforced Concrete Containing Alccofine and Zeolite	Indian Journal of Science and Technology, Vol.17, 2023 pp.1309-1322
Anusuya Balakrishnan, PN Raghunath, K Suguna	Regression based evaluation of High-Grade RC beams with hybrid confinement Materials Today: Proceedings	Elsevier Publisher, Vol.80, 2023, pp.2744-2752
K Meenatchi, K Suguna, PN Raghunath	Strength and Durability Study on Polypropylene Fibre Reinforced Ternary Blended Concrete Containing Alccofine and Zeolite	Mathematical Statistician and Engineering Applications, Vol.71, issue-4, 2023, pp.7661-7674
R.S.Jaisriram, A. Mullaiventhan, S. Thirugnanasambandam	Study on partial replacement of cement by fly ash and ground granulated blast furnace slag in concrete.	NOVYI MIR Research journal, Volume 8, Issue 4, 2023
P.Raghul, P.Santhosh, N.Ashok Kumar, S.Thirugnanasambandam	Development of Fly Ash Based Geopolymer Concrete	Journal of Xi'an University of Architecture & Technology, Volume XV, Issue 5, 2023
T. Nivethitha & B. Vidivelli	Bending Behaviour of Textile Reinforced Mortar (TRM) Plate	Journal of Harbin Engineering University ISSN: 1006-7043, Volume 44, Number 5, May 2023, pp. 257-266. 2023.

Name of Scholar	Subject	Where Published
N.Raja, Raghunath.P.N, Suguna.K,	An Experimental Investigation on the Structural Behaviour of Polypropylene Fibre Reinforced Ternary Blended Concrete Beams	Jilin Daxue Xuebao (Gongxueban)/Journal of Jilin University (Engineering and Technology Edition) ISSN : 1671-5497 E-Publication: Online Open Access Vol: 42 Issue: 05-2023
G.Venkatramana & B.Vidivelli	Effect of Industrial Wastes on Mechanical Properties of Concrete with Partial Replacement on Cement and Fine Aggregate	Journal of Harbin Engineering University ISSN: 1006-7043, Volume 44, Number 5, May 2023, pp. 338-347. 2023.
Dr.G.Srinivasan S.Selvakumar	Prediction of Mechanical Characteristics of Pebbles Sand Concrete Using Artificial Neural Networks (ANN)	Journal of Harbin Engineering University, Volume 44 (6), Number ISSN No: 1006-7043, Jun 2023, pp.395-402.
T. Nivethitha & B. Vidivelli	Flexural Strengthening of RC Beams with Textile Reinforced Mortar (TRM)	Journal of Harbin Engineering University ISSN: 1006-7043, Vol.44, No.6, Jun 2023, pp. 403-413.
Dr.G.Srinivasan, D.Kalaimani	Non-Destructive Test on Concrete blended with partially Replaced Recycled Coarse aggregate and seashore sand	SSRG International Journal of Civil Engineering., Vol.10, No: ISSN 2348-8352, Jun 2023, pp. 54-64. 2023
G.Venkatramana & B.Vidivelli	Comparative Study on GGBS based Concrete by Replacing Fine Aggregate With River Sand and M-Sand	European Chemical Bulletin ISSN:2063-5346, Volume 12 Number 7, Jul 2023, pp. 638, 2-6393. 2023.
Department of Mechanical Engineering		
M. Vikneswaran	Combustion analysis of higher order alcohols blended gasoline in a spark ignition engine using endoscopic visualization technique	Elsevier - Fuel; https://doi.org/10.1016/j.fuel.2022.124134
S. Thiruvengkatachari	Experimental study of droplet combustion and diesel engine characteristics for Azolla biodiesel	Taylor and Francis - Energy Sources, Part A: Recovery, Utilization, and Environmental Effects Error! Hyperlink reference not valid.
P. Rajakrishnamoorthy	Exhaust emission control of SI engines using ZSM-5 zeolite supported bimetal as a catalyst synthesized from coal fly ash	Elsevier - Fuel; Error! Hyperlink reference not valid.
S. Thiruvengkatachari	An experimental study of the effects of fuel injection pressure on the characteristics of a diesel engine fueled by the third generation Azolla biodiesel	Elsevier - Chemosphere https://doi.org/10.1016/j.chemosphere.2022.136049
Department of Manufacturing Engineering		
BintuSumanth.K, Srinivasan. V	Investigation of Laser Scan Strategy on Tensile and Microstructural Characteristics of Inconel 718 fabricated by DMLS Process	Journal of Alloys and Compounds, Vol no 904, 2022

Name of Scholar	Subject	Where Published
Alex Anandaraj, S.Rajakumar V.Balasubramaniana, S.Kavitha	Influence of process parameters on hot tensile behavior of rotary friction welded In 718/AISI 410 dissimilar joints	CIRP Journal of Manufacturing Science and Technology, 2021, Vol no 35 pp. 831-838
M Sathishkumar, M Manikandan, N Arivazhagan, B Arulmurugan, Senthil KumaranSelvaraj, M Vignesh, S Rajakumar	Hot corrosion behaviour of constant and pulsed current welded Hastelloy X in Na ₂ SO ₄ , V ₂ O ₅ , and NaCl salt mixture at 900 °C	Materials Research Expresss, 2022, 9
A ArunNegemiya, S Rajakumar, T Sonar, M Ivanov	Influence of Diffusion Bonding Pressure on Microstructural Features and Strength Performance of Dissimilar Ti-6Al-4V Alloy and AISI 304 Steel Joints Developed Using Copper	Journal of Engineering Materials and Technology, 145 (4) 2023 Impact Factor: 1.71
P Prabhuraj, S Rajakumar, T Sonar, M Ivanov, I Rajkumar, DE Raja	Effect of retrogression and reaging (RRA) on pitting and stress corrosion cracking (SCC) resistance of stir zone of high strength AA7075-T651 alloy joined by friction stir 2023welding	International Journal of Lightweight Materials and Manufacture, 6 (2), 264-277, 2023 Impact Factor: 4.06
S Sraavan, S Rajakumar, K Rajagopalan, K Subramanian	Predicting hot wire tungsten inert gas welding parameters for joining P91 and 304HCu steel using multi-optimization techniques	Multidiscipline Modeling in Materials and Structures, 19 (3), 375-388, 2023 Impact Factor: 3.06
PGSI Jones, S Rajakumar, S Kavitha, V Balasubramanian	Keyhole and Conduction Mode of Welding AISI 304HCu: A Comparison	Transactions of the Indian Institute of Metals, 1-10, 2023, Impact Factor: 1.40
PG Sam Infant Jones, S Rajakumar, S Kavitha, V Balasubramanian	Multicriteria optimization of the weld characteristics of keyhole plasma arc welding on super austenitic stainless steel: a mathematical approach	International Journal on Interactive Design and Manufacturing (IJIDeM), 1-17 2023 Impact Factor: 2.64
P Rajalingam, S Rajakumar, V Balasubramanian, T Sonar, S Kavitha	Tensile shear fracture load bearing capability, softening of HAZ and microstructural characteristics of resistance spot welded DP-1000 steel joints	Materials Testing 65 (1),94-110, 2023 Impact Factor: 2.23
Resmi V Prasad, R Rajesh, D hirumalaikumarasamy, M Ashokkumar, S Rajakumar	Multi response optimization of HVOF process parameters in low carbon steels	Sadhana 47 (4),265, 2022 Impact Factor: 1.48
PG Sam Infant Jones, S Rajakumar, S Kavitha, V Balasubramanian	Experimental studies on key-hole plasma arc welding process parameters of AISI 304 HCu stainless steel tube joints	Welding International Impact Factor: 0.08 36 (11), 655-667, 2022
T Pragatheswaran, S Rajakumar, V Balasubramanian	Influence of Plasma Gas Flow Rate on the Mechanical and Microstructural Aspects of Plasma Arc Welded Titanium Alloy Joints	Journal of Manufacturing Engineering 17 (3), 080-086, 2022 Impact Factor: 0.19
P Rajalingam, S Rajakumar, V Balasubramanian, T Sonar, S Kavitha	Predicting the load-bearing capability of resistance spot welded advanced high strength DP-1000 steel spot joints for automotive structural and body frame applications	Manufacturing Technology Today 21 (7-8),13-22, 2022
T Pragatheswaran, S Rajakumar, V Balasubramanian	Optimization of the weld characteristics of plasma-arc welded titanium alloy joints: an experimental study	Materials and Manufacturing Processes 37 (8),896-907, 2022 Impact Factor: 5.07

Name of Scholar	Subject	Where Published
T Pragatheswaran, S Rajakumar, V Balasubramanian	Role of plasma gas flow rate on the microstructural and mechanical aspects of plasma arc welded titanium alloy joints	Manufacturing Technology Today 21 (5-6),15-22, 2022 Impact Factor: 5.07
M. Sathishkumar, M. Manikandan, Arivazhagan, N. Rajakumar, S., Rajkumar, S.	Hot corrosion behaviour of constant and pulsed current welded Hastelloy X in Na ₂ SO ₄ , V ₂ O ₅ , and NaCl salt mixture at 900 °C	Materials Research Express, 9(2), 020008, 2022 Impact Factor: 1.99
Mukundhan, C., Sivaraj, P., Petlay, V.	Investigation on the Effect of Friction Time on Microstructural Characteristics and Mechanical Properties of Linear Friction Welded Ti-6Al-4V Alloy Joints	Journal of Materials Engineering and Performance Mar-22
C Rajarajan, P Sivaraj, S Raja, V Balasubramanian	Investigation of electrode pressure parameter on mechanical properties and microstructural characteristics of spot welded DP800 steel joints	Metallurgical Research and Technology, 2022
Sonar, T., Balasubramanian, V., Malarvizhi, S., Venkateswaran, T., Sivakumar, D.	Establishing empirical relationships and process parameter optimization of tungsten inert gas welded butt joints of nickel-based alloy using statistical approach of regression analysis and response surface methodology	Australian Journal of Mechanical Engineering 2022
Vijayanand, M., Varahamoorthi, R., Kumaradhas, P., Jayabal, S	Process Modelling and Intuitive Search Based Optimization of Average Surface Roughness in Citrate Stabilized Electroless Nickel-Boron Coatings	The Journal of The Minerals, Metals & Materials Society 2022
Vijayanand, M., Varahamoorthi, R., Kumaradhas, P	Artificial neural network modelling for average surface roughness in citrate stabilised electroless nickel boron coatings	Materials Today Proceedings, 2022
P. Hariprasath, P. Sivaraj , V. Balasubramanian, Srinivas Pillib , K. Sridhar	Effect of the welding technique on mechanical properties and metallurgical characteristics of the naval grade high strength low alloy steel joints produced by SMAW and GMAW	CIRP Journal of Manufacturing Science and Technology, Vol..37 no 584-595, 2022
T.Dhamotharakannan, P.sivaraj, M.seeman, V.balasubramanian	Mechanical and metallurgical characteristics of rotary friction welded low carbon steel plate/rod joints	Materials science forum, 2022
ChakkaravarthiRajarajan; Paramasivam Sivaraj; Tushar Sonar; Selvaraj Raja; NallusamyMathiazhagan	Resistance spot welding of advanced high-strength steel for fabrication of thin-walled automotive structural frames	Forces in Mechanics 2022
Rajarajan, C., Sivaraj, P., Sonar, T., Raja, S., Mathiazhagan, N.	Investigation on microstructural features and tensile shear fracture properties of resistance spot welded advanced high strength dual phase steel sheets in lap joint configuration for automotive frame applications	Journal of the Mechanical Behavior of Materials, 2022
Chakkaravarthi Rajarajan; Tushar Sonar; Paramasivam Sivaraj; Selvaraj Raja; Nallusamy Mathiazhagan	Investigating the Effect of Electrode Pressure on Nugget Size, Microstructure and Tensile Shear Strength of Resistance Spot Welded Advanced High Strength Dual Phase Steel Joints	Metallography, Microstructure, and Analysis, 2022

Name of Scholar	Subject	Where Published
M Sathishkumar, M Manikandan, N Arivazhagan, B Arulmurugan, Senthil Kumaran Selvaraj, M Vignesh, S Rajakumar	Hot corrosion behaviour of constant and pulsed current welded Hastelloy X in Na ₂ SO ₄ , V ₂ O ₅ , and NaCl salt mixture at 900 °C	Materials Research Expresss, 2022
BintuSumanth. K, Srinivasan	Investigation of Laser Scan Strategy on Tensile and Microstructural Characteristics of Inconel 718 fabricated by DMLS Process	Journal of Alloys and Compounds, 2022
N. Muthukumar, K. Srinivasan, S. Rajakumar, S. Kavitha& V. Balasubramanian	Process Modelling and Characterisation of Friction Surface Deposit of Extruded Nickel Aluminum Bronze over Cast Nickel Aluminum Bronze	Advances in Materials and Processing Technologies 2374068X, 2022 Impact factor 1.25
Chinnasamy Rajendran, Kasi Srinivasan, Visvalingam Balasubramanian, Tushar Sonar Haridasu Balaji	Friction stir welding for manufacturing of a light weight combat aircraft structure	Materials Testing Impact factor 2.5 2195-8572, 2023
Mani Jayavelu, Srinivasan Kasi, Balasubramanian Visvalingam, Prasanna Nagasai Bellam konda& Malarvizhi Sudersanan	Microstructural and wear properties of mild steel clad with AISI 316L stainless steel using pulsed current gas metal arc welding process	Welding International 1754-2138, 2023 Impact factor 0.27
Mani Jayavelu , Srinivasan Kasi, Balasubramanian Visvalingam, Prasanna Nagasai Bellam Konda , Sudhakara Dara	Wear properties and microstructural characteristics of mild steel clad with AISI 316L stainless steel using constant current gas metal arc welding process	Materials Today: Proceedings 2214-7853, 2023 Impact factor 1.09
Mani Jayavelu, Srinivasan Kasi, Balasubramanian Visvalingam, Sudhakara Dara and Bellam Konda Prasanna Nagasai	Investigating microstructural evolution and wear resistance of AISI 316L stainless steel cladding deposited over mild steel using constant current GMAW and pulsed current GMAW processes	Materials Testing 2195-8572, 2023 Impact factor 2.5
Rajendran Chinnasamy, Kasi Srinivasan, Visvalingam Balasubramanian, Haridasu Balaji, Mari Vinoth Kumar Seerangan Ragnathan	Dynamic recrystallization in friction stir welded AA2014 aluminium alloy joints to replace riveted joints	Materials Testing 2195-8572, 2023 Impact factor 2.5
N. Raja and S. Raju	Extraction and Characterization of Bismarck Palm Fibre	Indian Journal of Science and Technology, 0974-6846, 0974-5645, 2022, Impact factor 1.4
Seshagirirao, D.V., Raju, S. & Mantrala, K.M.	Evaluation of Compression, Wear and Electrochemical Behavior of CoCrMo Alloy Samples Fabricated with Direct Metal Laser Sintering	Journal of Materials Engineering and Performance, 1059-9495, 2022 Impact factor 2.3
Seshagirirao, D.V., Raju, S. & Mantrala, K.M.	Investigation of Impact Strength, Micro Hardness and Metallurgical Analysis of DMLS Fabricated CoCrMo Alloy Samples	Lasers in Manufacturing and Materials Processing, 2196-7229, 2022 Impact factor 0.4

Name of Scholar	Subject	Where Published
Seshagirirao, D.V., Raju, S. & Mantrala, K.M.	Direct Metal Laser Sintering Process in Engineering and Medical Applications – A Review	Ymer 0044-0477, 2022 Impact factor 0.1
Seshagirirao, D.V., Raju, S. & Mantrala, K.M.	Tensile, hardness and metallurgical analysis of laser cured Co-Cr-Mo alloy samples	Advances in Materials and Processing Technologies, 2374-068X, 2022 Impact factor 2.2
M. Vijayanand, R. Varahamoorthi and P. Kumaradhas	Optimization of process parameters using central composite design and Taguchi method to improve hardness in ENi-B coatings: A comparative approach	AIP Conference Proceedings - International Conference on Materials Research in Science and Engineering 2446, 170003, 2022
M. Vijayanand, R. Varahamoorthi, P. Kumaradhas and S. Sivamani	Modelling and Optimization of Amphoteric Surfactant Concentration in Electroless Nickel Boron Coatings for Maximum Microhardness	Key Engineering Materials- 2023 Trans Tech Publications Ltd, Switzerland ISSN: 1662-9795, Vol. 943, pp 19-30, 2023
Chakkaravarthi Rajarajan; Paramasivam Sivaraj; Tushar Sonar; Selvaraj Raja; Nallusamy Mathiazhagan	Investigating the Effect of Electrode Pressure on Nugget Size, Microstructure and Tensile Shear Strength of Resistance Spot Welded Advanced High Strength Dual Phase Steel Joints	Metallography Microstructure and Analysis, 2022 Impact Factor: 1.6
Chakkaravarthi Rajarajan; Paramasivam Sivaraj; V. Balasubramanian	Investigation of electrode pressure parameter on mechanical properties and microstructural characteristics of spot welded DP800 steel joints	Metallurgical Research and Technology, ISSN: 2271-3646 - eISSN: 2271-3654 19-Jul-22, Impact Factor: 1.1
Chakkaravarthi Rajarajan; Paramasivam Sivaraj; Tushar Sonar; Selvaraj Raja; Nallusamy Mathiazhagan	Nugget formation, microstructural features and strength of resistance spot welded cold-rolled dual-phase steel lap joints for automotive applications	Materials Testing Impact Factor: 2.1 2195-8572, 2022
S. Gobikannan S. Gopalakannan, P. Sivaraj	Multi-Response Optimization and Investigation of Dry Sliding Wear Behavior of Al7075 Surface Hybrid Nano Composite Using Response Surface Methodology	Surface Review and Letters, Impact Factor: 1.1 ISSN (online): 1793-6667, Sep-22
Chakkaravarthi Rajarajan; Paramasivam Sivaraj; Tushar Sonar; Selvaraj Raja; Nallusamy Mathiazhagan	The Effect of Resistance Spot Welding Parameters on Microstructure and Strength of DP800 Steel Joints Using Response Surface Methodology	Advances in Materials Science, Oct-22
P. Hariprasath, P. Sivaraj, V. Balasubramanian, Srinivas Pilli, K. Sridhar	Effect of Welding Processes on High Cycle Fatigue behavior for Naval grade HSLA joints: A fatigue strength prediction	Engineering Failure Analysis, 873-1961 Dec-22 Impact Factor: 4
C. Mukundhan, P. Sivaraj, V. Balasubramanian, Tushar Sonar, Vijay Petley, and Shweta Verma	Microstructural Features, Tensile Properties, and Impact Toughness of Linear Friction Welded High-Temperature Alloy Joints for Blisk Assembly Application	Advanced material science and engineering Sep-22
Dhamothara Kannan Thirumalaikkannan Paramasivam, Seeman Murugesan and Balasubramanian Visvalingam	Effect of rotational speed on the microstructure and mechanical properties of rotary friction welded AISI 1018 / AISI 1020 asymmetrical joints	Material Testing, 2022 Impact Factor: 2.3

Name of Scholar	Subject	Where Published
Dhamothara Kannan Thirumalaikkannan Paramasivam , Seeman Murugesan and Balasubramanian Visvalingam	Mechanical and Metallurgical Characteristics of Rotary Friction Welded Low Carbon Steel Plate/Rod Joints	Key Engineering Materials, 1662-9795 Nov-22
Dhamotharakannan Thirumalaikkannan, Sivaraj Paramasivam, Balasubramanian Visvalingam, Tushar Sonar, Sathiya Sivaraj	Parametric mathematical modeling and 3D response surface analysis for rod to plate friction welding of AISI 1020 steel/AISI 1018 steel	Multidiscipline Modeling in Materials and Structures, 573-6105 Jan-23
T. Dhamotharakannan, P. Sivaraj, V. Balasubramanian, S. Malarvizhi, Tushar Sonar, Mikhail Ivanov, S. Sathiya	Joining different grades of low carbon steel to develop unsymmetrical rod to plate joints using rotary friction welding for automotive applications	Forces in Mechanics ISSN: 2666-3597 Dec-22
K. Senthil Kumar; M. Seeman; P. Sivaraj; V. Balasubramanian	Mechanical properties and metallurgical characteristics of friction stir welded dissimilar AA5083/AA6061 aluminum alloy joints	AIP conference proceedings May-23
R. Seetharaman; M. Seeman; P. Sivaraj; S. Venugopal; V. Jayaseelan	Empirical relationship for predicting the corrosion behaviour of AA2024 friction stir welds	AIP conference proceedings May-23
Dhamothara Kannan Thirumalaikkannan Sivaraj Paramasivam, Balasubramanian Visvalingam, Tushar Sonar, SeemanMurugesan	Predicting Mechanical Properties of Friction Welded AISI 1020/AISI 1018 Steel and AISI 431/AISI 1018 Steel Joints	Journal of Materials and Manufacturing May-23
P. Hariprasath, P. Sivaraj, V. Balasubramanian, Srinivas Pilli & K. Sridhar	Assessment of Fatigue Life Prediction on Gas Metal Arc Welded DMR249A Steel Joints for Ship Hull Structure	Journal of Failure Analysis and Prevention 2023 Impact Factor: 1.2
T. Dhamotharakannan, P. Sivaraj, V. Balasubramanian, Tushar Sonar, Mikhail Ivanov& S. Sathiya	Unsymmetric rod to plate rotary friction welding of dissimilar martensitic stainless steel and low carbon steel for automotive applications–mathematical modeling and optimization	International Journal on Interactive Design and Manufacturing (IJIDeM) 2023 Impact Factor: 2.2
Hariprasath P., Sivaraj P., Balasubramanian V., Srinivas Pilli, Sridhar K.	Influence of Stress Ratio on Fatigue Behaviour of Gas Metal Arc Welded Naval grade HSLA steel joints: assessment of safe and unsafe region for ship hull fabrication	Engineering Failure Analysis, 2023 Impact Factor: 4
Hariprasath P., Sivaraj P., Balasubramanian V., Srinivas Pilli, Sridhar K.	Evaluation of high cycle fatigue behavior of flux cored arc welded naval grade DMR249 A grade steel joints for ship hull structures	Forces in Mechanics ISSN: 2666-3597, May-23
Dhamotharakannan Thirumalaikkannan, Sivaraj Paramasivam, Balasubramanian Visvalingam, Tushar Sonar, Mikhail Ivanov and Seeman Murugaesan	Microstructural characteristics and mechanical properties of rotary friction- welded dissimilar AISI 431 steel/AISI 1018 steel joints	Journal of the Mechanical Behavior of Materials, 2191- 0243 Mar-23 Impact Factor: 1.8

Name of Scholar	Subject	Where Published
C. Mukundhan, P. Sivaraj, V. Balasubramanian, Tushar Sonar, Vijay Petley, ShwetaVerma	Effect of friction pressure on microstructure and tensile properties of linear friction welded Ti-6Al-4V alloy joints	International Journal of Lightweight Materials and Manufacture ISSN: 2588-8404, 2023
K. BintuSumanth, V. Srinivasan,	Influence of Scan orientation Strategy on microstructural and tensile characteristics of Inconel 718 fabricated by DMLS process	Materials Today Proceedings 2214-7853, 5-Nov-22
K. BintuSumanth, V. Srinivasan,	Investigation of laser scan strategy on tensile and microstructural characteristics of inconel 718 fabricated by DMLS process	Journal of Alloys and Compounds, 0925-8388, Feb-22 Impact Factor: 6.2
R. Muthalagu, V. Srinivasan, S. Sathees Kumar, V. Murali Krishna	Tribological and Viscoelastic Behaviour of Jute, ProsopisJuliflora Bark, and Kenaf Fibers Reinforced Polyester Hybrid Composites for Engineering Applications	Materials Research 1516-1439, 2022 Impact Factor: 1.61
R. Muthalagu, V. Srinivasan, S. Sathees Kumar, V. Murali Krishna	Analysis of polypropylene material and hybrid bio mixtures for automotive applications	Materials Today Proceedings 2214-7853, 2023
Selvaraj Rangasamy, Shanmugam Kamalamurthy, Selvaraj Ponnusamy, Prasanna Nagasai Bellamkonda & Balasubramanian Visvalingam	Optimization of mechanical properties of rotary friction welding parameters of low alloy steel tubes using design of experiments concept	International Journal on Interactive Design and Manufacturing (IJIDeM) 1955-2505, 2023 Impact Factor: 2.1
Selvaraj Rangasamy, Shanmugam Kamalamurthy, Selvaraj Ponnusamy, Prasanna Nagasai Bellamkonda & Balasubramanian Visvalingam	Optimization of Process Parameters of Rotary Friction Welding of Low Alloy Steel Tubes Using Response Surface Methodology	Forces in Mechanics 2666-3597, June 8, 2023
Department of Electrical & Electronics Engineering		
Sathiyapoobalan. S, and Neela R	A Deep Learning-Based approach to Segregate Solid Waste Generated in Residential Areas, https://doi.org/10.48084/etasr.5716	Engineering, Technology & Applied Science Research, Vol. 13(2), pp. 10439-10446.
Aseela Swetha, B. Baskaran, P. Duraipandy	A Novel Voltage Lifting Technique of Switched-Inductor Cell Based Modified Luo Converter Topology for Water Pumping System, DOI: 10.11591/ijape.v12.i2.pp1-15	International Journal of Applied Power Engineering (IJAPE), Vol.12(2), pp. 1-15.
B. Pushpa, B. Baskaran, S Vivekanandan and P. Gokul	Liver fat analysis using optimized support vector machine with support vector regression, Doi:10.3233/THC-220254	Technology and Health care, Vol. 31(3):867-886.
P. Naveen, B. Baskaran, and R.V.D. Rama Rao	Transformer-Less Novel Hybrid Converter Based Solar PV fed UPS System, Doi: 10.1142/S0218126623501335	Journal of Circuits, Systems, and Computers, Vol. 32(8)
Sathish C H, Chidambaram I.A., Manikandan M.	Intelligent cascaded adaptive neuro-fuzzy interface system controller fed KY converter for hybrid energy based microgrid applications DOI:10.20998/2074-272X.2023.1.09	Electrical Engineering & Electromechanics

Name of Scholar	Subject	Where Published
Sathish C H., Chidambaram I.A., Manikandan M	Hybrid Renewable System With High Gain Modified Z-Source Boost Converter for Grid Tied Applications, https://doi.org/10.52254/1857-0070.2023.1-57.04	Problemele Energeticii Regionale Vol. 1(57), pp. 39-54.
Sathish C H., Chidambaram I.A., Manikandan M	Recent advances for DC-DC converter Topology in Hybrid Renewable System, https://doi.org/10.36548/Jeea.2022.4.005	Electrical Engineering and Automation Vol. 4(4), pp. 277-296.
Balakishan P, Chidambaram I A, & Manikandan M	An ANN Based MPPT for Power Monitoring in Smart Grid using Interleaved Boost Converter, https://doi.org/10.17559/TV-20220820194302	Tehnički vjesnik / Technical Gazette Vol. 30(2), pp. 381-389.
K. Manikandan, S.Sasikumar, R. Arulraj	A novelty approach to solve an economic dispatch problem for a renewable integrated micro-grid using optimization techniques https://doi.org/10.20998/2074-272X.2023.4.12	Electrical Engineering & Electromechanics
K. Manikandan, S.Sasikumar, R. Arulraj	Investigation on CEED-RES Problem Using Modified Lagrange Method, https://doi.org/10.13052/dgaej2156-3306.38114	Distributed Generation & Alternative Energy Journal Vol. 38(1), pp. 319-342.
A. Gayathri, S. Sasikumar	Modified Butterfly Optimization Algorithm based Energy Efficient Routing Protocol for Internet of Things Environment doi: 10.48047/nq.2022.20.8.NQ221028	Neuro Quantology
N. Balavenkata Muni, S. Sasikumar, K. Hussain, K. Meenendranath Reddy	A Progressive Approach of Designing and Analysis of Solar and Wind Stations Integrated with the Grid Connected Systems, pp. 83-96. https://link.springer.com/chapter/10.1007/978-3-031-16364-7_7	Computational Intelligence in Data Science
Arunprasad Govindharaj, Anitha. M, Ambikapathy Aladiyan, Hassan Haes Alhelou	Real time implementation of Adaptive neural back stepping controller for battery less solar powered PMDC motor, https://doi.org/10.1049/pe12.12369	IET Power Electronics, Vol. 16(1), pp. 128-144.
R. Suganya, M. Anitha and P. Pugazhendiran	Hybrid power flow controller based micro-grid system for power quality enhancement with futuristic semiconductor materials https://doi.org/10.1016/j.matpr.2023.03.119	Materials Today Proceedings
D. Meena , V. Padmathilagam and A. Arulvizhi	Bridgeless Isolated Sepic PFC for EV Battery Charging Using ANN Controller Doi: 10.59018/032387	ARPJ Journal of Engineering and Applied Sciences, Vol. 18(6), pp. 623-632.
Arun Nami P, Aravindhababu P	Optimal UPFC Placement for Voltage Stability Enhancement, DOI 10.1149/2162-8777/accaa4	ECS Journal of Solid State Science and Technology, Vol. 12(4).
K Srilakshmi, S Poorna Chander Rao, G Deepika, B.V Sai Thrinath, A. Ramadevi, G. Sravanthy, K.Dushanth Kumar, P. Aravindhababu	Performance Analysis of Artificial Intelligence Controller for PV and Battery Connected UPQC, https://doi.org/10.20508/ijrer.v13i1.13523.g8672	International Journal of Renewable Energy Research Vol. 13(1).

Name of Scholar	Subject	Where Published
S Yamparala, L Lakshminarasimman, GS Rao	Improvement of LVRT Capability for DFIG based WECS by Optimal Design of FoPID Controller using SLnO + GWO Algorithm, https://doi.org/10.22266/ijies2023.0228.18	International Journal of Intelligent Engineering & Systems 16 (1), Vol. 16(1), pp. 202-213.
S Yamparala, L Lakshminarasimman, GS Rao	Optimal design of FoPID controller for DFIG based wind energy conversion system using Grey-Wolf optimization algorithm, https://doi.org/10.20508/ijrer.v12i4.13446.g8594	International Journal of Renewable Energy Research (IJRER), Vol. 12 (4), pp. 2111-2120.
S Pradeep, L Lakshminarasimman	Multi-objective strategy-based resource allocation and performance improvements in 5G and beyond wireless networks, https://doi.org/10.1002/dac.5288	International Journal of Communication Systems, Vol. 35 (15), e5288.
A Umadevi, L Lakshminarasimman	Interharmonics estimation using hybrid multi sine cosine algorithm, http://dx.doi.org/10.22075/ijnaa.2022.6453	International Journal of Nonlinear Analysis and Applications, Vol. 13(2), pp. 619-629
Thamaraiselvi A, Subramanian S, Yamuna G, Sasikala J & Ganesan. S,	Distribution System State Estimation Using Scaled PMU Placement in Optimal Locations http://hebgdydxxb.periodicales.com/index.php/JHIT/article/view/1208	Journal Of Harbin Institute Of Technology, Vol. 54(8), pp. 25-33.
B.Balaji, S.Ganesan, P.Pugazhendiran and S.Subramanian,	Current Mode Fopid Controlled DC Micro-Grid System with Enhanced Response http://hebgdydxxb.periodicales.com/index.php/JHIT/article/view/1215 .	Journal Of Harbin Institute Of Technology, Vol. 54(8), pp. 62-74.
B.Balaji, S.Ganesan, P.Pugazhendiran and S.Subramanian	Sliding mode controlled DC microgrid system with enhanced response https://doi.org/10.1080/23307706.2022.2120556 .	Journal of control and Decision [Taylor & Francis Group
G.Girishkumar, S.Ganesan, N.Jayakumar, S.Subramanian,	Black Widow Optimization for Multi Area Economic Emission Dispatch, https://doi.org/10.32604/iasc.2023.027514	Intelligent Automation & Soft Computing, Vol. 35(1), pp. 609-625.
G.Girishkumar, S.Ganesan, N.Jayakumar, S.Subramanian,	Multi Area Power Dispatch using Black Widow Optimization Algorithm. Doi:10.22937/IJCSNS.2022.22.10.16	International Journal of Computer Science and Network Security, Vol. 22(10), pp. 113-130.
B.Balaji, S.Ganesan, P.Pugazhendiran and S.Subramanian	Closed loop proportional resonant controller controlled DC microgrid system with advanced material technology in solar PV system. https://doi.org/10.1016/j.matpr.2023.01.084 .	Materials Today: Proceedings,
A.Sreenivasulu, S.Subramanian and P.Sangameswara Raja,	Design and simulation of Advanced intelligent deep learning MPPT approach to enhance power extraction of 1000W grid connected Photovoltaic System. Doi:10.3233/JIFS-221465.	Journal of Intelligent & Fuzzy Systems, Vol. 44(3)

Name of Scholar	Subject	Where Published
Sanepalle Gopal Reddy,S. Ganapathy and M. Manikandan	Three Phase Four Switch Inverter based DVR for PQ improvement with optimized CSA Approach Vol.10, pp. 72263-78.DOI: 10.1109/ACCESS.2022.3188629	IEEE Access, Vol. 10, pp. 72263 - 72278
R. Geshma Kumari , Naresh Pasula , and A. Ezhilarasi	Development of cascaded power converters for high voltage constant current applications https://doi.org/10.1080/01430750.2022.2095531	IEEE Transactions on Plasma Science, Vol. 43, pp. 8386-8399
Sivaranjani Srinivasan, Ezhilarasi Arivukkannu and Ramaswamy Muthiah	A fuzzy sliding mode controller for power quality improvement of solar PV https://doi.org/10.1080/01430750.2022.2095531	International Journal of Ambient Energy, Vol. 43(1), pp. 8386-99.
Remala Geshma Kumari1, A. Ezhilarasi1, Naresh Pasula2	Control strategy for modified CI-based Bi-directional F-Z source DC-DC converter for buck-boost operation DOI: 10.11591/ijpeds.v13.i3.pp1510-1518	International Journal of Power Electronics and Drive Systems (IJPEDS), Vol. 13(3)
AP Srivishnupriya Dr.M. Mohamed Thameem Ansari , Vinoth Kumar N J	Automatic Generation Control of Three Area Hybrid Power System by Sine Cosine Optimized Dual Mode Fractional Order Controller https://doi.org/10.20508/ijrer.v12i3.13127.g8524	International Journal of Renewable Energy Research, Vol. 12(3).
N. Sivaraj, B. Rajagopal	Grey Wolf Optimized PNN for the Detection of Faults in Induction Motors, Vo. 10(4). pp. 16-22. https://ijisae.org/index.php/IJISAE/article/view/2191	International Journal of intelligent systems and applications in engineering
J. Samuel, Dr.B. Rajagopal	Dual Axis with MPPT PV Panel Monitoring and Control System Based on IoT, http://cims-journal.com/index.php/CN/article/view/470	Computer Integrated Manufacturing Systems, Vol. 28(12), pp. 860-875
J Samuel, Dr. B. Rajagopal	IoT Based PV panel Cleaning System https://doi.org/10.22214/ijraset.2022.47420	International Journal for Research in Applied Science and Engineering Technology, vOL. 10(xi)
J Samuel, B. Rajagopal	Dual Axis Solar PV Panel Tracking System with MPPT Solar Charge Controller based on IoT	Indian Journal of Natural Sciences (IJONS), Vol. XIV(14), pp. 54816-54822.
Department of Electronics & Instrumentation Engineering		
Pushparaj Muthukrishnan Dr. Malathi Raman	Implementation of GIS & Remote Sensing to Create a Updated Maps	National Conference on Recent Advancements in Engineering and Technology, 2022, ISSN NO: 978-93-94412-10-1
B.Girirajan Dr.D.Rathikarani	Investigations on Metaheuristic Algorithms for optimizing Fractional order Controller parameters	International Journal of Food and Nutritional Sciences, 01-12-2022; ISSN: 2319-1775
P.Sampurnalakshmi Dr.S.Sivagamasundari Manjula Sri Rayudu	Solar Panel Fault Detection System using IoT	European Chemical Bulletin, ISSN 2063-5346, 2023, Volume -12(Special Issue 7), pp. 3199-3206
P.Sampurnalakshmi Dr.S.Sivagamasundari Manjula Sri Rayudu	IoT based solar panel fault and maintenance detection using decision tree with light gradient boosting	Measurement: Sensors, ISSN2665-9174, 5 Mar.2023 Vol.27, Pub. by Elsevier Ltd

Name of Scholar	Subject	Where Published
M. Valluvan Dr. G.Sakthivel Dr. R.Vinodha	Design and Implementation of Multiple model based PI controller for Conical Frustum Level process	National Conference on XIX Control Instrumentation System Conference (CISCON-2022), Manipal Institute of Technology, Manipal, 28-10-2022 & 29-10-2022.
V. Muruganandhan Dr.G. Sakthivel Dr.R.Vinodha	Estimation of model parameters for Batch Reactor using Least Square Technique	International Conference on Environmental Pollution and Control Technologies, Dept. of Chemical Engineering, Annamalai University 26-08-2022 & 27.08.2022
Tata Balaji, Dr.N. Jaya G. VenkataHari Prasad	ECG Signal Analysis Using Convolution Neural Networks to avoid Uncertainty in Classification	Journal of Uncertain Systems, 2023, 16(1), 2242007
Tata Balaji, Dr.N. Jaya G. VenkataHari Prasad	ECG Signal Classification Using Tuning Techniques based Stack of Neural Networks	Journal of Theoretical and Applied Information Technology, 2023, 101(6), pp. 2188–2197
R. Sindhuja Dr.S.Srinivasan	Three level synthesis of biometrics for secured authorization system with hybrid optimization	Smart innovation systems and technologies, 2022,243, pp53-69
D. Umamaheswari Dr. N.Nachammai Dr. S.Anita	Diagnosis of diabetic retinopathy using modified Squeezenet	International conference on veracity research in scientific computation and engineering trends (ICVRSCET 2023), V.R.S. college of Engineering and Technology Villupuram district, 03rd may, 2023
S.Ramakoteswara Rao Dr. S. Palanivel	Deep Learning Methods for Registering Images with ERC	International Journal of Scientific Research in Engineering and Management, IJSREM Vol. 06, Issue 05, Nov 2022
J. Shiva Shankar Dr. S. Palanivel Dr. S. China Venkateswarlu	Paddy Crop Leaf Disease Classification by Using CNN and Transfer Learning Approach	Journal For Basic Sciences ISSN NO : 1006-8341 Volume 22, Issue 12, 2022
S. Sanal Kumar Dr. S. Palanivel MS. Kamalesh	An improved Robust Couple sliding mode control strategy for solar photovoltaic based single phase inverters	International Journal of Circuit Theory and Applications.2023 ISSN: 1097-007X
E. Esther Devakirubai S. Kannan Dr.M. Manivannan	Design and performance analysis of a dual channel RF MEMS switch with separate bias voltage and signal paths for aerospace applications.	International Journal on Interactive Design and Manufacturing - Springer, Vol.1, Number 1, Jan 2023, pp. 1-10. https://doi.org/10.1007/s12008-023-01199-7

Name of Scholar	Subject	Where Published
E. Esther Devakirubai Dr. M. Manivannan	Mathematical validation of spring constant of a varying section fixed-fixed beam RF MEMS switch and effects of spring constant on the switching parameters.	Sadhana - Academy Proceedings in Engineering Sciences - Springer Nature ,Vol.48, No.90, May 2023, pp. 2-5. https://doi.org/10.1007/s12046-023-02148-6 Sadhana(0123456789)Vol V
Nimmala Harathi Dr. S.Kavitha Argha Sarkar Rajakumar Selvarajan	Performance Evaluation of SAW-Based Hydrogen Gas Sensors with Different IDT Geometries	Nano LIFE Vol. 12, No. 3 2250009 (10 pages), July (2022)® World Scientific Publishing DOI: 10.1142/S179398442250009X
Nimmala Harathi Dr. S.Kavitha Argha Sarkar Rajakumar Selvarajan	Study of Saw-Based Hydrogen Gas Sensor Using Various IDT Materials and Geometry	Annals of Forest research 65(1): 11305-11322, (December) 2022 ISSN: 18448135, 20652445
Nimmala Harathi Dr.S.Kavitha Argha Sarkar Rajakumar Selvarajan	Comparison Study on Performance of Two-Dimensional Delay Line Saw Based Hydrogen Gas Sensor with IDT Equivalent Model Using Conductive Polymer	International Conference on Advanced Materials and Technologies for Industry 4.0-"ICAMT 4.0" organized by Department of Mechanical Engineering,Bannari Amman Institute of Technology, Sathyamangalam, Erode, March 23-24 (2023).
Department of Chemical Engineering		
M.Rajasimman	Synthesis of magnesium nanocomposites decked with multilayer graphene (MG) and its application for the adsorptive removal of pollutant	Chemosphere
M.Rajasimman	Role of nanomaterials in enhanced ethanol production through biological methods – Review on operating factors and machine learning applications	Fuel
M.Rajasimman	Impact of Erbium (Er) and Yttrium (Y) doping on BiVO ₄ crystal structure towards the enhancement of photoelectrochemical water splitting and photocatalytic performance,	Chemosphere
M.Rajasimman	Artificial neural network based modeling for the degradation of tannery wastewater in sequential batch reactor,	Desalination and Water Treatment
M.Rajasimman	Green Technology for Synthesis of Biomass Using Phoenix dactylifera for Protection of Aluminum - Mechanistic and Thermodynamic Studies,	Materials Science Forum
M.Rajasimman	Biosorption potential of brown algae, Sargassumpolycystum, for the removal of toxic metals, Cadmium and Zin	Environmental Science and Pollution Research
M.Rajasimman	Green synthesis of titanium dioxide nanoparticles using plant biomass and their applications- A review	Chemosphere

Name of Scholar	Subject	Where Published
M.Rajasimman	Effect of green synthesized nano-titanium synthesized from Trachyspermum ammi extract on seed germination of Vigna radiate	Chemosphere
M.Rajasimman	Synthesis of Bio-based oxides nano-composites catalyst from croton macrostachyus leaves for biodiesel production from croton macrostachyus seed oil	Fuel
M.Rajasimman	Enhanced remediation of lead (II) and cadmium (II) ions from aqueous media using porous magnetic nanocomposites - A comprehensive review on applications and mechanism,	Environmental Research
M.Rajasimman	Production of biodiesel from waste cooking oil utilizing zinc oxide nanoparticles combined with tungsto phosphoric acid as a catalyst and its performance on a CI engine	Fuel
M.Rajasimman	Effective utilization of azolla filiculoides for biodiesel generation using graphene oxide nano catalyst derived from agro-waste	Fuel
M.Rajasimman	Enhanced photocatalytic degradation of caffeine using Co-Zn/Al ₂ O ₃ nanocomposite	Chemosphere
M.Rajasimman	Evaluation of methyl orange adsorption potential of green synthesized chitosan-silver nanocomposite (CS-AgNC) and its notable biocompatibility on freshwater Tilapia (Oreochromis niloticus)	Chemosphere
S. Anhuradha	Application of Principal Component Analysis as Properties and Sensory Assessment Tool for Legume Milk Chocolates	American Journal of Computational Mathematics
M.Rajasimman	Identifying global status and research hotspots of heavy metal remediation: A phase upgrade study	Journal of Environmental Management
S. Anhuradha	Optimization of ingredient levels for the formulation of legumes milk chocolate enriched with plant sources	World Journal of Pharmaceutical Research
M.Rajasimman	Facile synthesis and characterization of microporous structured activated carbon from agro waste materials and its application for CO ₂ capture	Environmental Technology
M.Rajasimman	Synthesis of metal-based functional nanocomposite material and its application for the elimination of paracetamol from synthetic wastewater	Chemosphere
S. Arrivukkarasan	Optimization and Extension of Shelf-Life of Chapati Using Selected Natural Plant Extracts as Preservatives	Food and Nutrition Sciences
M.Rajasimman	Studies on liquid extraction from red algae using water as solvent,	Gradiva Review Journal
M.Rajasimman	Field studies on the application of Gracilaria salicornia extract in paddy and radish	Gradiva Review Journal

Name of Scholar	Subject	Where Published
M.Rajasimman	Edible and biocompostable packaging film based on activated charcoal from coconut shell waste	Neuroquantology
S. Arrivukkarasan	In Vitro Antioxidant and Free Radical Scavenging Activity of Curcuma longa, Acorus calamus and Camellia sinensis.	Food and Nutrition Sciences
M.Rajasimman	Removal By Sorption From Synthetic Solution	Gradiva Review Journal
K. Thirumavalavan	Identification of optimal conditions for the extraction of inulin from chicory	Materials Today : Proceedings
M.Rajasimman	Biodegradable Polymers: A Smart Strategy for replacing Blister Packages	Journal of Pharmaceutical Negative Results
M.Rajasimman	Novel Biodegradable Polymer using Corn Starch -A Smart Strategy for 21 st Century	Gradiva Review Journal
M.Rajasimman	Separation of manganese from water using hybrid nanocomposite to control water pollution: kinetic and equilibrium modelling	International Journal of Environmental Analytical Chemistry
M.Rajasimman	Nanoparticle assorted biofuels production from biowastes through transesterification	Fuel
P. Mullai	Biochar Production And Its Basket Full Of Benefits - A Review	The Electrochemical Society
M.Rajasimman	Zinc oxide nanoparticles to the synthesis of high-value added biofuels from waste cooking oil methyl ester blends	Fuel
M.Rajasimman	Environmental remediation of selenium using surface modified carbon nano tubes - Characterization, influence of variables, equilibrium and kinetic analysis	Environmental Research
M.Rajasimman	Enhanced waste cooking oil biodiesel with Al ₂ O ₃ and MWCNT for CI engines	Fuel
M.Rajasimman	A comprehensive review on bio-stimulation and bio-enhancement towards remediation of heavy metals degeneration	Chemosphere
P. Mullai	Confirmation of Best Method for Extraction of Antioxidant and Antidiabetic Phytochemicals from Cucumis melo subsp.agrestis Leaves	Indian Journal of Natural Sciences, Tamilnadu Scientific Research Organisation
M.Rajasimman	Magnetic Co/CoOx@NCNT catalysts for activation of potassium peroxydisulfate to deteriorate phenol from wastewater	Environmental Research
P. Mullai	Different Extraction Methods for the Extraction of Phenolics, Flavonoids, Antioxidant and Antidiabetic Phytochemicals from Momordica cymbalaria Leaves	Indian Journal of Natural Sciences
M.Rajasimman	Magnetic porous Ag ₂ O/Chitin nanostructure adsorbent for eco-friendly effective disposing azo dyes	Environmental Research
M.Rajasimman	Bio-fabrication of porous magnetic Chitosan/Fe ₃ O ₄ nanocomposite using Azolla pinnata for removal of Chromium – parametric effects, surface characterization and kinetics	Environmental Research

Name of Scholar	Subject	Where Published
M.Rajasimman	Porous nanocomposites for sorptive elimination of ibuprofen from synthetic wastewater and its molecular docking studies	Environmental Research
P. Mullai	Studies on the application of algae biomass as an adsorbent in the treatment of industrial Azadirachtin insecticide wastewater	Desalination and Water Treatment
M.Rajasimman	Modelling and optimization of thermophilic anaerobic digestion using biowaste	Environmental Research
M.Rajasimman	Synthesis and characterization of barium doped CaO heterogeneous nanocatalyst for the production of biodiesel from Catharanthus roseus seeds: Kinetics, optimization and performance evaluation	Environmental Research
P. Mullai	Elucidation the influence of design variables on coagulation–flocculation mechanisms in the lab-scale bio-coagulation on toxic industrial effluent treatment.	Environmental Research
M.Rajasimman	Impact of reactivity controlled compression ignition (RCCI) mode engine operation in diesel engine powered with B20 blend of waste cooking oil biodiesel	Scientific Reports
M.Rajasimman	Environmental remediation at vegetable marketplaces through production of biowaste catalysts for biofuel generation	Scientific Reports
P. Mullai	Studies on the application of algae biomass as an adsorbent in the treatment of industrial Azadirachtin insecticide wastewater	Desalination and Water Treatment
M.Rajasimman	Dyes removal from water using polymeric nanocomposites: a review	Environmental Chemistry Letters
P. Mullai	Experiments and adaptive-network-based fuzzy inference system modelling in a hybrid up-flow anaerobic sludge blanket reactor to assess industrial azadirachtin effluent quality	Bioresource technology
M.Rajasimman	The scientometric evaluation on the research of biodiesel based on Hist Cite and VOS viewer (1993–2019)	Biomass Conversion and Recycling
M.Rajasimman	Experimental evaluation of soapberry seed oil biodiesel performance in CRDI diesel engine	Scientific reports
Department of Computer Science & Engineering		
Mrs. Sambu Anitha, Dr. T. Suresh and Dr. V Sathiyasundaram	Comparative Study of Metaheuristic Cluster based Routing Protocols for Energy Aware Wireless Sensor Networks	Journal of Emerging Technologies and Innovative Research (JETIR), ISSN:2349-5162, Vol 9, No.9, Sep. 2022, pp.328-340 (UGC CARE)

Name of Scholar	Subject	Where Published
Mrs. Sambu Anitha Dr. T. Suresh and Dr. V Sathiyasundaram	A Study of Feature Selection with Machine Learning based Decision making models for Parkinson's Disease classification.	International Journal of Scientific Development and Research (IJSDR), ISSN: 2455-2631, Vol 7, No.10, October 2022, pp. 806-814. (UGC CARE)
Mrs. Sambu Anitha Dr. T. Suresh and Dr. V Sathiyasundaram	Performance Evaluation of Artificial Intelligence Enabled Intrusion Detection System with Encryption Scheme for Network Security	International Journal of Scientific Development and Research (IJSDR), ISSN: 2455-2631, Vol 7, No.9, Sep. 2022, pp. 368-374. (UGC CARE)
N. Aswini Dr. R. Ragupathy	Spark Based Distributed Classification of Spatial-Spectral Hyperspectral Images NeuroQuantology,	AnKa Publisher, Vol. 20(11), pp. 4192-4204, September 2022. ISSN 1303-5150. Cite Score 1.3, SNIP 1.038, SJR 0.285.
Lakshmi Alekhya Jandhyam, R. Ragupathy and Narayana Satyala	An Extensive Survey on Machine Learning-Enabled Automated Human Action Recognition Models In Proceedings of Mobile Computing and Sustainable Informatics, Lecture Notes on Data Engineering and Communications Technologies, Springer, Singapore,	Vol. 166, pp. pp 431–444, May 2023. ISSN 2367-4512, ISBN 978-981-99-0834-9. Cite Score 0.7, SNIP 0.104, SJR 0.125.
Indumathi J and Dr. Balasubramanian. M	Real Time Video Based Human Suspicious Activity Recognition Using Deep Learning Advances and Applications in Mathematical Sciences,	Vol. 21, No. 11, ISSN no. 0974- 6803 (ESCI-WOS INDEXED) Mili Publications, 2022
Indumathi J , Dr. Balasubramanian M and Sathiya S	Social Distancing And Face Mask Detection Using Deep Learning For Covid-19 Safety Applications'	International Journal of Gradiva, Vol.8, no.12, ISSN:0363-8057 (SCOPUS INDEXED), 2022
Indumathi J, Dr. Balasubramanian M and Balasaigayathri B	Real-Time Video based Human Suspicious Activity Recognition with Transfer Learning for Deep Learning	International Journal of Image, Graphics and Signal Processing, 2023, 1, 47-62 February 8, 2023
Ancy Stephen, Dr.A.Punitha and A Chandrasekar	Designing self attention-based ResNet architecture for rice leaf disease classification ,	Neural Computing and Applications, Vol.35, Issue 9, Pages 6737 – 6751, March 2023 SCI
Ancy Stephen, Dr.A.Punitha And A Chandrasekar	Optimal deep generative adversarial network and convolutional neural network for rice leaf disease prediction 14/05/2023 ,	The Visual Computer, https://doi.org/10.1007/s00371-023-02823-z SCI
Ancy Stephen, Dr.A.Punitha and A Chandrasekar	Irrigation System Based on IOT and Machine Learning Approach, April 2023,	Lecture Notes in Electrical Engineering (SCOPUS INDEXED)
Para Rajesh Dr.A.Punitha and P Chandra Sekhar Reddy	Detection of Gliomas in Spinal Cord Using U-Net + + Segmentation with Xg_Boost Classification,	Journal of Optoelectronics Laser, 10/08/2022 Vol. 41 No. 8 . (SCOPUS INDEXED)

Name of Scholar	Subject	Where Published
Para Rajesh, Dr.A.Punitha and P Chandra Sekhar Reddy	Earlier detection of brain cells mutation using region based fast convolutional neural networks (RFCNN) ,	Journal of Algebraic Statistics, 6/7/2022 Vol. 13 No. 3 (2022) Web of Science
Para Rajesh Dr.A.Punitha	Self Attention For Brain Tumor Classification In MRI Images	Journal of Data Acquisition and Processing, 2023, 38 (3): 3287-3298 . Web of Science
P Purushotham, Dr.A.Punitha Ajmeer Kiran and D Divya priya	Remote Health Prediction System Using Machine Learning Algorithms 24 /05/ 2023	DOI:10.1109/ICCCI56745 .2023.10128555 IEEE Xplore
A Punitha, SK LokeshNaik, P Vijayakarhik, Ajmeera Kiran, A Narsimha Dhangar, B Jathin Reddy, M Sudheeksha	Real Time Facial Emotion Recognition using Deep Learning and CNN24/05/2023	DOI: 10.1109/ICCCI56745.2023.10128259 IEEE Xplore
Tulasi Kasuba, Dr.S.Saravanan, Dr.V.V.S.S.S. Balaram	Adaptive Secure Threat Intelligence Infrastructure for AI and the Edge Mathematical Statistician and Engineering Applications,	2022 (Scopus Indexed)
Tulasi Kasuba, Dr.S.Saravanan, Dr.V.V.S.S.S. Balaram	Ai And Edge Integrated Secured Threat Intelligence Framework Advanced Engineering Science,	2022 (Scopus Indexed)
SA Dar, S Palanivel, M. Kalaiselvi Geetha, M Balasubramanian	Mouth Image Based Person Authentication Using DWLSTM and GRU	International Journal on Information Science Letters, 2022
P Mangai, M Kalaiselvi Geetha, G Kumaravelan	Temporal features-based anomaly detection from surveillance videos using deep learning techniques Second	International Conference on Artificial Intelligence and Smart Energy (ICAIS), 2022
Showkat A Dar, S Palanivel, M Kalaiselvi Geetha	Autonomous Taxi Driving Environment Using Reinforcement Learning Algorithms	International Journal of Modern Education & Computer Science, 2022
R Santhoshkumar, M Kalaiselvi Geetha	A study on discrete action sequences using deep emotional intelligence Deep Learning in Data Analytics:	Recent Techniques, Practices and Applications, 2022
G Shankar, M Kalaiselvi Geetha	Comprehensive Survey on Fire Detection with Machine Learning and Deep Learning Models Computer Networks and Inventive Communication Technologies:	Proceedings of Fifth ICCNCT 2022
D Geethanjali Dr. R. Bhavani	Smart Contract Document Authentication for Digital Clothing Design Specification based on Blockchain and QR Code IEEE Xplore	(Scopus Indexed)
D Geethanjali Dr. R. Bhavani	Smart Contract for Digital Garment Design using Blockchain and Digital Right Management	Indian Journal of Science and Technology Web of Science
Dr. N. Malarvizhi Dr. R. Bhavani	Reversible Image Steganography Techniques: A Performance Study	IEEE Xplore (Scopus Indexed)
Dr. N. Malarvizhi Dr. R. Bhavani	An Enhanced Reversible Image Steganography using Distributive Tian's Method Security and Privacy– Wiley Scopus,	Web of Science

Name of Scholar	Subject	Where Published
Dr. N. Malarvizhi Dr. R. Bhavani	A Reversible Image Steganography with High Embedding Capacity using a Novel Pixel Selection Method	
M. Dhanushree Dr. R. Bhavani	A Keyframe Extraction Using HDBSCAN With Particle Swarm Optimization IEEE Xplore	(Scopus Indexed)
R. Bharathi Dr. R. Bhavani	Leveraging Deep Learning Models for Automated Aspect Based Sentiment Analysis and Classification SSRG	International Journal of Electrical and Electronics Engineering (Scopus Indexed)
Dr. R. Bhavani, R. Bharathi Dr. R. Bhavani	Twitter text sentiment analysis of amazon unlocked mobile reviews using supervised learning techniques	Indian Journal of Computer Science and Engineering (Scopus Indexed)
Dr. C. Meenakumari Dr. R. Bhavani	Automated cervical cancer classification using deep neural network classifier	International Journal of Modeling Simulation, and Scientific Computing Scopus, Web of Science
Dr. C. Meenakumari Dr. R. Bhavani	Detection and Identification of Cervical Cancer on Elephant Herding Optimization on Convolutional	Neural Network IEEE Xplore (Scopus Indexed)
A. Beyyala Dr. R. Bhavani	Thyroid Nodule Classification of Ultrasound Image by Convolutional Neural Network.	Lecture Notes in Networks and Systems (Scopus Indexed)
Apparna Allada Dr. R. Bhavani	Alzheimer's disease classification using competitive swarm multi-verse optimizer-based deep neuro-fuzzy network Concurrency and Computation:	Practice and Experience (Scopus Indexed)
Apparna Allada Dr. R. Bhavani	Early diagnosis of Alzheimer Disease from Mri using Deep Learning Models	Journal of Information Technology Management (Scopus Indexed)
M. Dhanushree Dr. P. Aruna	A Keyframe Extraction Using HDBSCAN With Particle Swarm Optimization	IEEE Xplore (Scopus Indexed)
N. Nanthini Dr. P. Aruna	A novel Deep CNN based LDnet model with the combination of 2D and 3D CNN for Face Liveness Detection	IEEE Xplore (Scopus Indexed)
K. Venkatesh Dr. S. Pasupathy	Feature Selection and Classification of Clinical Data Set Using Bio Inspired Algorithms	International Conference on Emerging Innovative Technologies in Engineering, ICEITE-22, 13th-15 th July 2022, Sri Manakula Vinayagar engineering college, Puducherry (International Conference)
K. Venkatesh Dr. S. Pasupathy	Multi-Classification of Acute Myeloid Leukemia Using Enhanced Few-Shot Learning Technique Integrated Base Classifier (Feature Encoder). Scalable computing: Practice and Experience. Scalable Computing: Practice and Experience, ISSN 1895-1767.	Volume 23, Issues 4, pp. 377–388, DOI 10.12694/scpe.v23i4.2048 (WOS)
K. Venkatesh Dr. S. Pasupathy	A Construction of object detection model for Acute Myeloid Leukemia Intelligent Automation & Soft Computing.	Impact Factor 1.647, DOI: 10.32604/iasc.2023.030701 (SCIE)

Name of Scholar	Subject	Where Published
Dr. S. Pasupathy	A Methodology To Classify Text Using Natural Language Processing Shodhasamhita :	Journal of Fundamental & Comparative Research Vol. X, No. 1(IV) : 2023 ISSN: 2277 7067 (UGC)
Dr. S. Pasupathy	Image Caption Generator by using CNN and LSTM International Journal For Multidisciplinary Research E-ISSN: 2582-2160•	Impact Factor: 9.24, Volume 5, Issue 2, March-April 2023, DOI: https://doi.org/10.36948/ijfmr.2023.v05i02.2501 (UGC)
Kaishi Sai Prasad Dr. S. Pasupathy	A Machine Learning Framework with Hybrid Feature Engineering for Leveraging Brain Stroke Detection Performance” Mathematical Statistician and Engineering Applications	ISSN:2094-0343, Page Number: 1805–1824 Publication Issue: Vol.71 No.3s2 (2022). (Scopus Indexed) DOI: https://www.philstat.org/special_issue/index.php/MSEA/article/view/402/397
Kaishi Sai Prasad Dr. S. Pasupathy	Deep Convolutional Neural Network Implementations For Efficient Brain Stroke Detection Using MRI Scans, Journal Of Theoretical And Applied Information Technology (E-ISSN 1817-3195 / ISSN 1992-8645) 15th September 2022.	Vol.100. No 17, Page no: 5461- 548 (UGC) DOI: http://www.jatit.org/volumes/Vol100No17/14Vol100No17.pdf
Kaishi Sai Prasad Dr. S. Pasupathy	A Deep Learning Approach to Analyze Traffic Congestions for Effective Traffic Management International Conference on Computational Intelligence in Machine Learning 2021 (ICCIML 2021)- Pages 1-8, Cybernetics, Cognition and Machine Learning Applications	Proceedings of ICCCMLA 2021 DOI:10.1007/978-981-19-1484-3_1 (International Conference)
Kaishi Sai Prasad Dr. S. Pasupathy	Video-Based Abnormal Driving Behavior Detection and Risk Control using Machine learning International Conference on Innovation in Signal Processing and Embedded System (ICISPES- 2021)- Pages: 9-21 (Scopus Indexed) DOI: https://link.springer.com/chapter/10.1007/978-981-19-1669-4_2 Supervised learning software model for the diagnosis of diabetic retinopathy	Int. J. Computational Vision and Robotics, Vol. 13, No. 1, 2023, (Scopus Indexed) DOI: doi.org/10.1504/IJCVR.2023.127264
M. Padmapriya Dr. S. Pasupathy	Supervised learning software model for the diagnosis of diabetic retinopathy	Int. J. Computational Vision and Robotics, Vol. 13, No. 1, 2023, (Scopus Indexed) DOI: doi.org/10.1504/IJCVR.2023.127264
M. Padmapriya Dr. S. Pasupathy	A deep learning model framework for diabetic retinopathy detection	Int. J. Networking and Virtual Organisations, Vol. 27, No. 2, 2022, (Scopus Indexed) DOI: https://doi.org/10.1504/ijnvo.2022.127584
M. Padmapriya Dr. S. Pasupathy	Software Model for Diagnosing Diabetic Retinopathy employing Unsupervised Learning May 2023	Soft Computing 27(13):1-12 DOI:10.1007/s00500-023-08418-z (Scopus Indexed)

Name of Scholar	Subject	Where Published
M. Padmapriya Dr. S. Pasupathy	Image Processing Techniques in the Detection of Hemorrhages in Retinal Images (STARE & DRIVE)	5 th International Conference on Inventive computation Technologies, (Scopus Indexed) DOI: 10.1109/ICICT54344.2022.9850841
Dr. B. Gobinathan, Dr. S. Pasupathy N. Venkatesan	Design of Fusion based computer Aided Diagnosis Model for Lung Cancer Detection and Classification Mathematical Statistician and Engineering Applications,	Page Number: 992–1005, Issue:Vol.71 No.3 (2022), https://www.philstat.org/index.php/MSEA/article/view/262 (Scopus Indexed)
Dr. B. Gobinathan, Dr. S. Pasupathy N. Venkatesan	Modeling of Optimal ML based Lung cancer Diagnosis using Computed Tomography Images ACE	International Conference on Applied Science Engineering, Technology and Management (AICASSETM), 2022 (International Conference)
Dr. B. Gobinathan, Dr. S. Pasupathy N. Venkatesan	An Efficient Lung cancer Detection using optimal SVM and Improved Weight based Beetle Swarm Optimization Biomedical Signal	Processing and Control (SCI)
V. Mahavaishnavi Dr. R. Saminathan Anbalagan P	A Stegano-Cryptography Framework for Securing Cloud Data with Enhanced Monarch Butterfly Optimization	International Journal Of Engineering Research & Technology (IJERT), August 2022
Dr. R. Saminathan, S. Nivetha V. Mahavaishnavi	Edge Computing Security using Zero Trust Edge Access	Journal of Northeastern University, November 2022 (Scopus Indexed)
Dr. R. Saminathan, S. Nivetha V. Mahavaishnavi	Insider Threats Detection System for Cloud Computing Environment (CC) Using Deep Convolutional Neural Network Advanced Engineering Science,	(Scopus Indexed) Nov. 2022
Dr. R. Saminathan, S. Nivetha V. Mahavaishnavi	A Novel USLW based Integration Algorithm for Optimized Demandable Resource Provisioning in Hybrid Cloud Services	Journal of Data Acquisition and Processing, April 2023 (Scopus Indexed)
Dr. R. Saminathan, Ragavarshini G, Jayavarshini R, Daffnia Bency J, Swetha V	Physical Fitness Monitoring and Prediction using Internet of Things based on Artificial Intelligence	International Research Journal of Modernization in Engineering Technology and Science, April 2023
Vijay Ramalingam Dr. R. Saminathan & K. M. Balamurugan	Fork-Hook encryption policy based secured Data Centric Routing Gateway for proactive trust ware data transmission in WBSN Measurement: Sensors, May 2023 (Scopus Indexed)	
Dinesh Babu Mariappan, Dr. R. Saminathan K. M. Balamurugan	Cooperative Hyper-Scheduling based improving Energy Aware Life Time Maximization in Wireless Body Sensor Network Using Topology Driven Clustering Approach	International Journal on Recent and Innovation Trends in Computing and Communication, May 2023 (Scopus Indexed)
Priyanka S Vijay Bhanu S	Fault Node Detection by Key-Assisted Monitoring Approach in Wireless Sensor Networks Gongcheng Kexue Yu Jishu/Advanced Engineering Science(AES), Volume 54, Issue 08, Oct 2022 (Scopus Indexed)	

Name of Scholar	Subject	Where Published
Priyanka S Vijay Bhanu S	Capture Based Trust Dependence framework for authorized node identification in mobile agent systems Measurement: Sensors, Volume 24, December 022.	DOI:https://doi.org/10.1016/j.measen. 2022.100471 (Scopus Indexed)
Priyanka S Vijay Bhanu S	A Survey On Variants Of Dos Attacks - Issues And Defense Mechanisms	Journal Of Applied Research And Technology (Scopus Indexed)
D.Prabhu, S.Vijay Bhanu, S.Suthir	Privacy preserving steganography based biometric authentication system for cloud computing environment Measurement:	Sensors (Scopus Indexed)
D.Prabhu, S.Vijay Bhanu, S.Suthir	Design of Multiple share Creation with Optimal Signcryption based Secure Biometric Authentication System for Cloud Environment	International Journal of Computer and Applications, Volume 44, Issue 11, 2022 (Scopus Indexed)
T. Ragupathi, M. Govindarajan, T. Priya Radhika Devi	Hyperparameter Optimization based Deep Learning Model for Medical Data Classification in Internet of Things Enabled Cloud Environment	Journal of Theoretical and Applied Information Technology, Vol.100, No.20, October, 2022, pp.5960-5972.
T. Ragupathi, M. Govindarajan, T. Priya Radhika Devi	Class Imbalance Handling with Deep Learning Enabled IoT Healthcare Diagnosis Model Intelligent Automation & Soft Computing,	34(2), 2022, pp.1351-1366.
T. Sree Lakshmi, Dr.M. Govindarajan, Dr.Asadi Sreenivasulu	Malware Visual Resemblance Analysis with Minimum Losses Using Siamese Neural Networks Theoretical Computer Science,	Volume 943, 2023, pp. 219-229.
T.Karthikeyan, Dr.M. Govindarajan, Dr. V. Vijayakumar	An effective fraud detection using competitive swarm optimization based deep neural network Measurement: Sensors,	Elsevier, 27, 2023, 100793:1-12.
T.Karthikeyan, Dr.M. Govindarajan, Dr. V. Vijayakumar	Intelligent Financial Fraud Detection Using Artificial Bee Colony Optimization Based Recurrent Neural Network Intelligent Automation & Soft Computing,	Vol.37, No.2, 2023, pp. 1483-1498.
V. Mahavaishnavi Dr. R. Saminathan Anbalagan P	A Stegano-Cryptography Framework for Securing Cloud Data with Enhanced Monarch Butterfly Optimization	International Journal Of Engineering Research & Technology (IJERT), August 2022
B. N. Karthik, Dr. P. Anbalagan, Dr. G. Pradeep	Spatial Feature-based Fake Capsule Network Model for Deep fake Detection for Image and Video Data Mathematical Statistician and Engineering Applications,	Vol. 71 No. 4 (August 2022) (Scopus Indexed)
B. N. Karthik, Dr. P. Anbalagan, Dr. G. Pradeep	Study of Hard Voting Ensemble Classifier for Fake News Detection	Advanced Engineering Science, Volume 54, Issue 02, August, 2022 (Scopus Indexed)
B. N. Karthik, Dr. P. Anbalagan, Dr. G. Pradeep	Optimal Features based Fake News Detection Model using Machine Learning and Deep Learning Approach NeuroQuantology, October 2022,	Volume 20, Issue 10, Page 10837:10848 (Scopus Indexed)

Name of Scholar	Subject	Where Published
Premnadh Katkam, Dr.P.Anbalagan, Dr.V.V.S.S.S. Balaram	QoS Analysis with Support over Energy Efficient and Cost based Workflow Scheduling Algorithms in Multi Cloud Environment Mathematical Statistician and Engineering Applications,	Vol. 71 No. 4 (August 2022) (Scopus Indexed)
Premnadh Katkam, Dr.P.Anbalagan, Dr.V.V.S.S.S. Balaram	Tracing Suspicious events in Serverless Systems using a Graph Ontological Framework	Advanced Engineering Science, Volume 54, Issue 02, September, 2022 (Scopus Indexed)
Premnadh Katkam, Dr.P.Anbalagan, Dr.V.V.S.S.S. Balaram	Design and Analysis of an Adaptive Workflow Scheduling Approach for QoS Modeling over Hybrid Cloud using Bat Optimization Algorithm (AWSA) NeuroQuantology, December 2022,	Volume 20, Issue 16, Page 5056-5071 (Scopus Indexed)
P. Vijayan, Dr. P. Anbalagan, Dr. S. Selvakumar	A LOA-Based Algorithm for Energy Efficient Route Selection in Mobile Ad hoc Networks NeuroQuantology, December 2022,	Volume 20, Issue 16, Page 4426-4433 (Scopus Indexed)
P. Vijayan, Dr. P. Anbalagan, Dr. S. Selvakumar	An Ensembled Optimization Algorithm for Secured and Energy Efficient Low Latency MANET with Intrusion Detection	Journal of Internet Services and Information Security (JISIS), Volume 12, number: 4 (November 2022), pp. 156-163 (Scopus Indexed)
P. Vijayan, Dr. P. Anbalagan, Dr. S. Selvakumar	An Energy Efficient Low Latency Manet using Chimp Optimization and Adversarial Learning Networks (COAL) European Chemical Bulletin,	April 2023,12(Special Issue 1), 892-898 (Scopus Indexed)
R. Brindha Dr. A. Geetha	A Dynamic Hand Gesture-Based Human Computer Interaction using Deep Learning Methods	Indian Journal of Natural Sciences Vol.13, Issue 75, pp. 51583-51590, December 2022. (Web of Science Journal),
R. Brindha Dr. A. Geetha	A Deep Hybrid Model for Human-Computer Interaction using Dynamic Hand Gesture Recognition Computer Assisted Methods in Engineering and Science,	pp. 1-14, March 2023. (Scopus Indexed)
Shaik Munawar Dr. A. Geetha	Squirrel Search-Based Optimal Feature Extraction with Bi-Lstm for the Arrhythmia Classification using ECG	Journal of Theoretical and Applied Information Technology), Vol.100. No 20, pp. 6161-6172. October 2022. (Scopus Indexed).
Shaik Munawar Dr. A. Geetha	Enhanced Arrhythmia Classification System from ECG Signals via Hybrid Optimization-Based Improved 3DCNN-ResNet	Indian Journal of Computer Science and Engineering (IJCSE), Vol. 14 No.1, pp.175-195, February 2023.
D. Geethanjali Dr. R. Priya	Smart Contract Document Authentication for Digital Clothing Design Specification based on Blockchain and QR Code	IEEE Xplore (Scopus Indexed).
D. Geethanjali Dr. R. Priya	Smart Contract for Digital Garment Design using Blockchain and Digital Right Management	Indian Journal of Science and Technology Web of Science.
N. Malarvizhi Dr. R. Priya	Reversible Image Steganography Techniques: A Performance Study	IEEE Xplore (Scopus Indexed).

Name of Scholar	Subject	Where Published
N. Malarvizhi Dr. R. Priya	An Enhanced Reversible Image Steganography using Distributive Tian's Method Security and Privacy– Wiley	(Scopus Indexed), Web of Science.
N. Malarvizhi Dr. R. Priya	A Reversible Image Steganography with High Embedding Capacity using a Novel Pixel Selection Method	IEEE Xplore (Scopus Indexed).
M. Dhanushree Dr. R. Priya	A Keyframe Extraction Using HDBSCAN With Particle Swarm Optimization	IEEE Xplore (Scopus Indexed).
R. Bharathi Dr. R. Priya	Leveraging Deep Learning Models for Automated Aspect SSRG	International Journal of (Scopus Indexed).
R. Bharathi Dr. R. Priya	Twitter text sentiment analysis of amazon unlocked mobile reviews using supervised learning techniques	Indian Journal of Computer Science and Engineering (Scopus Indexed).
C. Meenakumari Dr. R. Priya	Automated cervical cancer classification using deep neural network classifier	International Journal of Modeling Simulation, and Scientific Computing (Scopus Indexed), Web of Science.
C. Meenakumari Dr. R. Priya	Detection and Identification of Cervical Cancer on Elephant Herding Optimization on Convolutional Neural Network IEEE Xplore	(Scopus Indexed).
A. Beyyala Dr. R. Priya	Thyroid Nodule Classification of Ultrasound Image by Convolutional Neural Network.	Lecture Notes in Networks and Systems (Scopus Indexed).
Apparna Allada Dr. R. Priya	Alzheimer's disease classification using competitive swarm multi-verse optimizer-based deep neuro-fuzzy network Concurrency and Computation: Practice and Experience	(Scopus Indexed).
Apparna Allada Dr. R. Priya	Early diagnosis of Alzheimer Disease from Mri using Deep Learning Models	Journal of Information Technology Management (Scopus Indexed).
Revathi, A., Santhi, S.G	Gateway-Based Congestion Avoidance Using Two-Hop Node in Wireless Sensor Networks Lecture Notes on Data Engineering and Communications Technologies (Springer)(Scopus Indexed)	Citation: 1 h-index: 23
Revathi, A., Santhi, S.G	Blackhole attack Detection based on Trust Calculation Mechanism in Wireless Sensor Networks 2nd International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies,	IEEE Xplore (Scopus Indexed, CPCI), Citation: 0, H Index:-
Shaik Mohissin Sultana, M. Kameshwara Rao, S. G. Santhi	Detecting Cheating in Online Assessments Using Face Recognition and Head Pose Estimation Lecture Notes in Networks and Systems (Scopus Indexed)	Citation: 0, H-Index:27
A.Revathi, Dr.S.G.Santhi	Quality of Service using Min-Max Data Size Scheduling in Wireless Sensor Networks -	International Journal of Computer Science and Network Security (ESCI)Citation:0, H Index:

Name of Scholar	Subject	Where Published
Battina Srinivasu Kumar S.G. Santhi, S. Narayana	A Novel Method for Enhancing the Network Lifetime using Energy-Efficient Routing Protocol Approach for Wireless IoT Sensor Network Applications	International Journal of Engineering Trends and Technology (Scopus Indexed) Citation:1, H Index: 11
A.Revathi, Dr.S.G.Santhi	Routing-Based Restricted Boltzmann Machine Learning and Clustering Algorithm in Wireless Sensor Network Advances in Intelligent Systems and Computing (Springer)	Citation:0, H index:58
Battina Srinivasu Kumar S.G. Santhi, S. Narayana	A Novel Energy Efficient approach for Improving network lifetime using Multi-hop Routing Protocol with Mobile Wireless Sensor Networks	Journal of Theoretical and Applied Information Technology (Scopus Indexed) Citation:0, H Index:35
A.Revathi, Dr.S.G.Santhi	Cluster-Based Congestion Avoidance and Data Aggregation Routing in Wireless Sensor Networks Lecture Notes in Electrical Engineering book series (Scopus Indexed)	Citation:1, H Index:40
Battina Srinivasu Kumar S.G. Santhi, S. Narayana	Improved Multi-Path Trust Routing For Improving QOS in Heterogeneous IoT Based WSN Mukut Shabd	Journal Citation:0, H Index:-
Saranya V S, Ramachandran G & Chakaravarthi S	An Intelligent IoT Attack Detection Framework using Effective Edge AI based Computing	Indian Journal of Computer Science and Engineering (IJCSE), July 2022 (Scopus Indexed)
Saranya V S, Ramachandran G & Chakaravarthi S	An Intelligent Ensemble Strategy to Encounter Intrusion in IoT Platform using Machine Learning Classifiers	Advanced Engineering Science, September 2022 (Scopus Indexed)
J. Auxily Jovita, Dr. G. Ramachandran & Dr. N. Edison Rathinam	An Auto ML enabled API validation and Test evaluation for IoT Device security	International Journal of Research and Analytical Reviews (IJRAR), Sep. 2022
J. Auxily Jovita, Dr. G. Ramachandran & Dr. N. Edison Rathinam	Study of Various Techniques Involved in API Validation Schemes	International Journal of All Research Education and Scientific Methods (IJARESM), September 2022 (Scopus Indexed)
J. Auxily Jovita, Dr. G. Ramachandran & Dr. N. Edison Rathinam	REST API and SOAP - Web Services Validation in IoT environment Neuro Quantology, November 2022,	
J.Srilatha, Dr. T.S.Subashini and Dr. K.Vaidehi	Plastic and non-plastic separation from trash using SSD mobilenet based object detector,	Journal of Advanced Engineering Science ISSN: 2096-3246, Volume 54, Issue 02, pp. 2921-2929, Oct. 2022
J.Srilatha, Dr. T.S.Subashini and Dr. K.Vaidehi	Classification of Plastic and Non-Plastic Wastes Using Mobile net and SVM, Mathematical Statistician and Engineering Applications	ISSN: 2094-0343 2326-9865, Page Number: 7267 – 7278, Publication Issue: Vol. 71 No. 4, August 2022
S.Velmurugan, Dr.T.S.Subashini	"Copy-Move Forgery Detection using Multi-Scale Space Key-point Descriptors."	Advanced Engineering Science, Volume 54, Number 2, Aug 2022, pp. 1373-1382. 2022.

Name of Scholar	Subject	Where Published
T. S. Subashini	Embracing AI Technologies in Education for Sustainable Development, Edited Book on Education for Sustainable Development	Published by Annamalai University, Internal Quality Assurance Cell (IQAC), Annamalai University, ISBN : 978-93-92042-15-7, pp. 445-451.
S. Velmurugan, & T. S. Subashini	Radial Search for Accelerating Block Matching to Detect Copy Move Forgery in Digital Photographs, International Conference On Innovative Technologies And Its Applications In Higher Education – Science,	Published By IQAC, Annamalai University, Annamalai University, ISBN: 978-93-92042-31-7, pp 270-274.
Mohan.R, Prabakaran.G, Priyarthikadevi.T	“Brain Storm Optimization with Deep Learning- Based Intrusion Detection System in Vehicular Adhoc Networks” SSRG	International Journal of Electrical and Electronics Engineering, Volume 10 Issue 1, 176-186, January 2023 (Scopus Indexed)ISSN: 2348-8379
Mohan.R, Prabakaran.G, Priyarthikadevi.T	“Blockchain Assisted Chaotic Chameleon Swarm Optimization Based Clustering Technique in Vehicular Ad Hoc Networks”	International Journal of Computer Networks and Applications (IJCNA), Volume 10, Issue 3, May – June (2023), (Scopus Indexed) ISSN: 2395-0455 ©DOI: 10.22247/ijcna/2023/221888
Ajanthaa Lakkshmanan, C. Anbu Ananth	CNN Classification of Computed Tomography Images for Pancreatic Tumor Detection	International Journal of Image and Graphics (Scopus Indexed)
G.Amirthayogam, C.Anbu Ananth	QoS Aware Web Service Composition problem in Multi-cloud Environment using Hybrid Optimization Algorithm	Journal of Theoretical and Applied Information Technology (Scopus Indexed)
G.Amirthayogam, C.Anbu Ananth	Analysing the QoS Prediction for Web Service Recommendation using Time Series Forecasting with Deep Learning Techniques Journal of Concurrency and Computation Practice and Experience	(Scopus Indexed)
Ajanthaa Lakkshmanan, Anbu Ananth	Multi-objective Metaheuristics with Intelligent Deep Learning Model for Pancreatic Tumor Diagnosis	Journal of Intelligent & Fuzzy Systems : Applications in Engineering and Technology (Scopus Indexed)
Niroshini Infantia Henry, C Anbu Ananth	Hybrid meta-heuristic algorithm for optimal virtual machine placement and migration in cloud computing Concurrency and Computation: Practice and Experience	
Koppiseti Giridhar, C. Anbuananth	Optimal Route Selection Using Hill Climbing Based Red Deer Algorithm in Vehicular Ad-Hoc Networks to Improve Energy Efficiency	International Journal of Computer Networks and Application (Scopus Indexed)
M. V. B. Murali Krishna M., C. Anbu Ananth	Search and Rescue with Continuous Butterfly Optimization Algorithm for Secure Routing in Clustered Vehicular Networks	International Journal of Engineering Trends and Technology (Scopus Indexed)

Name of Scholar	Subject	Where Published
Niroshini Infantia Henry, C Anbu Ananth	Design and Development of Improved Squirrel Search-based Secured VM Migration in the Cloud Sector with Optimal Key Management Cybernetics and Systems	(Scopus Indexed)
Koppiseti Giridhar, Dr. C. Anbuananth	Energy efficient clustering with Heuristic optimization-based Routing protocol for VANETs Measurement: Sensors	(Scopus Indexed)
M. V. B. Murali Krishna M., Dr. C. Anbu Ananth	Detection of intrusions in clustered vehicle networks using invasive weed optimization using a deep wavelet neural networks Measurement: Sensors	(Scopus Indexed)
S. Abarna Dr. V. Rathikarani	"Classification Of Yoga Pose Using Pretrained Convolutional Neural Network."	Journal of Pharmaceutical Negative Results
S. Abarna Dr. V. Rathikarani	Classification of Yoga Hand Mudras using SIFT and SURF Features.	International Research Journal of Engineering Science, Tech and Innovation
Pavan Kumar Varma Kothapalli Dr. V. Rathikarani	Prediction of Dyslexia and attention deficit and Hyperactivity disorder prediction using Ensemble Classifier model."	Inventive systems and Control, Springer
Mounika Edupuganti Dr. V. Rathikarani	A Real and Accurate Ultrasound Fetal Imaging Based Heart Disease Detection using Deep Learning Technology."	International Journal of Integrated Engineering
Dr. V. Rathikarani, Dr. K. Soundararajan,	A Study on Environmental Sanitation of Gypsy in Kalrayan Hills..", Science, Technology and Development,	Volume 11, Number 12, Dec 2022, pp. 132-147. 2022.
Dr. V. Rathikarani, Dr. K. Soundararajan,	"Digital Literacy in the Classroom."	International Journal of Social Relevance & Concern (IJSRC), Volume 11, Number 3, Mar 2023, pp. 22-30.
K. Andal, Dr. S. Sathiya	Visual Defect classification in steel surfaces using transformer architecture European Chemical Bulletin. Volume 12, Special Issue 3, ISSN: 2063-5346, May 2023	(Scopus Indexed Journal). https://www.eurchembull.com/issue-content/visual-defect-classification-in-steel-surfaces-using-transformer-architecture-3881 DOI: 10.31838/ecb/2023.12.s3.314
K. Andal, Dr. S. Sathiya	Microstructure Analysis In Microscopic Images For Classification Of Steel Alloys Using Deep Neural Architectures	Journal of data Acquisition and Processing, Volume 38, Issue 1, ISSN: 3567-3577 , April 2023.(Scopus Indexed). http://www.sjcycl.cn/article/view-2023/3567.php DOI: 10.5281/zenodo.7765890
K. Andal Dr. S. Sathiya	Efficient Classification Of Dual Phase Stainless Steel Using Deep Neural Feature Extraction And Ensemble Cnn	International journal of advanced and Applied Science Volume 1, Issue 2, ISSN 2313-3274, May 3203(UGC Approved Journal) https://ijaas.net/index.php/IJAAS/article/view/4 DOI: https://doi.org/10.5281/zenodo.7935701

Name of Scholar	Subject	Where Published
T.Dhamothara kannan Dr. S. Sathiya ^a	Parametric mathematical modelling and 3D response surface analysis for rod to plate friction welding of AISI 1020 steel/AISI 1018 steel, multidiscipline modelling in materials and structures, emerald publishing limited,	1573-6105, doi-10.1108/MMMS-08-2022-0148, 4 November 2022 . (ThamodhrakannanCemajor) https://www.emerald.com/insight/publication/issn/1573-6105/vol/19/iss/1
T.Dhamothara kannan ^a Dr. S. Sathiya	Joining different grades of low carbon steel to develop unsymmetrical rod to plate joints using rotary friction welding for automotive applications.	Forces in Mechanics, Volume 10, February 2023, 100153, science direct, Elsevier.
T.Dhamothara kannan ^a Dr. S. Sathiya	Unsymmetric rod to plate rotary friction welding of dissimilar martensitic stainless steel and low carbon steel for automotive applications- mathematical modeling and optimization ,	Jan 2023 Springer
V.T Ram Pavan Kumar, M Arulselvi, K.B.S Sastry	An Optimized Deep Learning Based Optimization Algorithm for the Detection of Colon Cancer Using Deep Recurrent Neural Networks	International Journal of Communication and Information Security, October 2022
V.T Ram Pavan Kumar, M Arulselvi, K.B.S Sastry	Hybrid Optimization Enabled Transfer Learning With Alexnet, And Googlenet Based Segmentation For Colon Cancer	Detection Advanced Engineering Sciences, October 2022
V.T Ram Pavan Kumar, M Arulselvi, K.B.S Sastry	Colon cancer classification using convolutional neural network	Journal of North-eastern University, November 2022
E.Vetrimani, M Arulselvi, G Ramesh	Building convolutional neural network parameters using genetic algorithm for the croup cough classification problem Measurement: Sensors, .	March 2023
E.Vetrimani, M Arulselvi,	Croup disease classification using VGG19 and ResNet50 transfer learning method	International Journal of Modeling, Simulation, and Scientific Computing, April 2023.
Livin Nector D, Ananth S, Arulselvi M, Lokesh B, Mahesh T, Nesan R	TaNER: A Transformer Based Model for Named Entity Recognition on Tamil Language	International journal for innovative research in multidisciplinary field, Volume - 9, Issue - 6, June - 2023
D. Poornima, Dr. G. Arulselvi	Implementation of Precision Agriculture by Pest Classification with Secured Energy Efficient Wireless Sensor Network and Leaf Disease classification using Machine Learning Techniques NeuroQuantology,.	Vol.20, no.10, pp. 141-174, August 2022, ISSN-1303-5150. https://www.scopus.com/sources.uri
Dema Anand, Dr. G. Arulselvi	A Deep Convolutional Extreme Machine Learning Classification Method To Detect Bone Cancer From Histopathological Images	International Journal of Intelligent Systems and Applications in Engineering, vol. 10, no. 4, pp. 39-47, Dec. 2022.ISSN:2147-6799. https://ijisae.org/index.php/IJISAE/article/view/2194

Name of Scholar	Subject	Where Published
Dema Anand Dr. G. Arulselvi	Detection Of Tumor Affected Part From Histopathological Bone Images Using Morphological Classification And Recurrent Convolved Neural Networks	Journal of Pharmaceutical Negative Results, Volume13, Special Issue 9, 2022, pp. 4932–5008. https://doi.org/10.47750/pnr.2022.13.S09.617 . [ISSN: Print -0976-9234, Online - 2229-7723]
Appe, Seetha Ram Nagesh Dr. G. Arulselvi	Tomato Ripeness Detection and Classification using VGG based CNN Models	International Journal of Intelligent Systems and Applications in Engineering 11.1 (2023): 296-302. (Scopus Indexed)
Appe, Seetha Ram Nagesh Dr. G. Arulselvi	CAM-YOLO: tomato detection and classification based on improved YOLOv5 using combining attention mechanism.	PeerJ Computer Science 9 (2023): e1463. (Scopus Indexed)
Appe, Seetha Ram Nagesh Dr. G. Arulselvi	Detection and Classification of Dense Tomato Fruits by Integrating Coordinate Attention Mechanism With YOLO Model. Handbook of Research on Deep Learning Techniques for Cloud-Based Industrial IoT.	IGI Global, 2023. 278-289 (Scopus Indexed)
Mr.Sibi Amaran Dr. R. Madhanamohan	Wireless Sensor Networks	Journal of Mobile Multimedia
R. Veeramani Dr. R. Madhanamohan	Mobile ad hoc networks	Journal of Theoretical and Applied Information Tech.
R. Veeramani Dr. R. Madhanamohan	Mobile ad hoc networks Indonesian	Journal of Electrical Engineering and Computer Science
M. Kalaimani, B. Latha and Dr. AN. Sigappi	Survey on Hand Gesture Recognition in Bharathanatyam Mudras Telematique	(ISSN: 1856-4194), Vol. 21, No 1, 2022, pp. 7561-7577
Department of Pharmacy		
N. Srinivasan	An overview of nephroprotective plants in the Indian traditional system of Medicine.	International nal of Ayurvedic Medicine, 13(2), 2022.
Sumathy T, Maheshkumar V P and Jaikumar S,	Paradoxical Association Between Dietary Lifestyle and Cardiovascular Risk: Cross-Sectional Analysis of Patient Responses from A Tertiary Care Hospital	Int. J. Life Sci. Pharma Res.12(5), 2022,P205-214
Upender Rao Eslawath, Kannappan N, Venkateshwarlu L and Anton Smith	Stability Indicating Rp-Uplc Method Development and Validation For The Simultaneous Estimation Of Metformin Hydrochloride, Saxagliptin And Dapagliflozin in Their Bulk And Pharmaceutical Dosage Forms	European Chemical Bulletin, Volume 12, Special issue, 2023
Rangasamy Pasupathy, Pitchaimuthu Pandian, Subramanian Selvamuthukumar	Nanobubbles: A Novel Targeted Drug Delivery System	Brazilian Journal of Pharmaceutical Science. 2022;58, e19608
R. Vinoth*, P. Pandian, K. Kathiresan	Contract research organisations in India- A Review	International journal of biology, Pharmacy and allied sciences, August, 2022, 11(8): 3769-3776

Name of Scholar	Subject	Where Published
S. Madhu, M. Komala & P. Pandian	Nanoparticles Encapsulated with PLGA Loaded Withaferin A Suspension: Formulation and Characterization	Latin American Journal of Pharmacy, 41 (11): 2178-82 (2022) December
M.Arunkumar*, P. Pandian and K. Kathiresan	Cough Syrup Deaths a Toxicological Review of the Diethylene Glycol	Indian Journal of Natural Sciences, Vol.13 / Issue 76 / February / 2023 53149-153
N. Rajavel, K. Praveena and P. Pandian	A Review of Nano Capsule	Indian Journal of Natural Sciences, Vol.14 / Issue 79 / Aug / 2023, 58089 -58098
Gnana Suvitha. B, R.Vijayabharathi, R.Arun, A.Anton Smith	Development and Validation of Analytical Method for the Quantification of Linagliptin by UV – Spectroscopy in Pharmaceutical Preparations	Zeichen Journal, 8(7):459-466, 2022.
J. John Wesley, A Anton Smith, N. Balakrishnan	Phytochemical Investigation In vitro Antioxidant Activity & Anti-Diabetic Activity of Euphorbia Nivulia	Journal of Pharmaceutical Negative Results, 13 (Spl. Issue 1): 1539-1547, 2022
J. John Wesley, A Anton Smith, N. Balakrishnan	Anti-Diabetic Effects of Leucas Urticaefolia –HAM. In STZ-Induced Diabetic Rats	Journal of Coastal Life Medicine, 3 (10): 352-359, 2022
K.Susmitha, M.Menaka, A.Anton Smith, R.Suthakaran	Development of Liquid Chromatography-Electrospray Ionization Tandem Mass Spectrometry Method for the Quantification of Saquinavir in Biological Matrices	Bulletin of Environment, Pharmacology and Life Sciences, 11 [11]: 57-63, 2022
Anju A Varghese and Anton Smith A, and Sreejith M	Phytochemical analysis, in-vitro antioxidant and cytotoxicity activities of Flaveria trinervia ethanolic extract	Biomedicine, 43(3): 867-872, 2023
Anju A Varghese and Anton Smith A, and Sreejith M	Phytochemical Analysis, in-Vitro, and in-Vivo Antidiabetic Activity of Flaveria Trinervia Ethanolic Extract	European Chemical Bulletin, 12(6): 890 – 898, 2023
Anand Ramasamy and K. Kathiresan	In-vitro antioxidant potential and acetylcholinesterase inhibitory effect of Ficus benghalensis aerial root extract	Biomedical & Pharmacology Journal, Volume 16, Issue 1, March 2023, pp. 43-51, ISSN: 0974-6242.
Anand Ramasamy, K Anandakumar and K Kathiresan	In-vitro antioxidant potential and acetylcholinesterase inhibitory effect of Ficus benghalensis aerial root extract	African Health Sciences, Volume 22, Issue 4, December 2022, pp. 291-299, ISSN: 1680-6905.
N. Premkumar and K. Kathiresan	A crisp note on World Health Organization: Mission and activities	International Journal of pharmaceutical research and applications, Volume 7, Number 6, November-December 2022, pp. 634-639, ISSN: 2456-4494.
S. Savitha and K. Kathiresan	Computerized system validation – A review	International Journal of Biology, Pharmacy and Allied Sciences (IJHPAS), Volume 11, Number 11, November 2022, pp.5256-5266, ISSN:2277-4998.
V. Divyapavathi and K. Kathiresan	Adaptive design methods in clinical trials- A review	International Journal of Biology, Pharmacy and Allied Sciences (IJHPAS), Vol.11, No.11, Nov.2022, pp.5544-5554, ISSN:2277-4998

Name of Scholar	Subject	Where Published
A. Valarmadhi and K. Kathiresan	Biosimilars in India-Current status and future perspectives – A review	Indian Journal of Natural Sciences, Vol.13, No.74, October 2022, pp. 48011 – 48016, ISSN: 0976-0997.
R. Aswini and K. Kathiresan	Quality risk management (QRM): A review	International journal of Biology, Pharmacy and Allied Sciences (IJHPAS), Volume 11, Number 10, October 2022, pp. 4667-4678, ISSN:2277-4998.
R. Vinoth, P. Pandian and K. Kathiresan	Contract research organizations in India – A review	International journal of Biology, Pharmacy and Allied Sciences (IJHPAS), Volume 11, Number 8, August 2022, pp.3769-3776, ISSN:2277-4998.
Heeba Begum J, Anandharaj M, Rini Sally Simon R, Madhusudhan S, Kabalimurthy J	Formulation of In-Patient Hospital Antibigram and Evaluation of the burden of Antibiotic Resistance at a Tertiary Care Teaching Hospital in South India	Journal of Pharmacy and Pharmaceutical research, (IJPPR Human), 24(3): June 2022: 304-340
Sathyaprabha G, Srinivasan N, Madhusudhan S, Aravindh S, Manisenthilkumar KT	Study on outcomes of Quality of Life by patient education in Inflammatory Bowel Diseases	Lat. Am. J. Pharm. 42(2):2023; 182-186. Latin American Journal of Pharmacy (formerly Acta Farmaceutica Banaerense)
Mahalakshmi S, Harini V Madhusudhan S, Latha K.	A Study on Drug Utilisation pattern, Efficiency of Monotherapy and Combinational therapy in Gestational Diabetes Mellitus and its Complications in a tertiary Care Teaching Hospital	International Journal of Pharmacy and Pharmaceutical research (IJPPR), 2023 27(3): 538-552
Dr. Joan Vijetha R, K. Balamurugan	Formulation And Evaluation Of Lipid Nanoparticulate Drug Delivery System Of Aprepitant For The Treatment Of Cinv	Journal of Pharmaceutical Negative Results Volume 13 Special Issue 10 2022
Dr. K. Balamurugan, Dr. Joan Vijetha R	Renoprotective Effect Of Silymarin In Wistar Rats Against Gentamicin Induced Renal Damage	Eur. Chem. Bull. 2023, 12 (S3), 4776 – 4783
Joan Vijetha R, K. Balamurugan	Formulation and Evaluation of Nanoparticulate Lipid Carriers (NLC) Drug Delivery of Raloxifene Hcl	Bull. Env. Pharmacol. Life Sci., Vol 12 [5]April 2023 : 160-171
K. Madhana Gopal ; Deepa Kameswari. P, M. Meganathan ; and K. Balamurugan	Sub-Acute Toxicological Assessment Of Ethanolic Extract of Achyranthes Aspera L., In Wistar Rats	Journal of Pharmaceutical Negative Results Volume 13 Special Issue 2 2022
V. Manikandan, N. Srinivasan, S. Dhanalakshmi and R. Murali.	Solid dispersion techniques for poorly water-soluble drugs – an overview.	International Journal of Biology, Pharmacy and allied Sciences, September, 2022, 11(9)
N Srinivasan	A Review of Potential Hepatoprotective Compounds from Medicinal Plants.	Pharmacophore, 13(4) 2022
T. Rajkumar, Suresh Kumar Solleti Venkata, and N. Srinivasan.	Saccharomyces cerevisiae Catalyzed Synthesis and Evaluation of Pyrazoles. Saccharomyces cerevisiae Catalyzed Synthesis and Evaluation of Pyrazoles.	Indian Journal of Pharmaceutical Education and Research, 2022; 56 (4 Suppl): S695-S702.
S. Sivakrishnan and N. Srinivasan.	Zebrafish as Animal Model for Biological and Toxicological Evaluation - A Review.	Indian Journal of Natural Sciences; 13(74): 48811 – 48822.

Name of Scholar	Subject	Where Published
Sumathy Arunachalam, Suresh Ramalingam, Gowrishankar Narayanasamy Lachmanan, Srinivasan Nagarajan.	Design and characterization of core scaffold pyrazolone fused thiazolidinone analogues as potent anticancer agents.	Tropical Journal of Pharmaceutical Research; 2022, 21 (11): 2429-2437.
N. Srinivasan and R. Murali.	An overview of the traditional importance, phytochemistry, and pharmacological properties of <i>Sida acuta</i> Burm.f.	Annals of Phytomedicine. 2022; 11(2): 246-255.
S. Sivakrishnan and N. Srinivasan.	Drugs from marine natural products and its pharmacological activities.	Uttar Pradesh Journal of Zoology, 2022, 43(24): 365-368.
Kavitha Kasimayan, Srinivasan Nagarajan, Suresh Ramalingam, Mohan Sellappan.	In vitro Antioxidant, Cytotoxicity Study on EAC Cell Line of Quinazolin-4(3H)-one Derivatives-Synthesis, Molecular Docking, in silico Drug Likeness.	Indian Journal of Pharmaceutical Education and Research, 2023, 57(2):531-539.
N. Srinivasan and R. Murali.	Niosomes - A promising novel drug delivery systems for phytoconstituents.	Annals of Phytomedicine, 2023, 12(1): 1-7.
Sathya Prabha G, Srinivasan N, Madhusudhan S, Aravindh S, Manisenthilkumar KT.	A study on the Outcomes of Quality of Life By Patient Education In Inflammatory Bowel Disease Patients.	Latin American Journal of Pharmacy. 42 (2):182-186, 2023.
N. Srinivasan	Recent Advances in Herbal-Nano Formulation: A Systematic Review.	Asian Journal of Biological and Life sciences;12(1):22-32., 2023.
Sathish K. Konidala, Govindarao Kamala, Srinivasan Nagarajan and Durga R. Gunnad.	Synthesis, characterization and antimicrobial evaluation of novel bis-hetero cyclic derivatives.	Indian Drugs, 60(5):22-28, 2023.
Kavitha K, Srinivasan N, Suresh R, and Mohan S.	In Silico Identification of Potential Inhibitors of Substituted Quinazolin-4-One against Main Protease and Spike Glycoprotein of Sars Cov-2.	Research Journal of Pharmacy and Technology, 16(5):2470-6, 2023.
T. Bency Baby, R. Murali, T. N. K. Suriyaprakash, V. V. Venkatachalam, S. Vigil Anbiah, N. Srinivasan and V. Ajeesh.	Phytochemical Profiling and Pancreatic Lipase Inhibitory Activity of <i>Flacourtia inermis</i> Roxb. Fruits.	Journal of Natural Remedies. 23(2): 513-520, 2023.
Rajkumar T, and Srinivasan N.	Microplate Alamar Blue assay for detecting anti-tubercular action of <i>Albizia amara</i> leaves.	International Journal of Ayurvedic Medicine, Vol 14 (2), 437-441, 2023.
R. Murali, V. Perumal, M. Prabavathi, S. Sivakrishnan, V. Manikandan, K. Gopalasatheeskumar and N. Srinivasan.	Gas Chromatography–Mass Spectroscopy Analysis of Ethyl Acetate Extract of Aerial Parts of <i>Pseudomussaenda flava</i> Verdac.	Indian Journal of Natural Sciences, 14(78):57066-57071, 2023.
Sathyaprabha Gopalan, Srinivasan Nagarajan, Aravindh Somasundaram, and Manisenthilkumar Kulanthaivelu Thiagarajan	Inflammatory bowel disease associated knowledge in South Indian populations: rational Study.	African Health Science, 23(2):442-50, 2023.
Bency Baby T, R Murali, T.N.K. Suriyaprakash, V. V Venkatachalam, S. Vigil Anbiah, Srinivasan N, and Suhail PT.	Unveiling The Anti-Obesity Properties of <i>Vitex negundo</i> L. Leaf Extract- Insights into Pancreatic Lipase Inhibition and Metabolic Changes in Obesity.	Latin American Journal of Pharmacy 42 (3): 653-665, 2023.

Name of Scholar	Subject	Where Published
Sangeetha G, Swamivel Manickam M, Sanil Kumar P, Chandramouli R	Development of Tapentadol Hydrochloride Loaded Proniosomal Gel using Main Effects Screening Design and in silico Verification using Parameter Sensitivity Analysis.	Indian Journal of Pharmaceutical Education and Research , Vol 56 , Issue 1 , 2022.
Sangeetha Govindarajan, M. Swamivelmanickam, S. P. Nair, S. Sivagnanam	A Comprehensive Study on Provesicular Drug Delivery System: Proniosomal Gel.	Indian Journal of Pharmaceutical Sciences , Volume 84, Issue 1, Year 2022
Swetha Devidi, M Swamivel Manickam, R Suresh	Multicomponent Synthesis, Characterization of Novel Pyrimidine Derivatives with Anti-cancer Potential.	Indian Journal of Pharmaceutical Education and Research, Vol 57, Issue 4, Year 2023
Swetha Devidu and M. Swamivel Manickam	Evaluation of anticancer activity of novel pyrimidine aniline molecular hybrids: Synthesis and characterization.	Annals of Phytomedicine , Volue12, Issue 1, year 2023.
Swetha Devidi, M Swamivel Manickam, Suresh Ramalingam.	Design, Synthesis, Molecular Docking Studies of Novel Quinazoline Hybrids as Potential Anticancer Agents.	Eur. Chem. Bull. Volume 12, Issue 10, Year 2023
Kavibharathi ramalingam , Dr shantaram Nangude, Dr. Raja subburayalu, M. Easter Jayaraj, Dr R Sanilkumar	Validation of stability indicating RP-HPLC method for simultaneous Estimation of Sitagliptin and Metformin Hcl in pharmaceutical oral solid Dosage form.	International journal of scientific development and research volume:8 Issue :4 year 2023
R. Kavibharathi, R. Sanilkumar, shantaram Nangude	"Current approach of quality by design" An overview	International journal of trend in scientific research and development vol. 7, issue 1 year 2023
Rajalakshmi, G., Dhanapal, C. K., & Sundhararajan, R	Development of reverse phase HPLC method for simultaneous estimation of quetiapine fumarate and curcumin in nano structured lipid carrier formulations	International Journal of Health Sciences 6(S6), 10407–10419 International Journal of Health Sciences 6(S6), 10407–10419
Rajalakshmi.G, Dhanapal C.K, Sundhararajan.R	Development of nanostructured lipid carrier system of quetiapine fumarate and curcumin to treat schizophrenia by central composite design -doe approach and evaluation by molecular docking:in silico methods.	Azerbaijan Medical Journal Volume 62, Issue 08 2169-2195
Rajalakshmi.G, Dhanapal C.K, Sundhararajan.R	Molecular Docking Studies Of Quetiapine Fumarate And Curcumin With Target Proteins	Journal of Xidian University 767 – 778 Volume 17, Issue 4, 2023
Rajalakshmi.G, Dhanapal C.K, Sundhararajan.R	Development And Optimization Of Nanostructured Lipid Carrier Of Quetiapine Fumarate And Curcumin	High Technology Letters 267 – 282 Volume 29, Issue 4, 2023
Vineeth Vidhyasagar.P, Hariharan.R.B., Bala Bharathi.V, C.K.Dhanapal, V.ManojKumar	Comparative Study on Dexamethasone and Methylprednisolone in Intensive Care Patients with COVID-19 and Management of Corticosteroid Induced Hyperglycemia in COVID-ICU Patients	Vol 27, Issue 2 pp.927-948
Jailani S, Dr. C.K. Dhanapal and Noohu Abdulla Khan	Decoding of API particle size in reference market product for bio-equivalent and cost effective generic product development	Journal of Population Therapeutics & Clinical Pharmacology Vol 30 (15) 144 - 151, June 2023

Name of Scholar	Subject	Where Published
Jailani S, Dr. C.K. Dhanapal and Noohu Abdulla Khan	Selection of Packaging in Generic Product Development	12 Spl Issue 5 476 - 484, June 2023
Sivasakthivel Muthu, Christakis Sergides, Venkatesan Palanivel,	Characterization of Physicochemical Parameters to Design and Development of Rifaximin Loaded Nanoparticles	Indian Journal of Natural Sciences.2022, 13(72): 44399-44405
Nimmagadda Dakshayani, Singireddy Anandam and P. Venkatesan	HPLC Method Development for Simultaneous Estimation of Pregabalin And Etoricoxib By Rp HPLC Method	High Technology Letters. 2022, 28(11): 166-172
Nimmagadda Dakshayani, Singireddy Anandam and P. Venkatesan	Simultaneous estimation of metformin and linagliptin by RP HPLC Method	GIS Science Journal, 2022, 9(11): 427-435
Mounika Kuchukuntla, Madhu Babu Ananthula, Venkatesan Palanivel	An In-Depth Analysis of the Skin Condition of Alopecia Areata	Journal of Pharmaceutical Negative Results. 2023; 14 (3): 1759-1766
Mohathasim Billah A, Venkatesan P and Haribabu R	A qualitative study on the most frequently prescribed and handled prescription medicine by pharmacists in urban areas of UAE (Dubai, Sharjah, and Abu Dhabi)	High Technology Letters.2023,29(3): 92-97.
Jawaharlal S, Subramanian S, Palanivel V, Devarajan G, Duraisamy R, Balakrishnan V, Veerasamy V	Cross-Linked β -Cyclodextrin Based Nanosponges for Allyl Methyl Sulfide Delivery-Physicochemical Characterization and In Vitro Study	Journal of Pharmaceutical Innovation. 2023 May 29:1-8.
R.Devi, M.Komala,B.Jayanthi	Studies on drug compatibility with different pharmaceutical excipients in Nanoparticle Formulation Studies on drug compatibility with different pharmaceutical excipients in Nanoparticle Formulation	Research Journal of Pharmacy and Technology, 0974-3610X 15(8) 3443-3446 2022
Mohan raj. S & Jayanthi B	A short- Term Review On Solid Lipid Nanoparticles	International Journal of Pharmaceutical & Medicine 2519-9880 7(5) 1-17 2022
S.Soundrapandi & B.Jayanthi	A Review on solid dispersion :challenging aspect of solubility enhancement of per oral poorly soluble drugs	International Journal of Noval Research and development 2456-4184 7(11) 7333-7436 2022
B.Jayanthi & S. Sarojini S.Soundrapandi	A short Review on: Preservative role in pharmaceuticals and its impact on health care system	Journal of Global Trends in Pharmaceutical Sciences 2230-7346 13(4) 308-314 2022
R.Devi,M.Komala,& B.Jayanthi	Nano formulation of Antiepileptic Drug:Characterisation, and invitro Evalution	Indian journal of natural science 0978-0997 12 42463-42470 2022
R.Devi, M.Komala, B.Jayanthi	In vivo pharmacokinetic studies of Antiepileptic drug loaded polymeric nanoparticles.	Latin American Journal of Pharmacy 0326-2383 42 187-195 2023
N.Shivakrishna. B.Jayanthi, & A.Madhukar	Zafirlukast in vivo Assessment and utilization in Rat pharmacokinetic investigations	Korean Journal of Physiology and Pharmacology 1226-4512 27(2) 17-23 2023
Manju K Mathew, K.Saravanan, Sujith Abraham	Measurement of psychological distress among the caretakers and medication adherence in cancer patients treated with complementary and Alternative medicines	Latin American journal of pharmacy,42(3)2023

Name of Scholar	Subject	Where Published
Potha Amulya Reddy, Kunchithapatham Saravanan, and Akkala Madhukar	To assess and compare the knowledge, Attitude and practice of patients with Diabetic in control and intervention groups	Biol.pharm.Bull 46.586-591(2023)
Thangamani subramani, Saravanan Kunchithapatham, sajeeth Chadappully Ismail.	post-menopausal hypertension and Blood pressure Target achievements using monotherapy in Tertiary care teaching hospital, South India	Int. J. Pharm. Investigation, 2022;12(2):233-236
Thangamani subramani, Saravanan Kunchithapatham, sajeeth, Chadappully Ismail	Evaluation of Health-related Quality of life among Hypertensive post-menopausal women using EQ-5F in Indian during COVID-19 pandemic	Indian journal of Pharmaceutical Education and Research/Vol 56/Issue 4/2022Dec
Department of Electronics & Communication Engineering		
Aravindan Madhavan, Yamuna Govindarajan and Neelakandan Rajamohan	Coherence Based Sufficient Condition for support Recovery Using Generalized Orthogonal Matching Pursuit	Journal of Computer Systems Science & Engineering – SCIE, pp. 2049-2058, Vol 2, 3 rd November and 2022
Srikanth Nizampatnam, Thirunarayanan Shankar and Govindarajan Yamuna	Improved MAC Control Using Fuzzy Logic for Enhancing Battery Life Time in Wireless	Journal of TELEMATIQUE – ESCI pp 5863-5877, Vol 21, 6 th October 2022.
Nagavalli vegesna, Dr.G.Yamuna and T. Sudheer Kumar	A Multiband hook shaped Flexible Microstrip Array Antenna with DGS for 5G communication Applications	Journal of Springer Nature + Business Media, Wireless Networks, Number 2, 18 th January 2023.
M JananiPriya, G Yamuna	Detection of Diabetic Retinopathy By Various Methods Using Deep Learning Algorithm a Survey	Journal of Emerging Technologies and Innovative Research (JETIR) – Scopus, pp-583-590 December 2022, Volume 9, Issue 12
VijaiM.Moorthy, Joseph D. Rathnasami , Viranjay M. Srivastava	Design Optimization and Characterization with Fabrication of Nanomaterials-Based Photo Diode Cell for Subretinal Implant Application	Journal of Nanomaterials - Scopus, SCIE, 2023, 13(5), 934
Moorthy, Vijai M, Parthasarathy Varatharajan, Rathnasami Joseph D , Srivastava, Viranjay M	G-Optrode Bio-Interfaces for Non-Invasive Optical Cell Stimulation: Design and Evaluation	Biosensors – ESCI, Vol. 12, Iss. 10, (2022): 808.
M VijaiMeyyappan, RJ Daniel	Modelling, Simulation and Analysis of NPDA for Sub-retinal implant using Nano Materials	IOP Conference Series. Materials Science and Engineering – Scopus, Vol. 1225 (Feb 2022)
Hareesh, P Shanmugaraja , P H S T Murthy, M Narendra Kumar & Rajesh Kumar B.	Detection of Volatile Organic Compounds Using Micro-Electro-Mechanical-Systems Micro cantilever: A Review	Computer Integrated Manufacturing Systems – Scopus, 28(11), 861–882.
P Hareesh, P Shanmugaraja , P H S Tejomurthy	Design of Micro cantilever Based Sensor for Detection of Volatile Organic Compounds	TELEMATIQUE - Web of Science, Volume 21 Issue 1, 2022, 7344 – 7353
Y.Ramalakshmanna Dr. P.Shanmugaraja , P V Rama Raju, T V Hymalakshmi	Adaptive Infinite Impulse Response System Identification Using Elitist Teaching-Learning-Based Optimization Algorithm	International Journal of COMADEM – Scopus, 25(4), PP 31-41.

Name of Scholar	Subject	Where Published
Y.Ramalakshmana Dr. P.Shanmugaraja, P V Rama Raju	Comparison of EMG signal classification algorithms	International Journal for Innovative Engineering and Management research, Vol-12, Issue-04 Apr-2023
S.Thanikaikarasan , R.Perumal, R.Kanimozhi, M.Saravannan P.S.Suja Ponmini	Role of transparent nature conducting substrate on physical, chemical and optical properties of electrochemically grown CdSe and CdSe:Fe thin films	Journal of New Materials for Electrochemical Systems, Vol.25, No.2, 2022, pp.103 - 109
R.Perumal S.Thanikaikarasan M.Saravannan R.Kanimozhi P.S.Suja Ponmini	Influence of halogens on the growth aspects of Allylthiourea cadmium complex nonlinear optical single crystals	Journal of New Materials for Electrochemical Systems, Vol.25, No.2, 2022, pp.110 - 115
T. Balamurugan E. Gnanamanoharan	Brain Tumor Segmentation and Classification using hybrid Deep CNN with LuNet Classifier	Journal of Neural computing and Applications – SCIE, 30/10/2022
S.Nandhini Devi, E. Gnanamanoharan	Efficient Brain and Liver Tumor Segmentation using seagull optimization algorithm based super pixel fuzzy clustering	Proceeding of the IEEE – Scopus, pp.930 – 940, November 2022
B. Tapasvi, E. Gnanamanoharan	Modified Social Group Optimization Based Deep Learning Techniques for Automation of Brain Tumor Detection–A Health Care 4.0 Application	Journal of Scientific & Industrial Research – SCIE, Vol. 82, February 2023, pp. 249-254
S. Sivagnanam	Design of an IoT platform for data analytics based fault detection and classification in solar PV power plants using CFKC and ODENN	International Journal of Modeling, Simulation, and Scientific Computing – Scopus, S1793-9623 Volume 14 Issue No2(2023) Jan 2023
S. Sivagnanam	Fault detection and monitoring of solar photovoltaic panels using internet of things technology with fuzzy logic controller	Electrical Engineering & Electro mechanics – Scopus, PP 67-74 DEC 2022 Issue 6(2022)
R. Perumal S. Thanikaikarasan R. Kanimozhi M. Saravannan S.Sudharthini	Influence of pH on the Growth of Tris-Allylthiourea Cadmium Chloride Single Crystals	Journal of New Materials for Electrochemical Systems – SCIE, Vol. 26, No.2, April 2023, pp.128-133
S.Radhika, R.Gayathri	An ensemble of monarch butterfly optimization based encryption techniques on image steganography for data hiding in thermal images	Multimedia Tools and Applications – SCIE, Published Online May 2023
Uma, S., Sathya, P.D.	Forgery Detection of Digital Images Using Teaching–Learning Based Optimization and Principal Component Analysis	Sens Imaging, 24, 19 (2023).
Thirumal, K., V. P. Sakthivel, and P. D. Sathya	Solution for short-term generation scheduling of cascaded hydrothermal system with turbulent water flow optimization	Expert Systems with Applications, 213 (2023): 118967

Name of Scholar	Subject	Where Published
Md. AsimIqbal, Dr. K. Devarajan, Dr. Syed Musthak Ahmed	Real time detection and forecasting technique for asthma disease using speech signal and DENN classifier	Biomedical Signal Processing and Control – SCIE, 07/2022
Parimala.V and Devarajan.K	Modified fuzzy C-means and K-means clustering based spectrum sensing using cooperative spectrum for cognitive radio networks applications	Journal of Intelligent & Fuzzy Systems – SCIE, 07/2022
Pandiyan, Sakthibalan and Krishnamoorthy Devarajan	NRTAS: Non-redundant traffic authentication scheme for strengthening privacy in 5G communication networks	Journal of Intelligent & Fuzzy Systems – SCIE, 07/2022
MD. AsimIqbal, Dr. K. Devarajan, Dr. Syed Musthak Ahmed	Optimal convolutional neural network classifier for asthma disease detection using speech signals	International Journal of Healthcare Management - SCIE & Scopus, 02/2023
Sureshkumar K. and Vimala.P.	Age Prediction for Energy Aware Communication in WSN Using Hybrid Optimization-Enabled Deep Belief Network	International Journal of Pattern Recognition and Artificial Intelligence – SCIE (SCI-Q3), Vol. 37, No. 05, 2352001 April 2023
Aravindhnan Alagarsamy., Sundarakannan. Sureshkumar K. and Vimala P.	MCSO-MW: An Energy Optimized Data Switching Scheme for Multi-hop Wireless Sensor Network, International Conference on Recent Advances in Wireless Communications & Emerging Technologies (RAWCET-2022)	(Accepted for Publication in JPCS and Indexed in SCOPUS) - Scopus
Sureshkumar K. & Vimala P.	Geometric Formulations on Wireless Sensors Based Spatial Protocol for Intrusion Detection using Factor Graphs	(Accepted for Publication in JPCS and Indexed in SCOPUS) - Scopus
S. Mohan, Dr. P. Vimala	Enhancing congestion control and QoS Scheduling using novel rate aware-neuro-Fuzzy algorithm in manet	Journal of Theoretical and Applied Information Technology – Scopus, 15th June 2023. Vol.101. No 11
K. SureshKumar, P. Vimala	Simultaneous wireless information and power transmission-based power transfer and energy prediction for efficient communication with golden Taylor sea lion optimization in wireless sensor network	International Journal of Communication Systems, 14 July 2023
P.Ravikumar Reddy, B.Sudhakar	Design and Simulation of Low Power Wilson Current Mirror and Single Supply CMOS Level Shifters	Neuroquantology – Scopus, Volume 20, Number 10, Aug 2022, pp. 5240-5244. 2022
Department of Information Technology		
N.Bhaswanth,D.Venkatasekhar, M.Purushotam Reddy	A Survey on Applying Machine Learning Techniques to psoriasis Diagnosis	Neuro quantology, Vol. 20 Iss.8, ISSN: 1303-5150, Jul 2022, pp:139-145.
Nagaraja Rao PP, Venkata Sekhar D, Venkatramana P, Sudhakar B	Breast Cancer Classification using Customized ResNet Based Convolution Neural Networks	International Journal of Intelligent Engineering & Systems, Vol. 15, No.6, ISSN: 2185-3118, Sep 2022, pp:382-391.
Seethiraju L V.V.V.D Sarma, Dorai Venkatasekhar, Gudipati Murali	Stock market analysis with the usage of machine learning and deep learning algorithms	Bulletin of Electrical Engineering and Informatics, Vol. 12, No.1, ISSN: 2302-9285, Feb 2023, pp:552-560.

Name of Scholar	Subject	Where Published
Seethiraju L V.V.V.D Sarma, Dorai Venkatasekhar, Gudipati Murali	Neural Network and Sentimental Model for Prediction of Stock Trade	International Information and Engineering Technology Association, Vol. 37 No.2, ISSN: 0992-499X, Apr 2023, pp:315-321.
Satyanarayana Raju K, Dr. Selvakumar K	Dynamic and Optimized Routing Approach (DORA) in Vehicular Ad hoc Networks (VANETs)	International Journal of Advanced Computer Science and Applications, Vol. 13 No.3, ISSN: 2158-107X, 2022, pp:151-156.
Satyanarayana Raju K, Dr. Selvakumar K	An Intelligent Transport System in VANET using Proxima Analysis	International Journal of Advanced Computer Science and Applications, Vol. 13 No.7, ISSN: 2158-107X, 2022, pp:116-122.
Raju K Satyanarayana, K Selvakumar	Bi-linear mapping integrated machine learning based authentication routing protocol for improving quality of service in vehicular Ad-Hoc network	e-Prime - Advances in Electrical Engineering, Electronics and Energy, Vol. 4 No.7, ISSN: 2772-6711, Jun 2023.
Adumbabu and K. Selvakumar	Energy Efficient Routing and Dynamic Cluster Head Selection Using Enhanced Optimization Algorithms for Wireless Sensor Networks	Energies, Vol. 15, ISSN: 1996-1073, Oct 2022.
Rajesh Bingu, S. Jothilakshmi & N. Srinivasu	Security and privacy preservation using constructive hierarchical data-sharing approach in cloud environment	Information Security Journal: A Global Perspective, ISSN: 1939-3555, Oct 2022.
Pachhala, N., Jothilakshmi, S., Battula, B.P.	Android malware classification using LSTM model.	Revue d'Intelligence Artificielle, Vol. 36, No.5, ISSN: 0992-499X, Oct 2022, pp:761-767.
Rajesh Bingu, S. Jothilakshmi	Design of Intrusion Detection System using Ensemble Learning Technique in Cloud Computing Environment	International Journal of Advanced Computer Science and Applications (IJACSA), Vol. 14, No.5, ISSN: 2158- 107X, 2023, pp:751-764.
C. Mithra, A. Suhasini, and S. Jothilakshmi	The oilseed crop yield prediction using Machine learning Algorithms	International Journal of Applied and pure Biology, Vol. 38, No.1, ISSN: 0970- 2091, 2023, pp:276-292.
C. Nandakumar, C.G. Saravanan, Vallinayagam Raman, M. Vikneswaran, J. Sasikala, J.S. Femilda Josephin, Edwin Geo Varuvel.	Ternary gasoline – Pomegranate peel oil (PPO)- tertiary butyl alcohol (TBA) blend as an enabler to improve the spark- ignited engine performance and emissions	Fuel, Vol. 329, ISSN: 0016- 2361, Aug 2022.
M. Vikneswaran, C.G. Saravanan, J. Sasikala, P. Ramesh, Edwin Geo Varuvel.	Combustion analysis of higher order alcohols blended gasoline in a spark ignition engine using endoscopic visualization technique	Fuel, Vol. 322, ISSN: 0016- 2361, Aug 2022.

Name of Scholar	Subject	Where Published
Saravanan C.G, Seshadri T, Sasikala J, Vallinayagam R, Vikneswaran M, Manoj Babu A, Femilda Josephin J. S, Edwin Geo Varuvel.	Experimental study of droplet combustion and diesel engine characteristics for Azolla biodiesel.	Energy Sources, Part A: Recovery, Utilization, and Environmental Effects, Vol. 44, No.4, ISSN: 1556-7036, Nov 2022, pp: 10359-10377.
Srinidhi S, Kamalakkannan S and Sasikala J.	Seagull optimization-based near-duplicate image detection in large image databases.	The Imaging Science Journal, Vol. 71, No.7, ISSN: 1368-2199, Mar 2023, pp: 647-659.
Vijayalakshmi K, N.V.S.K., Sasikala, J. & Shanmuganathan, C.	Copy-paste forgery detection using deep learning with error level analysis.	Multimed Tools Appl, Vol. 83, ISSN: 1380-7501, May 2023, pp: 3425-3449.
P. Rajakrishnamoorthy, C.G. Saravanan, Ramesh Natarajan, D. Karthikeyan, J. Sasikala, J.S. Femilda Josephin, M. Vikneswaran, Ankit Sonthalia, Edwin Geo Varuvel	Exhaust emission control of SI engines using ZSM-5 zeolite supported bimetals as a catalyst synthesized from coal fly ash	Fuel, Vol. 340, ISSN: 0016-2361, May 2023.
R Sathyavani Dr. K Jaganmohan, Dr. B. Kalaavathi	Sailfish Optimization Algorithm With Deep Convolutional Neural Network For Nutrient Deficiency Detection In Rice Plants	Journal of pharmaceutical negative results, Vol. 14(2), ISSN: 0976-9234, 2023, pp: 1713-1728.
R Sathyavani Dr. K Jaganmohan, Dr. B. Kalaavathi	Automated Rice Plant Nutrient Deficiency Classification using Manta Ray Foraging Optimization with Denoising Autoencoder	TELEMATIQUE, Vol.22, No.1, ISSN: 1856-4194, 2023, pp: 282-298.
Sudha C,K.Jaganmohan	Fast and Accurate cashew fruit recognition using deep learning algorithm in complex orchards	Advanced Engineering Science, Vol. 54, No.10, ISSN: 2096-3246, 2023.
V Raviteja Kanakala, Dr. K.Jagan Mohan, V Krishna Reddy	Design of novel masking based deep convolutional neural network approach for accident classification	International journal of modeling simulation and scientific computing, ISSN: 1793-9615, 2023.
V Raviteja Kanakala, Dr. K.Jagan Mohan, V Krishna Reddy	Modeling a deep network using CNN and RNN for Accident classification	Measurement sensors (Elsevier), Vol. 27, ISSN: 2665-9174, May 2023.
Venkata Srinivasu Veeram, Suban Ravichandran, Gatram Rama Mohan Babu	Deep Neural Networks for Automatic Facial Expression Recognition	Revue d'Intelligence Artificielle , Vol. 36, No.5, ISSN: 0992-499X, Oct 2022, pp:809-814.
Subramanyam Kuniseti, Suban Ravichandran	Multi Label Automatic Image Annotation Neural Network to Handle Multi Media Image Retrieval	Revue d'Intelligence Artificielle, Vol. 36, No.6, ISSN: 0992-499X, Dec 2022, pp:931-937.
G. Preetha, Dr. Suban Ravichandran	Ensemble Learning Based Feature Selection with Weighted Average Lstm Network For Breast Cancer Recurrence Prediction	Journal Of Northeastern University, Vol. 25, No.4, ISSN: 1005-3026, Dec 2022, pp:2694-2707
G. Preetha, Dr. Suban Ravichandran	Metaheuristic Ensemble Feature Selection And Weighted Average Lstm Network For Recurrence Breast Cancer Prediction	Journal Of NeuroQuantology, Vol. 20, No.20, ISSN: 1303-5150, Dec 2022, pp:662-677.

Name of Scholar	Subject	Where Published
Rajendra Kumar, P, Suban Ravichandran, R & Narayana, S	Optimization assisted hybrid intelligent system for heart disease prediction	Journal of Mechanics in Medicine and Biology, Vol. 22, No.7, ISSN: 1793-6810, 2022.
R. Rajesh, Dr. V. Tamizhazhagan	ABCF - Augmented Boundary Coverage framework for Improving Wireless Sensor Network Performance	TELEMATIQUE, Vol.21, No.1, ISSN: 1856-4194, 2022, pp: 197-209.
V Anantha Natarajan, M Sunil Kumar, V Tamizhazhagan, & R M Chevdumoi	Prediction Of Soil Ph From Remote Sensing Data Using Gradient Boosted Regression Analysis	Journal of Pharmaceutical Negative Results, Vol. 13, ISSN: 0976-9234, Oct 2022, pp:29-36.
R Padmaraj, K Selvakumar	Machine Learning Based Sink Node Position Estimation In Wireless Sensor Network Having Mobile Nodes	Journal of Data Acquisition and Processing, Vol. 38, No.1, ISSN: 1004-9037, Jan 2023, pp:2147-2158.
R. Tamilaruvi, D.Suresh	Trust Aware Energy Efficient Routing In Wireless Sensor Networks	Journal of Data Acquisition and Processing, Vol. 38, No.1, ISSN: 1004-9037, Jan 2023, pp:2185-2200.
R. Tamilaruvi, D. Suresh	Priority-Based Congestion Trust Aware Energy Efficient Routing Algorithm (Pcta-Eera) In Wireless Sensor Network (WSN)	European Chemical Bulletin, Vol. 12, No.4, ISSN: 2063-5346, 2023, pp:5770-5785.
Ravi Swaroop chigurupathi, Dr.K.Raja, Dr.M.S.Babu	Design Of A Deep Network Model For Outlier Prediction	International Journal Of System Assurance Engineering And Management, ISSN: 0975-6809, Jun 2022.
D.Deepakraj, Dr.K.Raja	A Hybrid Glowworm Swarm Optimisation For Enhancing The Lifespan Of Wireless Sensor Networks	Telematique(Telecommunications), ISSN: 1856-4194, 2022.
D.Deepakraj, Dr.K.Raja	Optimized Data Aggregation Methodology For Wireless Sensor Networks	Journal of optoelectronics laser, issn: 1005-0086, 2022.
D.Deepakraj, Dr.K.Raja, Dr.A.Ayyasamy	Development Of Wireless Sensor Networks Lifespan Using Hybrid Glowworm Swarm Optimization	Neuroquantology, Vol. 20, No.11, ISSN: 1303-5150, Sep 2022, pp:508-517.
M.Krishna Satya Varma, Dr. K. Raja, Dr. N. K. Kameswara Rao	Hyperspectral Image Classification Using Hybrid Feature Extraction-Based Dlcnn With Optimal Feature Selection	International Journal Of Image,Graphics And Signal Processinh(IJIGSP), 2022
M.Krishna Satya Varma, Dr. K. Raja, Dr. N. K. Kameswara Rao	Hsis-Net Hyperspectral Image Segmentation Using Multi-View Active Learning Based FCSN	International Journal Of Intelligent Engineering And Systems, Vol. 16, No.2, ISSN: 2185-3118, Nov 2022, pp:14-23.
M.Krishna Satya Varma, Dr. K. Raja, Dr. N. K. Kameswara Rao	Hybrid Optimal Joint Spatial-Spectral Hyperspectral Image Classification Using Modified Dho-Based Gif With JRKNN	Taylor and Francis, The Imaging Science Journal, Vol. 71, No.7, ISSN: 1368-2199, Mar 2023, pp:585-598.
Anjani Yelamanchili, Dr.D.Venkatasekhar	Region-Based Convolutional Neural Networks With IoT-based Alzheimers Disease Detection and Classification	Proceedings of 2022 IEEE North Karnataka Subsection Flagship International Conference (NKCon), ISBN: 978-1-6654-5342-4/22

Name of Scholar	Subject	Where Published
Subramanyam Kuniseti, Suban Ravichandran	Multi Label Automatic Image Annotation Neural Network	Proceeding of International Conference on Advanced Computer Science and Information Technology (ICACSIT-2022)
Venkata Srinivasu Veesam, Suban Ravichandran, Gatram Rama Mohan Babu	Implementation of Deep Learning Techniques for the Facial Recognition Process	Proceeding of International Conference on Advanced Computer Science and Information Technology (ICACSIT-2022)
R. Ganesan, Dr. Suban Ravichandran	Identifying Spatial Distribution of Crime Hotspots and Effectiveness of Crime Pattern Analysis using Grid-Based Cluster Algorithm	Proceeding of International Conference on Innovation in Computing & Technology (ICICT'23), ISBN: 978-93091662-22-6
R. Ganesan, Dr. Suban Ravichandran	Analyze Crime Patterns using Space-Time Analysis Framework and Performance Measures Evaluation with various Machine Learning Algorithm	Conference Proceedings Series on Intelligent Systems for Engineering Designs (Routledge Taylor & Francis Group)
Rajendra Kumar, P, Suban Ravichandran, R & Narayana, S	Survey on Heart Disease Prediction Using Machine Learning Techniques	Proceedings of ICSCS 2022, ISBN: 978-981-19-3589-3
M. Krishna Sathya Varma, Dr. K. Raja, Dr. N.K. Kameswara Rao	Hyperspectral Image Classification Using Joint Spatial-Spectral Feature Extraction	Proceedings Of 2022 IEEE India Council International Subsections Conference(Indiscon), ISBN: 978-1-6654-6601-1
Dr.S.Jothilakshmi, Patent Application Number-202241048028	A System and a Method for Electricity Conservation in Indoor Environment	Publication Number-37/2022
Science & Humanities Section		
Science & Humanities Section - Mathematics section		
S. Tamilselvan V. Sudha	Characterizations of quasi N_{nc} e-open (closed) functions in N_{nc} topological spaces	AIP Conference Proceedings, 2364, 020023 (2022)
S. Tamilselvan T. Venkatesan M. Johnpaul	A Stochastic Model to Conclude Finest Conserve Inventory when the Gizmos are in Parallel	Indian Journal of Natural Sciences, 13(73), 46162-46172 (2022)
S. Tamilselvan A. Vadivel C.J. Sundar K. Kirubadevi	More on Neutrosophic Nano Open Sets	International Journal of Neutrosophic Science, 18 (4), pp. 204-222, (2022)
S. Tamilselvan N. Moogambigai A. Vadivel	Application of Neutrosophic Sets Based on Neutrosophic Score Function in Material Selection	International Conference on Electrical, Electronics, Information and Communication Technologies, pp. 1-5, (2022)
S. Tamilselvan T Venkatesan M Johnpaul	Appraisal of Emplacing Time in a Manufacturing Inventory Conflict	International Conference on Electrical, Electronics, Information and Communication Technologies, pp. 1-5, (2022)

Name of Scholar	Subject	Where Published
S. Tamilselvan T Venkatesan M Johnpaul	Optimal Conserve Inventory from One Outturn Gizmos to Two Intake Gizmos When Inter-Arrival Breakdown is a Random Variable	International Conference on Electrical, Electronics, Information and Communication Technologies, pp. 1-6, (2022)
S. Tamilselvan A. Vadivel C. John Sundar M. Saraswathi	Neutrosophic Nano M Open Sets	International Journal of Neutrosophic Science, Vol. 19, No. 01, PP. 132-147, (2022)
S. Tamilselvan K. Vinotha	Dynamic programming approach for agriculture production planning	Stochastic Modelling and Application, Volume 26, Issue 3, Pages 778-782, (2022)
S. Tamilselvan K. Vinotha	Cropping Pattern Analysis In Thanjavur District	Advances and Applications in Mathematical Sciences, 21(5), 2889-2899, (2022)
S. Tamilselvan V. Kalaiyarasan A. Prabhu C. John Sundar	New Kinds Of Open Mappings Via Fuzzy Nano M-Open Sets	J. Appl. Math. & Informatics, Vol. 41, No. 3, pp. 525 – 540, (2023)
S. Pazhani Bala Murugan R. Keerthana	An M/G/1 Retrial G- queue with Multiple Working Vacation and a Waiting Server	Communications in Mathematics and Applications Vol 13, No. 3, (2022), PP 893-909
S. Pazhani Bala Murugan P. Manoharan A. Sobanappriya	Analysis of Markovian Retrial Queue with Working Vacation Under N- Control Pattern	Communications in Mathematics and Applications Vol 13, No. 3, (2022), PP 851-863
S. Pazhani Bala Murugan P. Manoharan A. Sobanappriya	Analysis of Markovian Retrial Queue with Orbital Search and Working Vacation Under N- Control Pattern	Indian Journal of Natural Sciences Vol 13, No. 75, (2022), PP 50945-50957
S. Pazhani Bala Murugan R. Keerthana	An M/G/1 Retrial Queue with Working Vacation, Reneging and A Waiting Server	Indian Journal of Natural Sciences Vol 13, No. 76 (2023), PP 53307-53320
S. Pazhani Bala Murugan R. Keerthana	An M/G/1 Feedback Retrial Queue With Working Vacation and A Waiting Server	Journal of Computational Analysis And Applications Vol 31, No. 1, (2023), PP 61-79
S. Anita Shanthi N. Nishadevi M. Saranya S.Sampathu	Bipolar intuitionistic fuzzy soft expert score functions	Materials Today: Proceedings 49, pp. 1880-1884, (2022)
S. Anita Shanthi R. Valarmathi	Edge detection on fuzzy near sets	Materials Today: Proceedings 51, pp. 2504-2511, (2022)
S. Anita Shanthi T. Umamakeswari M. Saranya	MCDM method on complex picture fuzzy soft environment	Materials Today: Proceedings 51, pp. 2375-2379, (2022)
S. Anita Shanthi G. Sathiyapriya	Universal approximation theorem for a radial basis function fuzzy neural network	Materials Today: Proceedings 51, pp. 2355-2358, (2022)

Name of Scholar	Subject	Where Published
S. Anita Shanthi M. Gayathri	Accuracy function on interval valued picture fuzzy soft sets	Materials Today: Proceedings 51, pp. 2500-2503, (2022)
S. Anita Shanthi M. Gayathri	Similarity Measure on Interval Valued Picture Fuzzy Soft Set	Indian Journal of Natural Sciences Vol.12, No.70, pp. 37757-37762, (2022)
S. Anita Shanthi G. Sathiyapriya	Image Classification using Convolutional Neural Network	IEEE Explore, IEEE (ICEEICT), pp. 1-4, (2022)
S. Anita Shanthi G. Sathiyapriya L. Darwin Christdhas Henry	Control of Rice Blast Pathogens Using Back Propagation Fuzzy Neural Network	Advances in Electrical and Computer Technologies, Springer Book Series, pp. 257-267, (2022)
S. Anita Shanthi N. Nishadevi S.Sampathu	Efficiency of Sustainable Roof Material Using Bipolar Intuitionistic Fuzzy Soft Expert Sets	IEEE Explore, IEEE (ICAECT), 10118060, pp. 1-5, (2023)
S. Anita Shanthi R. Preethi	Multi Criteria Decision Making problem using Energy of Directed Bipolar Fuzzy graph	IEEE Explore, IEEE (ICAECT), 10118059, pp. 1-5, (2023)
S. Anita Shanthi R. Preethi	Analysis of Electrochemical discharge machining by bipolar fuzzy WASPAS method	IEEE Explore, IEEE (ICECCT), 10179780, pp. 1-4, (2023)
S. Anita Shanthi T. Umamakeswari	Evaluating the efficiency of photovoltaic cells in complex picture fuzzy soft environment	IEEE Explore, IEEE (ICECCT), 10179611, pp. 1-5, (2023)
K. Elangovan, K. Subbarao Kotha Gangadhar	Heat energy performance for radiated wall jet stream of magnetic hybrid nanofluid under strong suction	Radiation Effects and Defects In Solids, 1-16, 2177997(2023)
P. Valsamy S. Jana Reddy D. Srinivas Reddy	Carreau Fluid Behaviour On Chemically Reacting Fluid Flow Towards A Stretching Sheet With Magnetic Field And Newtonian Heating Effects	NeuroQuantology Vol 20, No 15, 5526-5541, (2022)
Science & Humanities Section - Physics Section		
M.Sumaitra, Dr.N.Sundaraganesan, S.Muthu	Physics	Electron acceptor, Excitation energies, Oscillatory strength, Spectroscopic and solvent effects on 5-amino-4, 6-dichloro-2-(propylthio) pyrimidine-anticancer agent. Chemical physics Impact 6(2023)1001-45.
	Physics	Effect of green solvents physical, chemical, biological and bonding nature on 5-acetyl-thiophene-2-carboxylic acid by DFT and TD-DFT approach- An antiviral agent. Jn. of the Indian chemical society 100(2023)100867.

Name of Scholar	Subject	Where Published
	Physics	Electron density, charge transfer, solvent effect and molecular spectroscopic studies on 2,2-dimethyl-N-pyridin-4-yl-propionamide-A potential antioxidant. Computational and theoretical chemistry 1223(2023)114103.
M.Sumaitra, Susairaj Jone Pradeepa, Dr.N.Sundaraganesan	Physics	Spectral (FT-IR, FT-Raman, NMR, UV-vis), electronic structure (DFT, TD-DFT) and molecular docking investigations on 1-(CIH-benox[d] Imidaxol-1-yl)methyl urea-A bioactive. Journal- Chemical physics letters, Volume- 806, Pages- 140047, publisher-North-Holland.2022.
Dr.A.Loganathan	Physics	Morphological, magnetic and electrochemical studies of $Mn_{1-x}Fe_xO_4$ by co-precipitation approach. Published- in Elsevier B.V.Materials chemistry and Physics- 0254-1084/2022 sep-2022.
Dr.A.Loganathan	Physics	Synthesis and characterization of coral- like Mn_2O_3/Fe_2O_3 nano composites and its application for gas sensor. Published date: December 2022/Volume-20 Neuro Quantology December 2022 Volume-20 issue-10 Page 5535-5546.
	Physics	Structural and magnetic properties of cobalt co-doped with manganese strontium ferrites by Co-precipitation method. Published date: December/2022/ Volume 20/Nero Quantology/December/ 2022/ Vol. 20 issue-16 page-5509-5515
	Physics	Electrochemical and sensing properties Fe_2O_3 Nano particles synthesis and using hydrothermal method at low reaction temperature. Published date: 10/02/2023 Mater science – Meter Electron (2023) 34-462.

Name of Scholar	Subject	Where Published
	Physics	The effect of reaction temperature on structural and Morphological properties of Mn ₂ O ₃ Nano particles and its application of electrochemical and gas sensor. Published date: 15/09/2023 Material Technology.
Dr.S.Ravi M.Kalaivani	Physics	Green synthesis of ZnO Nps and CdO-ZnO nano composite using aqueous Extract of water Hyacinth(Eichhornia crassipes) Characterization, structural and Nano-fertilizer Application. India Journal of Science and Technology(UGC), June 2023, Volume 16, ISSN No:09746846
Dr.S.Ravi R.Balasubramanian	Physics	Eco-Friendly synthesis of CuO nano particle using waste eucalyptus extract for anti bacterial and super capacitor Application. Bulletin of Environment pharmacy and life science, March 2023, 498-505, 16(7).
Science & Humanities Section - English Section		
Dr. R.Bharathi	"Inhibition in Speaking English Among Students in India : The Fear of the Colonized Inherited Down the Line "	Published in the Journal of The Seybold Report (ISSN - 1533-9211). Issue- 2023
	"Familial and Social Influence in Acquiring English Language"	Published in the Journal of Namibian Studies (ISSN – 2197-5523) Issue- 2023
FACULTY OF EDUCATION		
Department of Education		
Dr.V.Ambedkar & Sree Jaya K E	Attitude Towards Online Class among B.Ed., and D.El.Ed. Trainees – A Survey	Shodha Prabha (UGC CARE Journal) Vol.48, Book No: 02:2023 ISSN : 0974-8946
Dr.V.Ambedkar & Sree Jaya K E	Awareness of COVID-19 among B.Ed. and D.El.Ed. Trainees – A Survey	Shodha Prabha (UGC CARE Journal) Vol.48, Book No: 02:2023 ISSN : 0974-8946
Dr.V.Ambedkar & Nithikaran	Relationship Between Academic Performance and Teacher Performance of Grade Eleventh Students at Kalkudah Education Zone in Batticaloa	JXAT Journal, Volume XV, Issue VIII, 2023, Journal Of Xi'an University Of Architecture & Technology
Dr.V.Ambedkar & Nithikaran	Academic Performance and Principal Support of Grade Eleventh Students	JXAT Journal, Volume XV, Issue VIII, 2023, Journal Of Xi'an University Of Architecture & Technology
Dr.V.Ambedkar & P.Gurusamy	Teacher Educator's Attitude Towards Teacher Preparation	Education and Society (UGC Care Journal) ISSN: 2278-6864 Vol-47, Issue-1, No-19, Jan-Mar:2023

Name of Scholar	Subject	Where Published
Dr.V.Ambedkar & D. Prema	Creative Thinking in Relation to Personality of Higher Secondary School Students	Journal of Interdisciplinary Cycle Research JICR Journal, Volume XIV, Issue X, October-2022
Dr.V.Ambedkar & D. Prema	Relationship Between Personality and Parental Behaviour of Higher Secondary School Students	Science, Technology and Development Journal ISSN NO:0950-0707, STD Journal, Volume XI, ISSUE VIII, Aug-2022
Dr.D. Mohana & Paulina James	Gender And Residence Influencing On Socio Emotional Adjustment Of Diploma In Elementary Education Teacher Trainees In Kozhikode District	Education AND Society VOL-47, Issue-1. No. 4, March 2023, ISSN-2278-6864
Dr.N.L.N.Jayanthi	Construction and Validation of Learning Strategies Scale (LSS)	Journal of the Asiatic Society of Mumbai July, 2022ISSN:0972-0766 Volume : XCVIssue:25, Pages-37-40
	An Empirical Study on the Self Esteem of the Higher Secondary Students	RabindraBharathi Journal of Philosophy July, 2022 ISSN:0973-0087 Volume-XXIII Issue- 29 Pages-12-16
	Construction and Validation of Reading Comprehension Skill Test(RCST)	Journal of the Asiatic Society of Mumbai July, 2022 ISSN:0972-0766 Volume- XCVI Issue-:25 Pages-41-45
Dr.N.L.N.Jayanthi	Challenges of Higher Education in the 21 st Century	Innovative Technologies and its Applications in Higher Education November,2022 ISBN:978-93-92042-43-0 Volume- 1 Issue-1 Pages-.60-64
	Enhancing Students Employability Skills in Innovative Technologies	Innovative Technologies and its Applications in Higher Education November,2022 ISBN:978-93-92042-43-0 Volume- 1 Issue-1, Pages-289-294
	Artificial Intelligence in Education	Innovative Technologies and its Applications in Higher Education November,2022 , ISBN:978-93-92042-43-0, Volume- 1 Issue-1, Pages-171-181
	Role of Alin Future Education System	Innovative Technologies and its Applications in Higher Education November,2022 ISBN:978-93-92042-43-0 Volume- 1 Issue-1 Pages -271-280
	Learner Centred Education for Sustainable Development	Education for Sustainable Development Aug-2022, ISBN:978-93-92042-15-7 Vol.1 Iss-1,Pp151-163

Name of Scholar	Subject	Where Published
	Managing Disaster: An Educational Perspective	Education for Sustainable Development Aug-2022, ISBN:978-93-92042-15-7 Vol.1 Iss-1, Pp-279-293
	Construction and Validation of Achievement Test in Commerce	Bi annual Journal of Kanpur Philosophers, September, 2022 ISSN:2348-8301, Volume-9, XXIII, Issue-2, Pages-61-71
	Effectiveness of Cognitive Apprenticeship Model of Teaching on Life Skills Under Selected Categories of Critical Thinking and Creative Thinking	International Journal of Development Research, February, 2023 ISSN:1305-3515, Vol.20, Issue -6, 2021 Pages-112-115
D. Prabhu, C. Jayanthi	Academic Engagement and Parental Encouragement of Higher secondary school commerce.	International Journal of Research and Analytical Review (IJRAR). Vol.9;1, 516-527
	Higher secondary school student academic achievement in commerce based on their academic engagement.	International Journal of early childhood special education Vol14,1,2022,2596-2600.
R.Pushpa Leela, T.Tamizhselvan	ICT Knowledge of Tamil Language Teachers in Teaching	International Journal of Creative Research thoughts / ISSN-23202882, January 2023
R.Pushpa Leela T.Tamizhselvan	Identification of Technophobia of Tamil Language Teachers towards their Teaching	International Journal of Novel Research and Development (IJNRD) ISSN-2456-4184, January 2023
Dr.T.Manickavasagan & Mr. K.Rangasamy Dr.T.Manickavasagan & Mrs. Priyanga Sachdeva.	Research Paper Entitled as "Construction and Validation of School Administrative Support Inventory." Research Paper Entitled as "Construction and Validation of Inventory for Usage of Social Networking Sites."	Gis Science Journal, Volume-9, Issue-11, November-2022, Pp-329-337, Issn: 1869-9391. Research Review International Journal of Multi-disciplinary, Volume-8, No.6, June-2023, eISSN: 2455-3085.
Khumbar debarrama & K.Praveena	Comparison study of the utilization of e resources among the research scholars of arts and science faculties of Annamalai University	International journal of Research publications and reviews Feb 2023, ISSN 2582 -7421
K.Praveena	National Education policy 2020 : An overview	Oct 10 -16 2022, university News, vol 60, no 41
R Mary vanaja, Dr.S.Kalaivani	A Study On Interest And Knowledge Towards Online Learning During Covid 19 Among Higher Secondary Students	Education and Society (शिक्षण आशय समाज) : ISSN 2278-6864 with IF=6.718 Vol. 46, Issue 04, No. 10, October-December : 2022 UGC CARE Approved, Group I, Peer Reviewed, Bilingual, Multi-disciplinary Referred Journal

Name of Scholar	Subject	Where Published
R Mary vanaja, Dr.S.Kalaivani	A study on interest and attitude towards online Learning among higher secondary students	Journal of Interdisciplinary Cycle Research ISSN NO: 0022-1945 Volume XIV, Issue XII, December/2022 ISSN NO: 0022-1945, Page No: 81
Dr.N.Amuthasree	Modern trends in Indian Education – Need of the Hour	Journal of Shanlax P-ISSN-2321-788X, E-ISSN-2582-0937
	Construction and Validation of Teacher Effectiveness Scale for Teacher Educators	Journal of Positive school of Psychology (JPSP), ISSN:2717-7564 Volume.6 No.10 Scopus, EBBSCO, 2022 pp.991-997.
Dr.N.Amuthasree	Teacher Effectiveness in relation to their Institutional Climate of Teacher Educators.	Journal SEYBOLD REPORT, ISSN-1533-9211 Volume 17, Issue.11, 2022, PP 2939-2947.
Department of Psychology		
Dr.K.Govind	Impact of social influence on individual thoughts among Early Adult hood	Journal of Community Guidance & Research 2023 Vol.40, No.1 PP 72-82, ISSN -0970-1346.
Dr.N.Balakrishnan	Effectiveness of Art Therapy in Autism Spectrum Disorders, focusing on Sensory and Motor Aspects: Review and Literature	International Journal for multidisciplinary Research (IJFMR) E-ISSN2582-2160, Vol.5, Issue3, May-June 2023.
	Effectiveness of Art Therapy in Autism Spectrum Disorders, focusing on Sensory and Motor Aspects:	International Journal of All Research Education and Scientific Methods (IJARESM)ISSN 2455-6211, Vol.11 Issue 5, May 2023.
Dr.R.Neelakandan	Effectiveness of Jacobson's Muscle relaxation techniques on enhancing sleep quality and psychological well-being among veterinary medical final year students.	International Journal for multidisciplinary research. March to April 2023 ISSN 2582-2160.
	The predominant impact of emotional intelligence in decision making skills among armed forces.	In DRDO,(DIPR) New Delhi, on 25.04.2023.
Centre for Yoga Studies		
K. Venkatachalapathy	A Descriptive Paper on Patanjali's Yoga Sutra Context on Pandemic	Journal of XI an Shiyou University Natural Science Edition ISSN- 1673- 064X, 07.07.2022
K. Venkatachalapathy	Descriptive Study on Vital energies	The international Journal of analytical and Experimental modal analysis ISSN – 0886-9367 Sep-2022
K. Venkatachalapathy	Self Transformation Through Yoga	International Journal of Physical Education – Sports Health, 12.12.2023

Name of Scholar	Subject	Where Published
K. Venkatachalapathy	Effect of Selected Yogic practice on anxiety and insomnia among Indian Army Soldiers	UGC CARE, Rubindra Bharati Journal of Philosophy, ISSN – 0973-0087
Haobijam Sonia Devi & V.Suseela	Chapter in Book e : “The four disciplines of suddha Sanmargam of Vallalar’s Teaching”	Conference Proceedings - International Conference on “Vallalar – 200” held on 10.06.2023 and 11.06.2023. pg No;192-199
K. Venkatachalapathy	Effect of Selected Yogic practice on stress and emotion resolution among the Army.	ISSN: 0030-5324, Journal of the Oriental Institute Vol.71 issue 03 no.4 July – Sep.2022.
K. Venkatachalapathy	Assess the effects of Psycho Analysis techniques of Yoga	ISSN: 2456-4419, 20221.7 pp.87-89.
FACULTY OF AGRICULTURE		
Department of Agronomy		
Prasanth, A. Kandasamy. S.	Effect of foliar nutrition on yield attributes, yield and nutrient uptake of greengram (Vignaradiata. L) under irrigated conditions.	Res. Jr. of Agril. Sci. Vol 13(3), pp748-750. ISSN: 0976-1675.
Gudapatiashokachakravarthy, M. Thirupathi, S. Kandasamy and K. Dhanasekaran	Effect of soil moisture conservation practices and foliar fertilization on the performance of hybrid maize (Zea mays) under Cauvery Delta Zone of India.	Crop Res. 57 (5 & 6) : 313-318. DOI 10.31830/2454-1761.2022.CR-877
Krishna Kumar,S., Kandasamy,S.,, Dhanasekaran and Anbuselvam,Y.	Effect of different levels of NPK and organic manures on growth and yield of hybrid maize (Zea mays L.).	Indian J. Applied & Pure Bio. Vol. 38(1), 195-199. ISSN: 0970-2091
M.Tamizhvendhan. S. Kandasamy and R. Raman (2022).	Effect of phosphorus levels and biofertilizers on nutrient uptake and economics of irrigated blackgram.	Innovative Technologies and its Applications in Higher Education – Agriculture. ISBN 978-93-92042-44-7.PP-434-442.
G. Mohanraj, R. Krishnamoorthy, R. Raman and S. Kandasamy (2023).	Effect of integrated nutrient management and weed control practices on weeds, growth and yield in groundnut.	Indian J. Applied & Pure Bio. Vol. 38(1), 143-149. ISSN: 0970-2091
S. Krishna Kumar, S. Kandasamy, V. Imayavaramban, K. Dhanasekaran, Y. Anbuselvam (2022).	Effect of Foliar Application of Organic and Inorganic Nutrient Solutions on Growth and Yield Of Maize (Zea Mays L.)	Journal of Pharmaceutical Negative Results, Volume 13, Special Issue 5.
Manimaran S., V.Prakash, P. Sudhakar, G.Baradhanand S. M. Suresh Kumar	Effect of INM in Maize – Pulse Intercropping System	Proc. Of 10 th International Conference on Emerging Trends in Multidisciplinary Research 16-17 July 2022, Pattaya,Thailand.
G.Veerasisa, S. Manimaran, G. Baradhan and D.Venkatakrishnan	Impact of Organic Granules on Yield Attributes and Yield of Maize	Indian Journal of Natural Sciences 2022. Volume 13. Issue 75 .
G. Veerasisa, S. Manimaran, G. Baradhan and S. M. Sureshkumar	Enhancing the growth attributes and yield of maize (Zea mays L.) through nutrient management	Indian Journal of Applied and Pure Biology. 2023. Volume 38. Issue 1.

Name of Scholar	Subject	Where Published
J. Sivanantha and S.Manimaran	Agronomic biofortification of pearl millet with zinc and iron: a review	Proc. in International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security, 9 & 10 – March 2023, Centre for Natural Farming and Sustainable Agriculture, Faculty of Agriculture, Annamalai University, Annamalai Nagar,
Mukeshkumar VT, P Sudhakar, K Arivukkarasu and A Kamaraj	Studies on influence of INM practices on growth and economics of Blackgram.	The Pharma Innovation Journal ; 11(10): 1653-1655 (2022).
P. Elakkiyapriya. ,M. Meyyappan, P. Sudhakar and A. Angayarkanni.	Yield enhancement in sesame (Sesamum indicum L.) var. TMV 7 through weed management practices.	Crop Res. 57 (5 & 6) : 335-340 (2022).
P. Elakkiyapriya. ,M. Meyyappan, P. Sudhakar and A. Angayarkanni.	Effect of Organic and Inorganic Liquid Fertilizers on the Growth and Yield of Sesamum (Sesamum indicum L.)	Indian Journal of Natural Sciences. 13 : 47960 – 47964. (2022).
M. Karthikraja, P. Sudhakar, S. Ramesh and B. Sunil Kumar (2022).	Agronomic management strategies to enhance higher production in aerobic rice (Oryza Sativa L.).	International Journal of Current Research. 14 : (11) : 22934-22937
R. Suganya, S. M. Suresh Kumar and G. Baradhan	Efficacy of new generation herbicidal combination for weed management in direct seeded rice (Oryza sativa L.)	Crop Res. 57 (5 & 6) : 297-303 (2022)
R. Suganya, S.M. Suresh Kumar and G. Baradhan	Phyto-sociological survey of weeds in direct seeded rice (Oryza sativa L.)	Eco. Env. & Cons. 28 (October Suppl. Issue) : 2022; pp. (S427-S431) http://doi.org/10.53550/EEC.2022.v28i06s.0071
Maheswara Reddy Bada, S. Elankavi, G. Baradhan and K. Muthuselvam	Evaluation of weed management practices on weed dynamics and yield of maize (Zea mays L.)	Crop Res. 57 (5 & 6) : 330-334 (2022)
Maheswara Reddy Bada, S. Elankavi, G. Baradhan and K. Muthuselvam	Assessment of Different Weed Management Strategies on Varied Weed Flora and Yield of Maize (Zea mays L.)	Environment and Ecology 40 (4B) : 2407–2411, October–December 2022, ISSN 0970-0420
C. Kathirvelu, L. Gopianand, S.M.Sureshkumar and G. Baradhan	Futuristic scope of weed suppressing butterflies in coastal agricultural ecosystem	Crop Res. 57 (5 & 6) : 427-432 (2022)
G. Baradhan, S. Joyson, S. M. Suresh Kumar and G. Sathiya Narayanan	Effect of Sulphur Fertilization and Foliar Nutrition on Growth Attributes of Blackgram cv ADT-3	Indian Journal of Natural Sciences Vol.13 / Issue 74 / October / 2022 ISSN: 0976 – 0997
G. Baradhan, M. Saranya, S. M. Suresh kumar, R. Rex immanuel and G. B. Sudhagar Rao	Effect of integration of chemical fertilizers with organic manures on growth, yield and nutrient uptake in hybrid maize (Zea mays L.)	Crop Res. 57 (5 & 6) : 325-329 (2022) DOI : 10.31830/2454-1761.2022.CR-834
M.S.Bhagavathi, G. Baradhan, S. M. Suresh kumar and M. Ajith Kumar	Effect of different establishment methods and weed management strategies in rice (Oryza sativa) under Cauvery delta zone of Tamil Nadu	Crop Res. 58 (1 & 2) : 18-23 (2023) DOI: 10.31830/2454-1761.2023.CR-837

Name of Scholar	Subject	Where Published
R. Suganya, S. M. Suresh kumar and G. Baradhan	Integrated nutrient management in irrigated black gram	In. proceedings 1st international conference proceeding on innovative approaches in crop improvement for sustainable agriculture (IACISA) 2023
V. Rajendra Prasath, S. Ramesh,A. Sundari and M. V. Sriramachandrasekharan	Herbicide Efficiency Index, Productivity and Economic Efficiency As Influenced By Pre And Post Emergence Herbicides In Transplanted Rice	Journal of Hunan University (Natural Sciences) Vol. 49. No. 08 August 2022
V. Rajendra Prasath, S. Ramesh,A. Sundari and M. V. Sriramachandrasekharan.	Production potential of transplanted rice as influenced by pre and post emergence herbicides	International Journal of Health Science (2022). 6(S3), 10424–10436. https://doi.org/10.53730/ijhs.v6nS3.9447
S. Babu	Effect of seed hardening, soil and foliar nutrition on yield, nutrient uptake, post-harvest soil fertility profile and economics of pearl millet under rainfed condition	The Pharma Innovation (6,2023, 2349- 8242, 3724-3729)
K. Suseendran	Effect of Sequential Application of Newer Herbicides for Management of Weeds in Irrigated Blackgram	Indian Journal of Natural Sciences. Vol.13 / Issue 74 / October / 2022
K. Suseendran	Screening of Groundnut genotypes for cultivation under moisture stress condition	Indian J. Applied & Pure Bio. Vol. 38(1), 228-232 (2023).
K.suseendran	Physiological Response Of Groundnut (Arachishypogaea L.) Genotypes Under Moisture Stress Condition	Journal of Pharmaceutical Negative Results Volume 13 Special Issue 5 ,pp-2678-2681, 2022.
K.suseendran	Effect of foliar nutrition on growth and yield of irrigated greengram (Vignaradiata) cv. Vamban 4	The Pharma Innovation Journal 2023; 12(3): 3584-3588
K.suseendran	Impact of Foliar Nutrition on Yield and Nutrient Uptake of Irrigated Greengram (Vignaradiata)	September 2022 IJIRT Volume 9 Issue 4 ISSN: 2349-6002
K. Sharmitha, K. Arivukkarasu, A. Sundari and N. Muthukumaran.	Efficacy of herbicides on weed dynamics, growth and yield attributes of irrigated blackgram (Vignamungo (L.) Hepper.	Indian Journal of Applied and Pure Biology, Vol. 38(1), Pages 26-30. 2023.
Sivasaktivelan P, K. Arivukkarasu, S. Gomathi and A. Arunachalam.	Biochemical Characterization of Chitinolytic Bacterial Isolates and its Consortium Based Formulation as an Effective Biocontrol Agent against Dry Root Rot Disease in groundnut.	Indian Journal of Natural Sciences, Vol. 13(74), Pages 1-5. 2022.
K. Sharmitha, K. Arivukkarasu, A. Sundari and N. Muthukumaran.	Evaluation of New Herbicides for Weed Management in Irrigated Blackgram (Vignamungo L.)	Indian Journal of Natural Sciences, Vol. 14(78), Pages 1-4. 2022.
Jawahar, S., B. Prakash, K. Arivukkarasu, D. Elayaraja, C. Kalaiyarasan and K. Suseendran.	Effect of Silicon nutrition on growth, yield and economics of Kodomillet	Indian Journal of Applied and Pure Biology, Vol. 37(3), Pages 758-764. 2022.
D.Elayaraja, K. Arivukkarasu and R. Kamaleshwaran.	Integrated Plant Nutrient System on the Soil Fertility and Performance of Greengram in Coastal Soil	Indian Journal of Natural Sciences,Vol. 13(73), Pages 46396- 46407. 2022.

Name of Scholar	Subject	Where Published
S. Rachanya, D. Elayaraja and K. Arivukkarasu.	Response of Zinc and Manganese with Fortified Organics for Increasing Yield, Quality and Economics of Sesame under Coastal Saline Sandy Soil	Indian Journal of Natural Sciences, Vol. 13(74), Pages 49202-49209. 2022.
S.Naveen Kumar, C.Ravikumar, R.Rex Immanuel, P.Senthilvalavan and R.Manivannan.	Productivity of Irrigated Groundnut as Influenced by Potassium and Sulphur Nutrition in Sandy Clay Loam Soil	International Journal of Environment and Climate Change 12(11): 2482-2489, 2022; ISSN: 2581-8627
P.Vignesh, P.Senthilvalavan, M.V.SriRamachandrasekaran, R.Manivannan and C.Ravikumar	Preparation of water hyacinth-based phospho compost and its evaluation against certain phosphorus fertilizers along with phosphate solubilizing bacteria on P availability, uptake and rice productivity	Journal of Applied and Natural Science, 14(4): 1387 - 1399. https://doi.org/10.31018/jans.v14i4.3911 ISSN : 0974-9411, 2231-5209
Ravikumar.C,P.Senthilvalavan and R.Manivannan	INM-A Potential Way of Farming in Reduction of CH ₄ and CO ₂ Emission in Rice-sunflower Sequential Cropping System	International Journal of Environment and Climate Change Volume 13, Issue 7, Page 427-435, 2023; ISSN: 2581-8627
ChettetiShalini, R.Manivannan, M.V.Sriramachandrasekharan, P.Senthilvalavan and C.Ravikumar,	Physiological response and productivity of aerobic rice (<i>Oryza sativa</i> L.) to iron fertilization in typic Ustifluent's soil	Indian J. Applied & Pure Bio. Vol. 38(1), 66-71 (2023). ISSN: 0970-2091
Rex Immanuel R, K Sivasakthi, G Baradhan,CRavikumar, SM Suresh Kumar and GB Sudhagar Rao	Integrated effects of organic manuring, NPK and foliar fertilization on growth, yield and quality of groundnut and pigeonpea in legume based intercropping system	The Pharma Innovation Journal 2023; 12(6): 4583-4589ISSN (E): 2277-7695
C. Ravikumar, S.Swathi and P.Senthilvalavan	Consequences of Fertilization through Integrated Nutrient Management Practices on Baby Corn Production Performance in north Cauvery Deltaic Zone: A Little Review	Current Research in Soil science 2023;13(1): 33-49, ISBN: 978-93-5570-351-4
M. Arutkumaran, K.Suseendran, C.Kalaiyarasan, M.V. Sriramachandrasekharan, S.Jawahar, R.Gobi	Impact of Foliar Nutrition on Yield and Nutrient Uptake of Irrigated Greengram (<i>Vignaradiata</i>) (89-93)	International Journal of Innovative Research in Technology (IJIRT)
G. Srinivasan, R.Gobi, A. Balasubramanian, S.Sathiyamurthi and P.Stalin	Agronomic Approaches to Enhance the Nutrient Uptake and Seed Yield in Irrigated Redgram (<i>Cajanuscajan</i> L.) (49253- 49256)	Indian Journal of Natural Sciences
R. Jayasoorya, P. Stalin, P. Anandan, C. Prabakar, R.Gobi, G. Murugan and P. Naveen Prasath	Studies on the Response of Hybrid Maize to IPNSS on Productivity, Nutrient Uptake and Post-HarvestSoil Status (3671-3675)	International Journal of Environment and Climate Change
M.P. Priyadharshini, A. Balasubramanian, R.Gobi and S.Sathiyamurthi	Effect of Weed Management Pracices on Growth and Yield of Direct Seeded Rice (50034- 50036)	Indian Journal of Natural Sciences
C.Prathivraj Kumar, R.Gobi, P.Stalin, S.Sathiyamurthi and K.Suseendran	Effect of Integrated Nutrient Management Practices on Yield, Nutrient Uptake and Economics of Irrigated Groundnut (<i>Arachishypogaea</i> L.) (50824-50827)	Indian Journal of Natural Sciences

Name of Scholar	Subject	Where Published
R. Jayasoorya, P. Stalin, P. Anandan, C. Prabakar, R.Gobi, G. B. SudgagarRao and P. Naveen Prasath	Effect of IPNSS on growth and yield of hybrid maize (107-113)	Indian J. Applied & Pure Bio.
C.Prathivraj Kumar, R.Gobi, P.Stalin, S.Sathiyamurthi, A.Balasubramanian	Effect of Integrated Nutrient Management on Growth and Yield of irrigated Groundnut (ArachishypogaeaL.) (243-246)	International Journal of Innovative Research in Technology (IJIRT)
Dr. A. Balasubramanian	Influence of nutrient management practices on growth and yield of irrigated sorghum [Sorghum bicolor (L.)]. International Journal of Botany Studies, 7(7): 111-114. ISSN: 2455-541X	International Journal of Botany Studies, 7(7): 111-114. ISSN: 2455-541X. July 2022
Dr. A. Balasubramanian	Effect of Weed Management Practices on Growth and Yield of Direct Seeded Rice.	Indian J. Natural Sciences. 13(75): 50034-50036. ISSN: 0976-0997. Dec.2022
Dr. A. Balasubramanian	Effect of Integrated Nutrient Management on Growth and Yield of irrigated Grou	Intl. J. Innovative Res. In Technology. 2023. 9(9). 243-246. ISSN: 2349-6002
Dr. S.Kalaisudarson	Impact of Physical and Chemical Weed Management Practices on Yield Attributes and Yield of Irrigated Greengram.	International Journal of Innovative Research in Technology, 9(3),2022, 2349-6002, 608-611.
AP Srinivasaperumal, S Kalaisudarson, A Sundari, M Manickaselvi and S Srinivasan	Effect of different intercropping systems on yield attributes and economics of cotton	The pharma Innovation Journal 022;11(8): 2148-2150
S Seenikkannaiyan, S Kalaisudarson, A Sundari, R Manivannan, AP Srinivasaperumal and S Srinivasan	Studies on the effect of weed management practices on weed dynamics of irrigated green gram	The Pharma Innovation Journal11(8,)2022:2017-2019
S.SoundharRajan, AP Srinivasan Perumal, A Sundari, R Manivannan, S Kalaisudarson and S.Seenikkannaiyan	Effect of spacing and weedmanagement practices on yield parameters irrigated hybrid maize	The Pharma Innovation Journal11(9),2022:1493-1497
S.Srinivasan, S.Selvaanbarasu, R.Bhuvaneswari, S.Kalaisudarsan and A.P. Srinivasaperumal	Effect of Phosphorus EnrichedOrganic Manures on DMP andSoil Health of Cowpea Grown inVertisols	Indian Journal of NaturalSciences Vol.13 / Issue 74 /October / 2022 ISSN: 0976 –0997 47857-47861
P.Senthilvalavan, R.Manivannan, G.Sathiyarayanan, A.P.Srinivasaperumal, S.Kalaisudarson and C.Ravikumar	Assessment of Soil Quality Indices of Rice Grown Soil and Its Effects onFallow Black Gram (Vigna mungo) Yield - A Three Year Study	Indian Journal of Natural SciencesVol.13 / Issue 75 / December / 2022 50762-50773
Dr.S.Jawahar	Effect of Foliar Nutrition on the Growth, Yield and Economics of Blackgram	International journal of innovative research in technologyISSN: 2349-6002,9(4):37-41
Dr.S.Jawahar	Impact of Foliar Nutrition on Yield and Nutrient Uptake of Irrigated Greengram (Vignaradiata)	International journal of innovative research in technologyISSN: 2349-6002,9(4):89-93

Name of Scholar	Subject	Where Published
Dr.S.Jawahar	Effect of Silicon nutrition on growth, yield and economics of Kodomillet	Indian J. Applied & Pure Bio.ISSN: 0970-2091, 37(3), 758-764
Dr.S.Jawahar	Physiological Response Of Groundnut (Arachishypogaea L.) Genotypes Under Moisture Stress Condition	Journal of Pharmaceutical Negative Results, ISSN: Print -0976-9234, Online - 2229-7723, 13(5), 2678-2681
Dr.S.Jawahar	Effect of Foliar Fertilization of Different Chemicals on Rainfed Pearl Millet	Indian Journal of Natural Sciences,ISSN: 0976 – 0997,13(74): 47365-47369
Dr.S.Jawahar	Effect of Sequential Application of Newer Herbicides for Management of Weeds in Irrigated Blackgram	Indian Journal of Natural Sciences,ISSN: 0976 – 0997,13(74): 48300-48305
Dr.S.Jawahar	Influence Of Cassia Auriculata On Hepatic And Renal Functional Markers And Protein Levels In Experimental Type 2 Diabetic Rats	Journal of Pharmaceutical Negative Results, ISSN: Print -0976-9234, Online - 2229-7723, 13(9 spl), 11222-11227
Dr.S.Jawahar	Screening of Groundnut genotypes for cultivation under moisture stress condition	Indian J. Applied & Pure Bio.,ISSN: 0976 – 0997, 38(1), 228-232
Dr.S.Jawahar	Effect of foliar nutrition on growth and yield of irrigated greengram (Vignaradiata) cv. Vamban 4	The Pharma Innovation Journal, ISSN (E): 2277-7695 ISSN (P): 2349 -8242, 12(3): 3584-3588
Dr.S.Jawahar	Effect of different silicon sources on post-harvest soil available nutrients of rice under different establishment methods	The Pharma Innovation Journal,ISSN (E): 2277-7695; ISSN (P): 2349-8242, 12(7): 1160-1165
C. Kathirvelu, L. Gopianand, S.M.Sureshkumar and G. Baradhan	Futuristic scope of weed suppressing butterflies in coastal agricultural ecosystem	Crop Res. 57 (5 & 6) : 427-432 (2022)
Bagavathi M S, G.Baradhan, SM Suresh Kumar and G.Velmurugan	Weed surveillance in different rice establishment methods	Advances in Agronomy Volume 16, Akinik Publications
R. Suganya, S.M. Suresh Kumar and G. Baradhan	Response of irrigated black gram to sulphur fertilization and organic foliar nutrition for enhancing yield in clay loams of Cauvery delta region of Tamil Nadu	Advances in Agriculture Sciences Vol.34, ISBN;978-935-570-205-0
R. Suganya, S.M. Suresh Kumar and G. Baradhan	Soil Health and nutrient management of agricultural crops –Improved nutrient management in irrigated black gram	Exploration and development of agriculture in India by JSA College of Agriculture and Technology
R. Rex Immanuel, V. Imayavaramban G. B. Sudhagar Rao	Multipurpose Treesfor Agroforestry	Aram Book House, Erode978-80-93542-72-0
R. Rex Immanuel & Prof. M. Ganapathy	Trees in Annamalai UniversityCampus: an Illustrative Compendium	Aram Book House, Erode978-80-93542-36-2
P. Sivasakthivelan, P. Saranraj, R Z Sayyed, K. Arivukkarasu, M. Kokila, M.Maniandan&Snoniaseifi	Plant growth promoting microorganisms of arid region, February 26, 2023 pp. 423-455.	Springer Nature Singapore Pte Ltd. ISBN: 978-981-19-4123-8

Name of Scholar	Subject	Where Published
Sivasakthivelan. P, S.Gomati, J.Jeyachitra, K. Arivukkarasu, S.Vishnudevi, Ramaprabavathi and S. Aarthi.	Organic Farming in Sustainable Rural Development, In FULL- TEXT BOOK of A Compendium on Multidisciplinary Approaches Towards "Organic Farming". April, 21,(2023). Department of Microbiology, Annamalai University	JPS Scientific Publications ISBN:978-93-95967-17-4
Dr.S.Jawahar	Effect of silicon nutrition through enriched FYM on yield, nutrient uptake, economics and post harvest soil available nutrient status in kodomillet	A compendium on Multidisciplinary Approaches towards Organic Farming, JPS Scientific Publication, Thiruvannamalai, Tamilnadu.ISBN: 9789395967174,pp 67- 78
R. Rex Immanuel	Vetiver (Chrysopogon zizanioides): A Climate-Resilient Aromatic Crop for Coastal Degraded Sandy Soils (pp: 19-31)	National Advances in Essential Oils and Natural Products Volume - 2 AkiNik Publications, 169, C-11, Sector - 3, Rohini, Delhi-110085, India 978-93-5570-123-7
R. Rex Immanuel	Possibilities of Lowland Coconut Farmers to Augment the Income from Integrated Fodder and Fish Farming (pp: 1-10)	National Latest trends in Fisheries and Aquatic Animal Health Volume - 3 AkiNik Publications, 169, C-11, Sector - 3, Rohini, Delhi-110085, India 978-93-5570-304-0
R. Rex Immanuel	Coastal Green-Wall: An Eco-Friendly Low-Cost Bio-Engineering Structure for Coastal Protection (pp: 50-60)	National Research Trends in Natural Resource Volume - 2 AkiNik Publications 169, C-11, Sector - 3, Rohini, Delhi-110085, India 978-93-5570-274-6
P. Sivasakthivelan, S.Gomathi, J.Jeyachitra, and K. Arivukkarasu	Efficacy studies of ecofriendly citinolytic bacterial consortium bioformulation as an alternate to conventional fungicides against cercospora leaf spot fungal disease in groundnut – A novel approach, September, 2023 pp. 379-383.	Kongunadu Publications India Pvt Ltd ISBN: 978-93-92042-24-9
Sivasakthivelan. P, S.Gomathi, K. Arivukkarasu and J.Jeyachitra	Biological management of groundnut root rot disease by citinolytic bacterial consortium formulation – a field study, December, 2022 pp.204-208.	Society for nature and applied sciences ISBN:978-81-95709-90-8
Department of Entomology		
Thulasi, S and S. Arivudainambi. 2022.	Validation of aboriginal knowledge on pesticidal in southern and high precipitation zones of Tamil Nadu against Spodoptera litura F. (Noctuidae: Lepidoptera).	Uttar Pradesh Journal of Zoology, 43(11): 38-44.
Thulasi, S and S. Arivudainambi. 2022.	Pesticidal activity of Indigenous plant extracts against brinjal hadda beetle, Henosepilachna vigintioctopunctata (Fab.) (Coccinellidae; Coleoptera).	International Journal of Entomology Research, 7(5): 75-78.

Name of Scholar	Subject	Where Published
Logeshvararaj, B and S.Arivudainambi. 2022.	Laboratory evaluation of antifeedant activities of certain aqueous leaf extracts against <i>Spodoptera litura</i> fab. (Noctuidae: Lepidoptera).	International Journal of Entomology Research, 7(5): 87-89.
Logeshvararaj, B and S.Arivudainambi. 2022.	Insecticidal and antifeedant activities of aqueous leaf extracts against <i>Epilachna vigintioctopunctata</i> (coccinellidae: coleoptera) under laboratory conditions.	Uttar Pradesh Journal of Zoology, 43(14): 24-29.
Aarthi, S. and Selvanarayanan, V. 2023	Host influenced preference of <i>Callosobruchus chinensis</i> (L.) and <i>C. maculatus</i> (F.) towards selected pulses under storage ecosystem.	Indian Journal of Ecology, 50(1): 182-184
Manikandan, P., Saravanaraman, M., Suguna, K. and Selvanarayanan, V. 2022	Preference of pumpkin beetle, <i>Aulacophora</i> spp. (Coleoptera: Chrysomelidae) to different cucurbitaceous hosts.	Pest Management in Horticultural Ecosystems, 28(2): 58-63
Aarthi, S., Selvanarayanan, V., Sabesan, T. and Saravanan, K. 2022	Reaction of cowpea genotypes for resistance against aphids, <i>Aphis craccivora</i> (Koch).	Journal of Entomological Research, 46(4): 752-756.
Revathi, M., Selvanarayanan, V. and Saravanan, K. 2022	Screening of mungbean genotypes for resistance against thrips, <i>Megalurothrips distalis</i> (Karny)	Journal of Entomological Research., 46(4): 726-730.
Aarthi, S. and Selvanarayanan, V. 2022	Reaction of cowpea genotypes for resistance against legume pod borer, <i>Maruca vitrata</i> (Fabricius).	Uttar Pradesh Journal of Zoology, 43(11): 1-6.
Revathi, M. and Selvanarayanan, V. 2022.	Seasonal incidence and reaction of greengram genotypes against spotted pod borer, <i>Maruca vitrata</i> (Fabricius)	Uttar Pradesh Journal of Zoology, 43(10): 67-74
K. Kavikuilan and R. Kanagarajan	Assessment of rice leaf folder, <i>Cnaphalocrossis medinalis</i> (Guenée) damage on different rice accessions under field conditions	International Journal of Entomology Research
K. Nishanthini and R. Kanagarajan	Potential use of some plant extracts and essential oils to control greater wax moth, <i>Galleria mellonella</i> Linnaeus and its selectivity in relation to honey bees	Uttar Pradesh journal of zoology
Manikandan R and Ayyasamy R	Entomology	Biological Forum – An International Journal
L V Sathyaseelan, M Senthilkumar, M Pazhanisamy, Chand Asaf	Influence of weather parameters on the population of two spotted spider mite, <i>Tetranychus urticae</i> Koch. on tomato	International Journal of Entomology Research, Vol.7 (10): 30-32, (2022). ISSN: 2455-4758
M Pazhanisamy, Chand Asaf, M Senthilkumar, V Sathyaseelan	Impact of weather factors on the population dynamics of whiteflies, <i>Bemisia tabaci</i> (Gennadius) infesting bhendi	International Journal of Entomology Research Volume 7, (1,): 1-3, (2022). ISSN: 2455-4758.
LR.Easwari, M.Saravanaperumal, K.S.Suseendaran and B.Ananda Ganesa Raja	Studies on the effect of pre and post emergence herbicides on yield attributes and yield of irrigated Green gram	Indian. J. Applied & Pure Bio. Vol.38 (2): 608-611, (2023). ISSN: 0970-2091
R. Pungavi and T. Nalini.	Insect Annihilation: Causes for Decline and Strategic Conservation Plan in 21 Century	Indian Journal of Ecology, 50(2): 435-442. (NAAS: 5.79).

Name of Scholar	Subject	Where Published
R. Pungavi and T. Nalini.	Impact of extrafloral nectar of kenaf, <i>Hibiscus cannabinus</i> L. (Malvaceae) on longevity, fecundity, sex ratio and parasitization of <i>Aenasius arizonensis</i> (Girault) (Hymenoptera: Encyrtidae).	Uttar Pradesh Journal of Zoology, 44 (15): 80-88 ((NAAS: 4.21)
M Pazhanisamy, Chand Asaf, M Senthilkumar, V Sathyaseelan	Impact of weather factors on the population dynamics of whiteflies, <i>Bemisia tabaci</i> (Gennadius) infesting bhendi	International Journal of Entomology Research Volume 7, (1,): 1-3, (2022). ISSN: 2455-4758.
Parameshwari D, Pazhanisamy M, Muralikrishnan L	Influence of weather parameters on trap catches against fall armyworm <i>Spodoptera frugiperda</i> (J. E. Smith) on maize	International Journal of Entomology Research, Vol.7 (10): 133-136, (2022). ISSN: 2455-4758
K. Sowmiya and M. Pazhanisamy	Evaluation of bio-intensive pest management module (BIPM) against shoot and fruit borer, <i>Leucinodes orbonalis</i> Guene on brinjal	J. ent. Res., 47 (1) : 135-139 (2023)
A. Thasneem a and M. Pazhanisamy	Bio-efficacy of Solvent Extracts of Botanicals against Brinjal Shoot and Fruit Borer, <i>Leucinodes orbonalis</i> (Guenee) under in vitro Condition	Uttar Pradesh Journal of Zoology, Volume 44, Issue 8, Page 67 -74, 2023;
L.Murali Krishnan, R. John Christy and M.Pazhanisamy	Supplementation of Area Specific Mineral Mixture to Improve Production and Reproduction in Dairy Cows: An Overview	Indian Journal of Natural Sciences Vol.13 (74) :49369-49371, (2022). ISSN: 0976 – 0997
Saileela, K. S.Arivudainambi, S.Rameshkumar. S.Karthik kumar, K.Praveena, K.Sanjeevi, T.Selvamuthukumaran, S.Kalaivani, K.Jayaprakash (Eds.).2022	Women in Independent India@75. A Monograph. Vel Printers, East car Street, Chidambaram	410p. ISBN: 978-81-955542-6-3
Thenmozhi, M., Aarthi, S., Sabesan, T., Selvanarayanan, V. and Saravanan, K. 2022	Bruchid resistance studies in black gram using molecular tools. pp. 597-622. In: Chakravarthy, A.K. (Eds.) Genetic Methods and Tools for Managing Crop Pests, Springer, Singapore	(ISBN: 978-981-19-0264-2)
Manikandan, P., Saravanaraman, M., Selvanarayanan, V. and Saravanan, K. 2022	Inducing Insect Resistance in Sesame by Innovative Manipulation using Mutagens. pp. 623-640. In: Chakravarthy, A.K. (Eds.) Genetic Methods and Tools for Managing Crop Pests, Springer, Singapore	(ISBN: 978-981-19-0264-2)
Aarthi, S., Selvanarayanan, V. and Tanda, A.S. 2022	Advances in molecular techniques of insect resistance in cereal improvement. pp. 145-162. In: Tanda, A.S. (Ed.) Molecular Advances in Insect Resistance of Field Crops: Modern and Applied Approaches, Springer Nature, Switzerland	(ISBN: 978-3-03092151-4)
Manikandan, R and Ayyasamy, R. 2023	Toxicity properties of lemongrass essential oil against brinjal hadda beetle <i>Henosepilachna navigintioctapunctata</i> (Fabricius). Biological Forum	An International Journal.. 15 (6): 275-280

Name of Scholar	Subject	Where Published
N.Arulselvan and N.Muthukumaran (2023)	Induction of Resistance by Organic and Micro nutrients against Bhendi Shoot and Fruit borer <i>Earias vittella</i> Fab	Uttar Pradesh journal of Zoology. Vol. 44(12): 16-21. DOI: 10.56557/UPJOZ/2023/v44i123531. (Web of Science)
K.Sharmitha, K.Arivukkarasu, A.Sundari and N.Muthukumaran (2023)	Efficacy of herbicides on weed dynamics, growth and yield attributes of Irrigated Blackgram (<i>Vigna mungo</i> L.) Hepper	Indian Journal of Applied and Pure biology. Vol.38 (1): 26-31. (Web of Science)
Priyadharsan,R and N.Muthukumaran (2022)	Evaluation of brinjal accessions for resistance against shoot and fruit borer, <i>Leucinodes orbonalis</i> G. (Lepidoptera: Pyralidae) under Rabi season	International Journal of Entomology Research.Vol.7 (7): 19-21. (Web of Science)
Priyadharsan,R and N.Muthukumaran (2022)	Field screening of Brinjal accessions for resistance against Brinjal Shoot and Fruit Borer, <i>Leucinodes orbonalis</i> Guenee (Lepidoptera: Pyralidae)	Uttar Pradesh Journal of Zoology, 43(10): 1-4. (Web of Science)
R Poovizhi, M Ramanan and N Muthukumaran (2022)	Seasonal incidence of mite and its natural enemies in bhendi	International Journal of Entomology Research.Vol.7 (2): 12-16. (Web of Science)
Department of Plant Pathology		
Praveen A, Kannan C, Jaiganesh V, Anandan R	Antagonistic potential of bio-control agent <i>Trichoderma</i> spp.against stem rot of groundnut incited by <i>Sclerotium rolfsii</i> Sacc.	International Journal of Botany Studies.
Soundarya. K, Renganathan.Pand Eswaran.A	Evaluation of Antimycoticvalue of Indigenous wild mushrooms against <i>Rhizoctonia solani</i> (KUHN) causing Sheath blight of rice.	International Journal of BotanyStudies.
Department of Microbiology		
Editors A.Angayarkanni V.Muralikrishnan V.Prabudoss R.Parthasarathi	A compendium on multidisciplinary approaches towards organic farming - sustainable farming for a flourishing future published by JPS Scientific Publications ,Periya Plaipadi Village,Thiruvannamalai,Tamilnadu ISBN: 9789395967174, 2023	Jps Scientific Publications Periya Plaipadi Village,Thiruvannamalai Tamilnadu
Parthasarathi R	Book: Multifunctional Microbial. Biosurfactants DOI : 10.1007/978-3-031-31230-4 Chapter Title : Biosurfactants Mosquitocidal Activity of Biosurfactants. Springer Publication	Multi functional Bio Surfactants springer nature Switzerland AG 2023 pp.251-269. https://doi.org/10.1007/978-3-031-31230-412 .
K. Akash, Parthasarathi.R and Elango.R,	Critique on plastic pollution reduction strategies (Book chapter)	Archives of Agriculture and Allied Sciences 2023 pp.151-166, Royal Book Publishing ISBN: 978-93-95423-65-6
K. Akash, Elango.R, Parthasarathi.R and Kavnilavu.N	Influence of Liquid Formulations on Growth and Yield of Bhendi Var. Arka Anamika (Research Article)	Indian Journal of Natural Sciences
D. Kanchana, G. Usharani, P. Venkatesan	Effect of various organic acids on the inhibition of freshly cut vegetable spoilage bacteria by agar well diffusion method	Indian journal of applied and pure biology (IJAPB) ISSN : 0970-2091
D. Kanchana, P. Venkatesan	Microbes in restoration of ecology in urban and improving biomass	AkiNik Publications

Name of Scholar	Subject	Where Published
D. Kanchana, P. Venkatesan	Development of Bacterial Consortium for the Bioremediation	Lambert Academic publishing 978 6206 154174
D. Kanchana, P. Venkatesan A. Aravinth	Microbial spoilage of Fresh cut vegetables and their storage	Lambert Academic publishing 978 6206 144618
Meena N. and B.Karthikeyan,	Evaluation of different PGPR isolates against mulberry root rot diseases	Indian journal of natural science 13(75) 49622-49631
Meena N. and B.Karthikeyan,	Studies on the effect of PGPR consortium against mulberry root rot infected plants	Bulletin of environment, pharmacology and life sciences s 11(11), 20 -26
G.Kumaresan	Interaction Effect of liquid formulation of Azospirillum and Phosphobacteria on Growth and yield of Tomato	Indian journal of Natural Sciences
	Technology Development for Microbial Conversion of Water hyacinth to bio-compost and its effect on the growth and yield of Cucumber	Indian journal of Natural Sciences
	Field Evaluation of Different Formulations of Azospirillum and Phosphobacteria inoculants on Maize Crop	Indian journal of Natural Sciences
	Co-Inoculation Effect of Liquid formulation of Rhizobium and Phosphobacteria on Growth and Yield of Groundnut(<i>Arachis hypogea</i> L.)	Indian journal of Natural Sciences
Suriya Sabarinath, Siva Kumar K and Maghimaa Mathanmohun	Amalgamation of arbuscular mycorrhizal fungi and phosphate solubilizing bacteria on growth and yield of <i>Solanum lycopersicum</i> L.	Journal of Pharmaceutical Negative Results
Santhana Bharathi S, Surya Sabarinath B, Arunachalam A, Reetha D and K. Sivakumar	Studies on the Antimicrobial Activity of Cumin (<i>Cuminum Cyminum</i>) and Fenugreek (<i>Trigonella Foenum-Graecum</i>) Extracts Against Certain Food Borne Bacterial Pathogens	International Journal of Advanced Research in Science, Communication and Technology
B. Suriya Sabarinath, K. Siva Kumar and MaghimaaMathanmohun	Effect of AM Fungi and Phosphobacteria on the Growth and Yield of Tomato Crop (<i>Lycopersicon esculentum</i>)	Research Journal of Agricultural Sciences
M. Vijayapriya	Inoculation effect of Azospirillum and Phosphobacteria on the growth and flower yield of <i>Crossandra</i> (<i>Crossandra fundibuliformis</i> .)	ISBN:978-81-951299-5-9, Page no:201, Institute of innovation, India
M. Vijayapriya	Effect of Plant Growth Promoting Rhizobacteria and Chemical Fertilizer on Growth Parameters of Tuberose (<i>Polianthus tuberosa</i> L.)	ISBN:978-93-95967-17-4, Page no:53, JPS scientific Publications, Tamil Nadu, India
Sivasakthivelan.P, K.Arivukkarasu, S.Gomathi and A.Arunachalam	Biochemical characterization of chitinolytic bacterial isolates and its consortium based formulation as an effective biocontrol agent against Dry root rot disease in groundnut.	Indian Journal of Natural Sciences. Vol.13 (74)48725 – 48729. ISSN 0976-0997
P.Saranraj, Alaa M Alrudainy, M.Manigandan, P.Sivasakthivelan, K.Vijay	Effect of <i>Pleurotus sajor-caju</i> and earthworm co-inoculation in organic matter, carbon and NPK content in coir pith compost.	International Journal of Entomology Research, Volume 7, Issue 11, 2022, Pages 104-106

Name of Scholar	Subject	Where Published
Saranraj.P, Alaa M Alrudainy, M.Manigandan, M.Kokila, P.Sivasakthivelan	Combined Effect of Trichoderma resii and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in market wastes.	International Journal of Entomology Research, Volume 7, Issue 11, 2022, Pages 107-109
Saranraj.P, P.Sivasakthivelan, M.Manigandan, V.Padmavathi, K.Gayathri	Isolation and identification of pathogenic bacteria from the spoiled yellow goat fish (Sulphureus cuvier).	International Journal of Entomology Research, Volume 7, Issue 11, 2022, Pages 110-113.
Saranraj.P, P.Sivasakthivelan, M.Manigandan, K.Amala, A.Sudha	Efficiency of chemical preservatives on the inhibition of spoilage causing bacteria in yellow goat fish (Sulphureus cuvier).	International Journal of Entomology Research, Volume 7, Issue 11, 2022, Pages 114-116
Saranraj.P, Samer S Alshkarchy, G.Sriram Prasath, M.Manigandan, P.Sivasakthivelan	Combined Effect of Pleurotus sajor-caju and earthworm in reduction of physical characteristics, cellulose, hemicellulose and lignin content in coir pith compost.	International Journal of Entomology Research, Volume 7, Issue 11, 2022, Pages 117-119
Saranraj.P, Alaa M Alrudainy, G.Sriram Prasath, M.Manigandan, P.Sivasakthivelan	Effect of Trichoderma resii and earthworm co-inoculation on organic matter, carbon and NPK content in market compost.	International Journal of Entomology Research, Volume 7, Issue 11, 2022, Pages 120-122.
Fizza.S, S.R.Vinod Kumar, K.Suseendran and P.Sivasakthivelan,	Effect of Post Emergence herbicide 2,4-D Sodium salt on yield components and yield of Rice.	International Journal of Innovative Research in Technology, Volume 9, Issue 7, Pages 117-119.
Jayachitra.J, Sivasakthivelan.P and E.Babu	Purification and Characterization of Bacteriocin produced by Lactobacillus plantarum LBF1 Strain from fish.	Indian Journal of Natural Sciences. Vol.13 (75), 51618 – 51624. ISSN 0976-0997.
Fizza.S, S.R.Vinod Kumar, K.Suseendran and P.Sivasakthivelan,	Effect of Post Emergence herbicide 2,4-D Sodium salt on growth of Rice.	Indian Journal of Applied and Pure Biology, Vol.38, Issue 1, Pp. 293-296.
Sundaramoorthy.S, K.Athira, P.Sivasakthivelan and J.Johnny Subakar Ivin,	Molecular Characterization of Ampelomyces Spp. Using RAPD and ISSR Markers against Okra (Abelmoschus esculentus (L.) Monech) Powdery Mildew.	Ecology, Environment and Conservation, Volume 29, Issue 3, Pages 119 – 125.
Manikandan Kanagasabai, Babu Elango, Preetha Balakrishnan and Jayachitra Jayabalan	Ethanol Production from Bioresources and Its Kinetic Modeling: Optimization Methods	Intechopen,1-15. DOI: http://dx.doi.org/10.5772/intechopen.109200
E. Babu, B.Preethaand J.Jayachitra	Biosorption of Divalent Nickel by Immobilized Mixed Biosorbent; Equilibrium Kinetic Modelling	Indian Journal of Natural Sciences, Vol.13.Issue 76. February. 2023
J. Jayachitra, G. Kumaresan , R.Vaideeshwaran and E.Babu	Biological Degradation of Textile Dye Effluent through Indigenous Bacteria.	Indian Journal of Natural Sciences . Vol.13.Issue 74. October. 2022. 48667-48674.
J.Jayachitra, P.Sivasakthivelan R.Vaideeshwaran and R.Rajeswari	Azolla in rice production A review	Impact of climate change on agriculture and food production Vol.2, 2023,177I-2023,ISBN978-9395967-09-9
G.Usharani	Gene Cloning and its Importance in Agriculture	Research in Microbiology, 2023 Volume – 7, page no. 63-72
Department of Soil Science & Agricultural Chemistry		

Name of Scholar	Subject	Where Published
Aarthi,V., M.V. Sriramachandrasekharan, P. Senthilvalavan and R. Manivannan	Assessing the impact of co-fertilization of silicon with macronutrient fertilizers on yield, nutrient uptake, use efficiency and grain quality of rice in sandy loam soil.	International Journal of Plant & Soil Science, 35(6):27-38. (I 319- ISSN-2320-7035 – NAAS rating 5.07).2023.
Kowsalya, A., M.V. Sriramachandrasekharan and P. Senthilvalavan.	Response of Rice Genotypes to Boron and Screening of Efficient Rice Varieties under boron Stress in Inceptisol.	International Journal of plant and Soil Science, 34(22):1594-1607,2022.
Nongtdu deimonlang, Krishnamoorthy, R., Raman, R. and Dhanasekaran. K.	Effect of organic foliar nutrients on the growth and yield of rice(Oryza sativa)	Crop Research, 58(1& 2): 24-28.2023
Krsisnakumar, S., Kandasamy, S., Dhanasekaran K. and Y. Anbuselvam.	Social and Institutional factors influencing the performance of tank irrigation system- A study of Uthiramerur tank in the Indian state of Tamilnadu.	Indian Journal of Applied and Pure Biology, 38(1):195-199. 2023.
Kuzhalarasan T., Nirmal Kumar P., Venkataraman, V., Ravichandran S. and Dhanasekaran K.	Effect of different levels of NPK and organic manures on growth and yield of hybrid maize(Zea mays L.)	Asian Journal of Agricultural Extension. Economics and Sociology, 146-156, 2022.
Chakravarthy, G.A., Thirupathi,M., Kandasamy, S. and Dhanasekaran K.	Effect of insitu soil moisture conservation practices on maize and its crop residue incorporation on yield and economics of succeeding transplanted rice. Var. ADT 46.	Journal of Applied and Natural Science. 14(4):1198-1203, 2022.
Kumar, S.K., Kandasamy S., Imayavaramban, V., Dhanasekaran K and Anbuselvam Y.	Effect of foliar application of Organic and inorganic nutrient solutions on growth and yield of Maize(Zea mays L.)	Journal of Pharmaceutical Negative Results, 13: 2765-2767.2022.
Dhanasekaran, K., Arulselvi, G. and N. Kathiresan	Comparison of Resnet 50 and VGG 16 Classifiers for the detection and classification of nutrient deficiency in Cotton.	Indian Journal of Natural Sciences.13(74):49440-49448, 2022.
Anindita Majumder and D. Venkatakrishnan.	Influence of seasoned pressmud, poultry manure, ZnSO ₄ and borax on yield attributes in brinjal.	Indian Journal of Natural Sciences.13(75): 1-7, 2023
Srinivasan, S., A. Angayarkanni, K.Dhanasekaran, D.Venkatakrishnan and A.P. Srinivasa Perumal.	Reducing the deleterious effect of chemical fertilizers by waste into valuable manure and its impact on barnyard millet.	The Pharma Innovation 11(7): 3617-3620, 2022.
Srinivasa Perumal. A.P., S. Kalaisudarson, A. Sundari, M. Manikaselvi and S. Srinivasan	Effect of different intercropping systems on yield attributes and economics of cotton.	The Pharma Innovation 11(8): 2148-2150. 2022.
Srinivasan, S., S. Selva anbarasu, R. Bhuvaneswari, S. Kalaisudarsan and A.P. Srinivasa Perumal.	Effect of phosphorus enriched organic manures on DMP and soil health of cowpea grown in Vertisols.	Indian Journal of Natural Sciences. 13(74):47857-47862, 2022.
Venkatakrishnan, D., Kasinamdoruk, S. Srinivasan, K. Dhanasekaran and K. Sivakumar	Effect of conventional, Non-conventional organic sources industrial by-products for incubational study and yield by maize.	Indian Journal of Natural Sciences. 13(74):47884-47892. 2022.

Name of Scholar	Subject	Where Published
Aravinthkumar, P., S. Srinivasan, A. Angyarkanni and M.V. Sriramachandrasekharan.	Impact of inorganic and organic sources of nutrients on growth parameters of ragi in ragi-horsegram sequence	Indian Journal of Natural Sciences. 13(74):49077 – 49085, 2023.
R. Bhuvaneswari, P. K. Karthikeyan, S. Srinivasan, D. Gokul and S. Suganthi.	Nutrient uptake and yield potential of bhendi as influenced by humic acid, micronutrients mixture and plant growth regulators.	Research Journal of Agricultural Sciences. 14(1):127 – 130. 2023.
R. Bhuvaneswari, P. K. Karthikeyan, S. Srinivasan, D. Venkatakrishnan and D. Gokul.	Evaluation of humic acid, micronutrients mixture and plant growth regulators on growth and quality of bhendi.	Research Journal of Agricultural Sciences. 14(1):139 – 142, 2023.
Srinivasan. S., A. Angayarkanni, K. Dhanasekaran, D. Venkatakrishnan and R. Bhuvaneswari.	Residual effect on nutrient uptake and yield of blackgram in rice-rice-blackgram cropping system based on STCR-IPNS-Targeted yield model.	Indian Journal of Natural Sciences. 13(74):47825–47829, 2023.
Aravinthkumar P., S. Srinivasan, A. Angyarkanni and M.V. Sriramachandrasekharan.	IPNS approach on yield attributes and yield of finger millet in finger millet-horse gram cropping system.	Indian Journal of Applied and pure biology. 38(1): 72-78, 2023.
Senthilkumar, N. P. Pavithra and M.V. Sriramachandrasekharan.	Efficacy of cow urine derivatives in combination with RDF as plant growth and enhance yield on paddy crop	Indian Journal of Natural Sciences. 13(74): 47994-47999.(I.F: 1.98), 2023
Pravinkumar S., N. Senthilkumar., P. Poonkodi and M. Thirupathi.	Effect of inorganic and organic sources of nutrients on the growth, yield and economics of traditional rice(<i>Oryza sativa</i> L.) cv. Mapillai samba	Crop Research, 58(3 & 4): 116-123. 2023
Rachanya S., Elayaraja D., Sathiyamurthi, S. and R. Kamaleshwaran.	Influence of micronutrient fertilization and fortified organic manures on the growth, yield and nutrients uptake by sesame(<i>Sesamum indicum</i> L.) in coastal saline soil	Int. J. of Applied & Pure Bio.38(1): 1-14, 2023
Elayaraja, D., S. Rachanya., S. Jawahar and P. Kamalakannan.	Effect of fortified organic manures and manures and micronutrients fertilization on the soil properties and yield of sesame in coastal saline soil	Indian Journal of Natural Sciences.14(79): 1-12, 2023
Karthikeyan. P.K., T. Sowmiyan, R. Bhuvaneswari, R. Kandasamy, Ajish Muraleedharan and D. Gokul.	Influence of potassium on growth, yield and nutrient uptake of groundnut (<i>Arachis hypogaea</i>) cv. TMV 13.	Crop Research, 57(1&2), 21-27. http://dx.doi.org/10.31830/2454-1761.2022.004 , 2022.
Karthikeyan. P.K., R. Ranjani, D. Gokul, K. SwethaReddy, R. Bhuvaneswari and AjishMuraleedharan	Evaluation of polyhalite on growth, yield attributes and yield of blackgram (<i>Vigna mungo</i> L.).	Journal of Applied and Natural Science, 15(1): 29-33.2023. https://doi.org/10.31018/jans.v15i1.4105
Karthikeyan, P.K., R. Ranjani, R. Bhuvaneswari, S. Rameshkumar, D. Gokul, K. Swetha Reddy and AjishMuraleedharan	Polyhalite as a source of potassium on dry matter production and nutrient uptake of black gram cv. ADT 5	Research Journal of Agricultural Sciences., 14(1): 122-126.

Name of Scholar	Subject	Where Published
Gokul, D., P.K. Karthikeyan, P. Poonkodi, S. Babu, Patricialmas and Adi Perelman	Influence of polyhalite on growth and yield of sugarcane var. Co 11015 in Typic Ustropepts.	Research on Crops, 24(1), 123-131.2023. http://dx.doi.org/10.31830/2348-7542.2023.ROC-876
Chetiti Shalini, R. Manivannan, M.V. Sriramachandrasekharan, P. Senthilvalavan, and C. Ravikumar	Physiological response and productivity of aerobic rice (<i>Oryza sativa</i> L) to iron fertilization in Typic Ustifluvents soil.	Journal of Applied and Natural Science, 15(1):23-28.2023.
Sathiyamurthi, S., Ramya, M., Saravanan, S., and T. Subramani	Estimation of soil erosion for a semi urban watershed in Tamil Nadu, India using RUSLE and geospatial techniques.	Urban Climate, 48, 101424(IF: 6.4), 2023
Saravanan S., Abijith, D., Reddy, N. M., Parthasarathy, K.S.S. and N. Janardhanam and S. Sathiyamurthi.	Flood susceptibility mapping using machine learning boosting algorithms techniques in Idukki district of Kerala, India.	Urban Climate, 49, 1015034(IF: 6.4), 2023
Saravanan S., Singh, L., Sathiyamurthi, S., Sivakumar, V., Velusamy, S & M.Shanmugamoorthy.	Predicting phosphorus and nitrate loads by using SWAT model in Vamanapuram River Basin, Kerala, India.	Enviromental Monitoring and Assessment, 195(1), 186. (IF: 3.0), 2023
Saravanan S., Pitchaikani, S., Thambiraja M., Sathiyamurthi, S., Sivakumar V., Velusamy S. and M. Shanmugamoorthy.	Comparative assessment of ground water vulnerability using GIS- based DRASTIC and DRASTIC AHP for Thoothukudi dist. Tamil Nadu India.	Enviromental Monitoring and Assessment, 195(1), 57. (IF: 3.0), 2023
Sureka K., P. Kamalakannan and J.K. Malav.	Influence of silicon and phosphorus on yield and nutrient content of wheat in loamy sand soils of Sardarkrushinagar, Banaskantha, Gujarat, India.	International Journal of Plant Soil science, 35(6): 136-143, 2023
Sureka K., P. Kamalakannan and J.K. Malav.	Effect of silicon and phosphorus on growth and yield of wheat (<i>Triticum aestivum</i> L.) loamy sand soils of north Gujarat.	Indian Journal of Natural Sciences. 13(72): 41912-41918, 2023
Naveenkumar, S., C. Ravikumar, R. Rex Immanuel, P. Senthilvalavan, and R. Manivannan.	Productivity of irrigated groundnut as influenced by potassium and sulphur nutrition in sandy clay loam soil	International Journal of Environment and Climate Change. 12(11): 2482-2489, 2022
Mathesh. A., K. Arivazhagan, P. Senthilvalavan, S. Natarajan, and N. Mathivanan.	Valorization of topioca stem waste: Fabrication, characterization of biochar and iron enriched biochar and scheming of DTPA iron in acidic sandy loam soil	Nanoimpact. 28(100541). https://doi.org/ , 2022.
Swathi, S., C. Ravikumar, S.Naveenkumar, and P.Senthilvalavan	Consequences of Nano fertilizers usage in agriculture- A little Review.	Research on Agricultural Sciences and Technology, 3(1):5-11, 2022.
Senthilvalavan. P., R. Manivannan, G. Sathiyarayanan, A.P. Srinivasaperumal, S. Kalaisudarson, and C. Ravikumar	Assessment of soil quality indices of rice grown soil and its effects on fallow black gram (<i>Vigna mungo</i>) yield –a three year study.	Indian Journal of Natural Sciences, 13(75):50672-50773. 2022.

Name of Scholar	Subject	Where Published
Mathesh, A., K. Arivazhagan, P. Senthilvalavan, and S. Natarajan	Fortification of iron in finger millet (Elusine coracana L): Impact of conventional and nano NPK fertilizers combined with inorganic and organic iron sources in an acidic sandy loam soil.	Annals of Forest Research, 65(1):6486-6505. (A196-ISSN- 1844-8135 :NAAS Rating -7.96), 2022.
Vignesh, D., P. Senthilvalavan*, M.V. Sriramachandrasekharan, R. Manivannan, and C. Ravikumar.	Preparation of water hyacinth –based phosphocompost and its evaluation against certain phosphorus fertilizers along with phosphate solubilizing bacteria on P availability, uptake and rice productivity.	Journal of Applied and Natural Science, 14(4):1387-1399.2023.
Naveenkumar,S., C. Ravikumar, R. Rex Immanual, P. Senthilvalavan, and R. Manivannan.	Significance of K and S sources and methods of application on nutrient use efficiency of irrigated groundnut.	Indian Journal of Applied and Pure Biology, 38(1): 66-71, 2023.
Vasanthakumar,T., P. Senthilvalavan and C. Ravikumar	A mini review on heterogenous chemical catalysts in biofuel production.	Research on Agricultural Sciences and Technology-An international Journal, 4(1):4-9, 2023
Ravikumar, C., P. Senthilvalavan and R. Manivannan.	INM-A potential way of CH4 and CO2 emission in rice-sunflower sequential cropping system.	International Journal of Environment and Climate Change, 13(7):427-435, 2023
Bhuvaneswari, R., P.K. Karthikeyan, S. Srinivasan, D. Gokul and S. Suganthi.	Nutrient uptake and yield potential of bhendi as influenced by humic acid, micronutrients mixture and plant growth regulators	Research Journal of Agricultural Sciences., 14(1): 127-130.2023.
Bhuvaneswari, R. P.K. Karthikeyan, S. Srinivasan, D. Venkatakrishnan and D. Gokul.	Evaluation of humic acid, micronutrients mixture and plant growth regulators on growth and quality of bhendi.	Research Journal of Agricultural Sciences., 14(1): 139-142., 2023.
Department of Genetics & Plant Breeding		
S.R. Sruthi, Jonny Subakarlvin, Greedy Williams, Anbuselvam Y	Genetic Variability and Diversity Analysis in Traditional Rice (Oryza sativa L.) Varieties of Tamil Nadu.	Environmental Ecology, Volume: 41 Pp. no: 746-753. April,2023
S.R. Sruthi, Jonny Subakarlvin, Greedy Williams, Surendar M, Anbuselvam Y	Combining Ability Analysis for Yield and its Component Traits in Rice (Oryzasativa L.) Combining ability analysis for yield and its component traits in rice (Oryza sativa L.)	Ecology, Environment, and Conservation Journal Volume: 29, pp: 681-687 May,2023
Greedy Williams, Anbuselvam Y	Quantitative characterization and clustering in tomato (Solanum lycopersicum L.) germplasm accessions.	Journal of Applied and Natural Science, Volume: 15 Pg. no: 1-8 May, 2023
Jonny Subakarlvin, Anbuselvam Y	Screening for Hundred Rice (Oryza sativa L.) genotypes for the reproductive stage drought tolerance	Indian Journal of Natural Sciences, Volume: 13, Pg. no: 1-8 December,2022
Jonny Subakarlvin, Anbuselvam Y, Jeevitha S, Kannan V, Anandan R.	Evaluation of Indigenous Rice Genotypes for Drought tolerance under induced moisture condition	Annals of Biology Volume: 38 Pg. no: 39-46 March,2022
Jonny Subakarlvin, Anbarasu Mariyappillai, Raveendra Chandavarapu, Anbuselvam Y	Evaluation of morphological and molecular characterization of rice (Oryza sativa L.) through SSR marker under saline stress condition.	Journal of Environmental Biology Pg. no: 786-793 April,2022

Name of Scholar	Subject	Where Published
Jasmine Juliet Richard, Y.AnithaVasline, P.Anandan, T.K. Nivetha, R.Surya and P.Ambika	Solanine : A discussion in brinjal by biochemical way.	The pharma Innovation Journal SP - 11 (10) : 1849 - 1850
AnithaVasline, Y, P.Anandan, N. Anandhabhairavi, Jasmine Juliet Richard, David Israel Man singh and Y.Sreeja	Agronomic biofortification of selenium.	The Pharma Innovation Journal 11 (12) : 5122 – 5125, 2022.
Anandan, P, Y.AnithaVasline, Jasmine Juliet Richard, Anandhabhairavi, Y. Sreeja and David Israel Mansingh.	Sulphur levels on growth, yield parameters, yield, nutrient uptake, quality and economics of castor (Ricinuscommunis L.) : A review.	The Pharma Innovation Journal 11 (12) : 4345 – 4347, 2022
SudhaSundari, K, Y.AnithaVasline and K.Saravanan	Selection of traits for seed yield improvement through variability parameters in sesame (Sesamum indium L.) genotypes	J. of Applied and Natural science 14 (3) : 829 – 834, 2022
SudhaSundari, K, Y.AnithaVasline and K.Saravanan.	Genetic variability parameters for yield and yield contributing traits using D2 analysis of sesame	The International Journal of Research Trends and Innovation 8 (6) : 2456 – 3315, 2023
Aarthi,S., V Selvanarayanan, T Sabesan, K Saravanan	Reaction of cowpea genotypes for resistance against aphids, Aphis craccivora (Koch).	Journal of Entomological Research 46 (4), 752-756 2022
Sathyaraj, D., T Sabesan, K Sowmia, K Saravanan, P. Satheesh Kumar	Genetic variability of rice genotypes under screening of normal and flash flood condition.	Crop Research 58 (1and2), 76-82, 2023
K Vignesh, L Vengadeskumar, S Sanjaygandhi and T Sabesan.	Prevalence of maydis leaf blight of maize in Tamil Nadu and assess the morphological character and virulence of Bipolarismaydis (NISIK.) shoemaker.	The Pharma Innovation Journal 2023; 12(6): 65-70, 2023
Naveen, S. M and G. Sathiya Narayanan.	Dus Characterization Based on Seed Morphology of Some Traditional Paddy (Oryza sativa L.) Varieties of Tamil Nadu	Indian Journal of Natural Sciences, 13(73): 47109- 47117, 2022
Ranjith Raja Ram, S., Praveenkumar, S and G. Sathiya Narayanan.	Gene action and Combining Ability Studies for Grain Yield and its Related Traits in Black gram (Vignamungo L.).	Indian Journal of Natural Sciences, 13(74): 47830- 47834, 2022.
Arunkumar, S and G. Sathiya Narayanan.	Standardisation of Seed Priming Treatments with Herbal Extract to Enhance Seed Quality in Groundnut (Arachishypogaea) Var. VRI 8.	Indian Journal of Natural Sciences, 13(74): 48033- 48038, 2022.
Naveen, S. M and G. Sathiya Narayanan.	Identification of SSR Markers for Differentiating Some Traditional Paddy (Oryza sativa L.) Varieties in Cauvery Delta Region of Tamil Nadu.	Indian Journal of Natural Sciences, 13(74): 48039- 48047, 2022.
Baradhan, G., S. Joyson, S. M. Suresh Kumar and G. Sathiya Narayanan.	Effect of Sulphur Fertilization and Foliar Nutrition on Growth Attributes of Blackgram cv ADT-3.	Indian Journal of Natural Sciences, 13(74): 48060- 48066, 2022.
Arunkumar, S., G. Sathiya Narayanan, S. Ranjithrajaram and B. Sunil Kumar.	Studies on Effect of Seed Priming Treatments, Containers and Period of Storage on Seed Quality in Barnyard Millet (Echinochloafrumentacea) cv.CO1.	Indian Journal of Natural Sciences, 13(74): 48125- 48135, 2022.

Name of Scholar	Subject	Where Published
P. Senthilvalavan *, R. Manivannan, G. Sathiyarayanan, A. P. Srinivasaperumal, S. Kalaisudarson and C. Ravikumar.	Assessment of Soil Quality Indices of Rice Grown Soil and Its Effects on Fallow Black Gram (Vignamungo) Yield - A Three Year Study	Indian Journal of Natural Sciences. 13(75): 50762-50773, 2022
G. Baradhan, S. Joyson, S. M. Suresh Kumar, S. Manimaran, G. Sathiya Narayanan.	Effect of Sulfur Fertilization and Foliar Nutrition on Yield Attributes of Blackgram cv ADT 3.	Environment and Ecology. 41(1B): 425-431, 2023.
S.Vennila, Desika J, S. Suganthi and R. Bhuvaneswari	Genetic Diversity in Released and Traditional Rice (Oryza sativa L.) Varieties of Tamilnadu using D2 Statistics.	Indian Journal of Natural Sciences :13 (74).pp. 47835-47840. ISSN: 0976 – 0997, 2022
S.Vennila, Desika J, D. Elayaraja and T. Sabesan.	Variability and Association studies in Varieties and Traditional Rice (Oryza sativa L) of Tamilnadu.	Indian Journal of Natural Sciences :13 (74).pp. 47871-47878. ISSN: 0976 – 0997, 2022
M. Balasubramanian and S. Vennila.	Genetic diversity, correlation, and path co-efficient for yield and yield associated traits in rice (Oryza sativa L.).	Crop Res., 57(5&6) : 420-426. DOI:10.31830/2454-1761.2022.890, 2022.
Kamaraj, A *,S.Prasanth, P. Satheeshkumar, S.Suganthi and S.Padmavathi.	Role of foliar spray on crop growth, seed yield and seed quality in rice.	Indian Journal of Natural Sciences, 13(74): 48289 – 48292. ISSN: 0976-0997, 2022.
Satheeshkumar, P*, K. Sarathi, K. Saravanan, A. Kamaraj and S. Suganthi.	Efficacy of organic and Inorganic product on seed yield and seed quality in Blackgram through seed treatment.	Indian Journal of Natural Sciences, 13(74): 48277 – 48280. ISSN: 0976-0997, 2022.
Suganthi, S*.S.Vennila, A.Kamaraj, P.Satheeshkumar and R. Bhuvaneswari.	Influence of seed treatment with chemicals and plant products on seed quality parameters of Green Gram var. VBN 2.	Indian Journal of Natural Sciences, 13(74): 48360 – 48362. ISSN: 0976-0997, 2022.
Kamaraj, A *,S.Prasanth, P. Satheeshkumar, S.Suganthi and S.Padmavathi.	Role of foliar spray on crop growth, seed yield and seed quality in rice.	Indian Journal of Natural Sciences, 13(74): 48289 – 48292. ISSN: 0976-0997, 2022.
Satheeshkumar, P*, K. Sarathi, K. Saravanan, A. Kamarajand S. Suganthi.	Efficacy of organic and Inorganic product on seed yield and seed quality in Blackgram through seed treatment.	Indian Journal of Natural Sciences, 13(74): 48277 – 48280. ISSN: 0976-0997, 2022.
Suganthi, S*. S.Vennila, A.Kamaraj, P.Satheeshkumar and R. Bhuvaneswari.	Influence of seed treatment with chemicals and plant products on seed quality parameters of Green Gram var. VBN 2.	Indian Journal of Natural Sciences, 13(74): 48360 – 48362. ISSN: 0976-0997, 2022.
Mukeshkumar, V.T., P Sudhakar, K Arivukkarasu and A Kamaraj.	Studies on influence of INM practices on growth and yield of Blackgram.	The Pharma Innovation Journal, 11(10): 1653-1655. ISSN : 2277-7695, 2022
Mukeshkumar, V.T., P Sudhakar, K Arivukkarasu and A Kamaraj.	Studies on influence of INM practices on yield attributes, yield and nutrient uptake of Blackgram.	Indian journal of Applied and pure biology, 38(01): 320 - 323. ISSN : 0970 – 2091, 2023.
Department of Horticulture		

Name of Scholar	Subject	Where Published
Arthi, L.R. and ArumugamShakila	Effect of micronutrients on growth and yield of Banana (Musa spp.) cv. Red Banana	International Journal of Plant and Soil Science. 35(11):143-146 (2023)
B Pavan Kumar Naik, Priyadharshini, A. Anburani, D Saritha and Venkatraj	Effect of growth and physiological aspects of knol khol (Brassica oleracea var. gongylodes L.) cv. early white.	Journal of Pharmacognosy and Phytochemistry .11(6): 124-127.2022.
A. Anburani and Fowmina sulaiha	Effect of Organic Nutrients on Nutrient Uptake and Post Harvest Soil Nutrient Status in Cucumber (Cucumis sativus L.)	Indian Journal of Natural Sciences. 13 (74) 976-997.202
S. Bhuvaneshwari and A. Anburani	Effect of soil and foliar application of organic nutrients on growth and yield of bottle gourd (Lagenaria siceraria (Molina) Standl.)	International Journal of Current Microbiology and Applied Sciences. 12 (2)104-110.2023.
A. Anburani and B. Pavan Kumar Naik.	Effect of Soil and Foliar Application of Organic Nutrients on Physiological and Plant Analysis Characters of Bottle Gourd (Lagenaria siceraria (Molina) Standl.)	International Journal of Current Microbiology and Applied Sciences. 12 (2)104-110
S.Anuja, D.Gokilapriya and R.Jamuna.	Role of microgreens in improving the nutritional status of women in India.	Proceedings of the online national seminar on women empowerment in the time of covid 19 crisis.22&23 rd sep 2022.
Kandasamy, R., E. Arivazhagan and M. Saranya	Influence of plant growth regulators on growth and yield of sponge gourd (Luffaegyptiaca Mill.) Cv. Thalaivasal Local	Res. J. Agril. Sci., (Sep-Oct 2021),12(5):1585-1589.
Gowsaiya, M., G. Murugan, K. Suseendran and R. Kandasamy	Effect of integrated application of organic manures and inorganic fertilizers on nutrient uptake, post-harvest soil available nutrient status and agronomic efficiency of machine sown groundnut.	The Pharma Innovation J., (2022) 11 (10):205-209.
Waikhom Jupiter Singh, R. Kandasamy and E. Arivazhagan	Potential heterosis in bhendi (Abelmoschusculentus (L.) Moench.	The Pharma Innovation J., (2022) 11 (12): 632-637
Venkatesan. S and Laishram Romeo Singh, 2022.	Effect of organic inputs on the growth and yield of baby corn (Zea mays L.).	Indian J. Natural Sci. 13(74):49406 -49410
ThotaAnitha and Venkatesan.,2023.	Effect of intercropping system on the growth and yield of baby corn (Zea mays L.).	Crop Res. 58(3 & 4): 144 - 150
Sendhilnathan.,R, P.Balamurugan, M.Rajkumar, R.Sureshkumar, T.R.Barathkumar and R.Kanagarajan (2022).	Influence of Integrated Nutrients on Flowering, Flower Yield and Quality of Gerbera (Gerbera jamesoniiBolux.).	Indian Journal of Natural Sciences ISSN: 0976 – 0997 Vol.13 / Issue 74 / October/2022
Bharani Vijay, R and R.Sendhilnathan(2022).	Standardization of different levels of pruning and growth regulators on the performance of Ixora (Ixoracoccinea L.) Cv. Red	Seybold Report, Volume 17 Issue 12 ,Pg no: 3014-3025
Bharani Vijay, R andR. Sendhilnathan (2023).	Effect of different levels of pruning and growth regulators on growth and yield of Ixora(Ixoracoccinea L.) Cv. Red	Indian Journal of Natural Sciences ISSN: 0976 – 0997 Vol.13 / Issue 76 / Febraury / 2023

Name of Scholar	Subject	Where Published
Godasu Pradeep Kumar and M.Rajkumar	Effect of different spacings on growth parameters of gherkin (<i>Cucumisanguria</i> L.) cv. Ajax Hybrid. Under staking method.	Webology (ISSN: 1735-188X)
Godasu Pradeep Kumar and M.Rajkumar	Effect of different spacings on yield parameters of gherkin (<i>Cucumisanguria</i> L.) cv. Ajax Hybrid. Under staking method	Indian Journal of Natural Sciences (ISSN: 0976-0997)
Suriya. R and P. Madhanakumari	Effect of organic manures on germination and growth of snake gourd (<i>Trichosanthes cucumerina</i> L.)	International Journal of Agriculture, Environment and Biotechnology 15: 477 – 480.
	Effect of organic manures and bio-stimulants on the yield of snake gourd (<i>Trichosanthes cucumerina</i> L.)	
	Optimization of yield and quality parameters in snake	Annals of Plant and Soil Research. 25(1): 177-181.
	gourd (<i>Trichosanthes cucumerina</i> L.) using integrated nutrient management.	Crop Research. 57 (5&6): 399 – 406.
Priyadarshini. V. M and P. Madhanakumari	Evaluation and production of indoor grown microgreens for tropical kitchen garden.	Plant Archives. 23(1): 70 - 73.
T.UmaMaheswari and M.R. Narendrakumar	Development and quality evaluation of papaya fruit bar	Indian Journal of Natural Sciences (International). 13(76):52326-52330. ISSN:0976-0997. February, 2023.
M.Gayathiri, S.Madhavan and B.Porchelvi	Effect of Integrated Nutrient Management on growth parameters of bitter gourd (<i>Momordica charantia</i> L.) cv. Pattukottai Local.	Indian Journal of Natural Sciences, Vol 13(74): October 2022, pp 49383-49385.
S.Madhavan, S.Elakkuvan , G.Samlindsujin and M.Gayathiri	Effect of plant growth regulators and chemicals on seed germination and seedling growth in Papaya (<i>Carica papaya</i>) Var. Red lady.	Indian J. Applied and Pure Bio. Vol. 38(2): 781-784, May 2023.
S. Madhavan, S. Elakkuvan, G. SamlindSujin and M. Gayathri	Effect of Plant growth regulators and chemicals on seed germination and seedling growth in Papaya (<i>Carica Papaya</i>) var. Red lady	Indian J. Applied & Pure Bio. Vol. 38(2), 781-784 (2023).
K. Muthumanickam and D. Dhanasekaran,	Effect of Soil Solarization on Growth and Yield of <i>Amaranthus dubius</i>	Research Journal of Agricultural Sciences (2022) 13(4): 959–961
P. Ravindranath Reddy, D. Dhanasekaran and R. Nagaraju	Effect of Pulsing Solution and Floral Preservatives on Vase Life of Gerbera (<i>Gerbera jamesonii</i>) Var. Red Torrossa	Research Journal of Agricultural Sciences 2022) 13(6); 1680–1683
P. Ravindranath Reddy, D. Dhanasekaran and R. Nagaraju	Effect of Plant Growth Regulators and Humic Acid on Growth and Flower Yield of Gerbera (<i>Gerbera jamesonii</i>) Var. Ankur	Research Journal of Agricultural Sciences 2022) 13(6); 1680–1683
P. Ravindranath Reddy, D. Dhanasekaran and R. Nagaraju	Foliar nutrition for augmenting growth and flower yield of Gerbera (<i>Gerbera jamesonii</i>) var. Ankur	Seybold Report , 2022, 17(12); 3167-3172
Arivazhagan, E., R. Kandasamy and T. Naveena	Studies on the effect of plant growth regulators on growth and yield of chilli (<i>Capsicum annum</i> L.) Cv. Sivam.	Res. J. Agril. Sci., (Sep-Oct 2021), 12(5):1689-1693.

Name of Scholar	Subject	Where Published
Waikhom Jupiter Singh, R. Kandasamy and E. Arivazhagan	Potential heterosis in bhendi (Abelmoschus esculentus (L.) Moench.)	The Pharma Innovation J., 11 (12): 632-637
Department of Agricultural Economics		
Ms. M. Sundariya, Dr. V Banumathy & Dr. S. Ravichandran	Analysis of Growth Rate and Supply Response of Cocoa in Tamilnad, India – Nerlovian Adjustment Model	Journal of Plantation Crops, 50 (3): 162-168, 2022
Ms. M. Sundariya, Dr. V. Banumathy & Dr. S. Ravichandran	Comparative analysis of export performance of Indian cocoa during pre and post MIDH periods	European online journal of natural and social sciences, 11(4):1028-1036, 2022
Ms. M. Sundariya, Dr. V. Banumathy & Dr. S. Ravichandran	Assessment of trend, growth and instability of cocoa beans in Tamilnadu	Indian journal of natural sciences, 13(75):50652- 50657, 2022
Ms. G. Kokila, & Dr. G. Ramanathan	"Factors Influencing Adoption and Non- Adoption of SRI Paddy Cultivation in Nagapattinam District of Tamil Nadu",	High Technology Letters, 28(12): pp:463-471, 2022
Ms. G. Kokila, & Dr. G. Ramanathan	Technical Efficiency of System of Rice intensification (SRI) and Traditional Method of Paddy Cultivation in Nagapattinam District of Tamil Nadu	Indian Journal of Natural Sciences Vol.13/ issue75/ December, 2022
Ms. K. Buvaneswari & Dr. G. Ramanathan	"CAGR Analysis on Area, Production and Productivity of King of Fruits (Mango) Evidence from Krishnagiri District of Tamil Nadu"	Indian Journal of Natural Sciences, 13 (75): pp: 50408-50415, 2022
Ms. K. Buvaneswari & Dr. G. Ramanathan	"An Economics Analysis on Mango Export Potentiality in India",	Indian Journal of Natural Sciences, 13 (75): pp: 50326- 50332, 2022
Ms. R. Bala Dr. R. Venkataraman & Dr. S. Ravichandran,	"Comparative Analysis of Cost and Efficiency in Water Use of Groundwater Market Participating and Non-Participating Farms in Cuddalore District of Tamil Nadu"	International Journal of Ecology, Environment and conservation. 28 (November Suppl. Issue):2022; pp.(S362-S368)
Ms. R. Bala Dr. R. Venkataraman & Dr. S. Ravichandran,	"Factors Influencing Farmers Participation in Groundwater Market in Cuddalore District of Tamil Nadu"	Indian Journal of Natural Sciences, Vol.13/issue 75/ December, 2022
Mr. G. ArunPrasath Dr. D. Velmurugan, & Dr. R. Venkataraman,	"Farmers Willingness to Pay for Tank Maintenance and Conservation- An Economic Valuation Approach"	International Journal of Ecology, Environment and conservation. 29 (January Suppl. Issue):2023; pp.(565-569)
Mr. T. Kuzhalarasan, Mr. P. Nirmal Kumar, Dr. R. Venkataraman Dr. S. Ravichandran & Mr. K. Dhanasekaran	Social and Institutional Factors influencing the Performance of Tank Irrigation System – A Study of Uthiramerur Tank in the Indian State of Tamil Nadu	Asian Journal of Agricultural Extension, Economics and Sociology. Volume 40, Issue 12, Pp. 146-156, 2022.
Ms. V. Nandhini, Dr. R. Venkataraman & Dr. S. Ravichandran	Cutting Edge Advantage of Solar over the Conventional Electric Powered Groundwater Irrigation in Villupuram District of Tamil Nadu, India.	Ecology Environment and Conservation. Volume 28, November Suppl. Issue , Pp. S362-S368). 2023.
Mr. P. Nirmal Kumar & Dr. R. Venkataraman	Addressing Ground Water Depletion in Agriculture Through Effective Policy Tool Options –An Economic Interrogative Study	International Journal of Multidisciplinary Research, 2023
Dr. K. Sita Devi Dr. T. Ponnarasi & Dr. C. Prabakar	An Economic Analysis of the Impact of Mgnrega on Rural Women Livelihoods in Cuddalore District of Tamil Nadu.	International Journal Science Research, 13(07): 174-1745.

Name of Scholar	Subject	Where Published
Dr. K. Sita Devi, Dr. C. Prabakar & Dr. T. Ponnarasi	An Economic Analysis of the Export Performance of Tobacco Industry in India.	High Technology Letters, 28 (12): 814-824.
Ms. E. Gayathri & Dr. K. Sita Devi	Urbanization and Dynamic Changes in Land Use Pattern in Tamil Nadu.	High Technology Letters, 28(9): 293-302.
Ms. E. Gayathri & Dr. K. Sita Devi	Dynamics of Cropping Pattern in Tamil Nadu-An Economic Analysis.	Indian Journal of Natural Sciences, 13(74): 48653-48660.
Ms. B. Aishwarya & Dr. K. Sita Devi	Trends In Area, Production And Productivity Of Major Flower Crops In Madurai District Of Tamil Nadu-An Economic Analysis.	Indian Journal of Natural Science, 14(79).
Ms. B. Aishwarya & Dr. K. Sita Devi	Farmer Producer Companies And Broad-Based Extension Services: A Case Study Of FPC In Dharmapuri District Of Tamil Nadu.	Indian Journal of Natural Science, 13(76).
Mr. R. Azhagesan, Dr. R. Selvakuma, Dr. R. Rengaraju & Dr. T. Kalidasan	Cost and Return on Amla Production in Tiruppur District of Tamil Nadu – An Economic Analysis	International Journal of Research in Engineering Science and Management, Vol.5, Issue.9, http://www.ijresm.com , ISSN (Online):2581-5792. PP.45-48, Sep, 2022.
Mr. M. Vignesh, Dr. R. Selvakumar & Mr. R. Azhagesan.	An Economic Analysis of Trend, Cost and Returns of Banana in Kanniyakumari District of Tamil Nadu	Journal of Emerging Technologies and Innovative Research (JETIR) Vol.9, Issue.9, http://www.jetir.org , (ISSN-2349-5162). PP.223-229, Sep, 2022.
Dr. R. Selvakumar, Ms. M. Mangaiyarkarasi, Mr. R. Azhagesan & Dr. R. Rengaraju	Study of Marketing and Price Spread of Amla in Tiruppur District of Tamil Nadu	Journal of Emerging Technologies and Innovative Research (JETIR) Vol.9, Issue.9, http://www.jetir.org , (ISSN-2349-5162). PP.920-927, Sep, 22.
Dr. R. Venkataraman (Book Chapter)	Green Energy Production vis-a-vis Environment Protection- Recent Decadal Scenario in India and World	Bonfring intellectual integrity, Coimbatore. India ISBN : 978-93-92537-47-9
Department of Agricultural Extension		
J. Meenambigai and M. Keerthana	Perceived Effectiveness of E-Resources among the Research Scholars	National Indian Journal of Natural Sciences Oct'2022 ISSN:0976-0997, Vol-2, issue-74, pp.48785-48790
J. Meenambigai, M. Sudharsan & D. Lokeshwaran	Utilization of Web and Mobile Based Agricultural Information Delivery System among the Farmers in Tiruvanamalai Dt.	International Literary Findings IJMR Feb'23 ISSN:2278-2311 Vol-12, issue-2 Special edition vol.1, pp.139-144.
T. Ramsundar, P. Shanmugaraja & J. Meenambigai,	Communication and Marketing Constraints of Paddy Growers in Thanjavur District	International European Journal of Molecular & Clinical Medicine 2023 2515-8260 Vol-10m ISSN:1, pp.3684-89

Name of Scholar	Subject	Where Published
Pon Alagammai, C. and V. Sakthivel.	"Knowledge Level of Mango Growers about Recommended Technologies in Mango Cultivation",	International Research Journal of Agricultural Sciences (An International Journal), Volume 13 (4): 1644 - 1647. 2022 0976-ISSN.
Archana, A.S., Sakthivel, V. and K. Kanagasabapathi.	"An Analysis of Constraints Encountered by Coconut Growers in Coconut Cultivation of Kanyakumari District",	International Bulletin of Environment, Pharmacology and Life Sciences, Volume 11 (11): 05 - 08. 2022, 2277-1808.
Sakthivel, V., Keerthana, T., Tamilselvi, G. and T. Balakrishnan	"Training Needs of Banana Growers in Erode District of Tamil Nadu",	International Research Journal of Agricultural Sciences (An International Journal), Volume 14(1) : 299 - 301. 2023 0976-1675.
Ramesh, P., Sanjithkumar, P. and V.Sakthivel.	"Information Management Behaviour of Groundnut Growers in Salem District of Tamil Nadu"	International Research Journal of Agricultural Sciences (An International Journal), Volume 14(1): 319 - 322. 2023, 0976-1675.
Sandhiya, V., Balakrishnan, T. and V.Sakthivel.	"Adoption of Sorghum Practices by Farmers under Agricultural Technology Management Agency (ATMA) in Dindigul District of Tamil Nadu",	International Research Journal of Agricultural Sciences (An International Journal), Volume 14(3): 638 - 641. 2023 0976-1675.
Suganya, S and M. Kavaskar	Attitude of Paddy Growers towards Climate Change on Agriculture in Cauvery Delta Zone of Tamil Nadu.	Indian Journal of Natural Sciences (IJONS), 13 (74): 48169-48173, 2022, 0976-0997
Suganya, S and M. Kavaskar	A Study on Access to Agro advisory Sources by the Paddy Growers under Changing Climate Scenario.	Bulletin of Environment, Pharmacology and Life Sciences, 11 (11): 01-04, 2022, 2277-1808
V.Balamurugan	Extent of adoption level of fertilizers schedule by different categories of sugarcane cultivators in cuddalore district	International Bimonthly Indian journal of Natural sciences - 0976-997,74 October /2022,
Tamilselvi, G.	Entrepreneurial performance of Women Entrepreneurs in Tiruppattur District of Tamilnadu	International Journal of Current Research Vol.14, issue-11, 2022, ISSN:0975-8334, pp.22933
Tamilselvi, G.	Constraints Experienced by the Women Entrepreneurs Managing Agriculture Based Enterprises in Tiruppattur District in Tamilnadu	Research Journal of Agricultural science (An International Journal), Vol.13, issue-06, ISSN: 0976-1675.
Division of Animal Husbandry		
A.Varadharajan S.Kothandaraman and R.Gnanasekar	Study of the influence of fodder and soil on the availability of various macro and micro minerals in lactating cows in cuddalore, TamilNadu	Ind J. Nat. Sciences., 13 (74): 47426-47432.
S.Kothandaraman A.Varadharajan and R.Gnanasekar	Backyard Soil Vs Floor-Housed System of rearing indigenous chicken – A comparative field study to ensure nutritional security	Ind. J. Nat. Sciences., 13 (74): 47695-47698

Name of Scholar	Subject	Where Published
R.Gnanasekar. S.Kothandaraman and A.Varadharajan	Impact of farm yard manure on soil quality: An overview	Ind. J. Nat. Sciences., 13 (74): 47615-47617
S.Kothandaraman R.Gnanasekar and A.Varadharajan	Present scenario and futuristic application of artificial intelligence in animal husbandry- An overview	Innovative technology and its application in higher education –Agriculture. Published by Internal Quality Assurance cell, AU
R.Gnanasekar A.Varadharajan and S.Kothandaraman	Challenges and strategies for India's sustainable dairy farming	Innovative technology and its application in higher education –Agriculture. Published by Internal Quality Assurance cell, AU.
A.Varadharajan R.Gnanasekar and S.Kothandaraman	A round-up of Climate Change and farm animal welfare in coastal region of Tamil Nadu	Innovative technology and its application in higher education –Agriculture. Published by Internal Quality Assurance cell, AU
Murali Krishnan L, John Christy R and Pazhanisamy M. 2022	Supplementation of Area Specific Mineral Mixture to Improve Production and Reproduction in Dairy Cows: An Overview	Indian Journal of Natural Sciences.October, 13(74): 49369- 49372
Directorate of Distance Education		
Library & Information Science Wing		
S.Mohamed Esmail	Oriental Research Institute and Manuscripts Library, Kerala : A Case study	Library Philosophy and Practice-(E.journal).2023
	Libraries : A Hub of Technology Enhanced hearing Space	Research highlights in Language, Literature and Education Vol. 3,13 feb.2023 pp 60-71
	Publication trends in Manuscripts Research (2011-2020) A Bibliometric Analysis	Research highlights in Language, Literature and Education Vol. 3,13 feb.2023 pp 72-73
Botany Wing		
S Tamilarasu, P Thamizhiniyan , S Manikandan	Biofertilizers effects on the germination and photosynthetic pigments of maize (Zea mays L.)	International Journal of Entomology Research 7 (9):157-160, 2022
S. Anitha, P. Thamizhiniyan, S. Manikandan	Nutritional Value Estimation of the Leaves and Fruits of Solanum virginianum. L.	International Journal of All Research Education and Scientific Methods 10(10): 685-692, 2022
A.Venkataramanibai, S. Rudhra and and A. Venkatesan	Tannery effluent induced changes in growth and enzymatic activity of Solanum lycopersicum L.	Indian Hydrobiology. 21(2): 97-102, 2022, 2022
Khursheed Ahmad Dar, S Senthilmurugan and A. Venkatesan	Antibacterial, antioxidant potential and functional group analysis of Kashmir grown Prunella vulgaris L root extract.	International Journal of Botany Studies. 7(1): 19-25 2022
C.Yuvasri and A. Venkatesan	Impact of sugar mill effluent on germination and biochemical constituents of Black gram L Variety Co Gg 912.	Indian Journal of Natural Science. 13(73): 46139-46150, 2022
Debasish Dikshit and A. Venkatesan	Salinity Induced Changes in Growth and Biochemical Constituents of Vigna mungo L. (Co Gg 912).	Indian Journal of Natural Sciences 13(74) 47482-47491, 2022
Mathematics Wing		

Name of Scholar	Subject	Where Published
M. Seenivasan, H. Manikandan and J. Shiny Epciya	M/M/1 queue with Server Breakdown, Single Working Vacation, Feedback and State Reliant Customers and Feedback	ICAECT 2022, IEEE Xplore, July 2022, (Scopus): ISBN: 978-1-6654-1120-2
M. Seenivasan and S. Chandiraleka	Single Server Queueing Model with Multiple Working Vacation and with Server Breakdown, ICAECT 2022	IEEE Xplore : Pp. 1-5, July 02 nd , 2022, (Scopus, Web of Science). ISBN: 978-1-6654-1120-2.
H. Manikandan, S. Sivapriya, S. Priyanka, M. Seenivasan and V. Rajathi	Green synthesis, spectroscopic and quantum chemical calculations of some pyrimidine derivatives,	Materials Today Proceedings, Vol. 66, Pp. 2322-2331, 15 th July 2022 doi.org/10.1016/j.matpr.2022.06.326: ISSN 1369-7021
M. Seenivasan, R. Ramesh and F. Patricia	Single Server Finite Queueing Model with Catastrophe, Restoration and Partial Breakdown	Mathematical Statistician and Engineering Applications, Vol. 71 No. 4, Pp. 3661-3685, 19 th Aug. 2022, (Scopus, Web of Science): ISSN: 2094-0343
K. Shakthivel, R. Ramesh and M. Seenivasan	Markovian Queueing System with Discouraged Arrivals by Fuzzy Ordering Approach	Mathematical Statistician and Engineering Applications, Vol. 71 No. 4, Pp. 3787-3800, 19 th Aug. 2022, (Scopus, Web of Science): ISSN: 2094 - 0343
M. Seenivasan and J. Shiny Epciya	Single server retrial queueing system with feedback using matrix geometric Approach	Mathematical Statistician and Engineering Applications, Vol. 71 No. 4, Pp. 4254-4267, August 2022, (Scopus, Web of Science) https://www.philstat.org.ph/index.php/MSEA/article/view/1008/597 ISSN: 2094-0343
M. Seenivasan	Batch arrival Queueing System by Fuzzy Ordering Approach, 7 th International Baskent Congress on Physical, Social and Health Sciences Proceedings	Book, Pp. 828-834 October 29-31, 2022: ISBN: 978-605-73228-6-9
M. Seenivasan and F. Patricia	A finite Markovian Single Server Queueing Model with Multiple Working Vacation, Catastrophe and Restoration	Louis Savenien Dupuis Journal of Multidisciplinary Research, Vol. 1, Pp. 56-60, 2022
M. Seenivasan and F. Patricia	Analysis of finite capacity Single Server Queueing System with Feedback	Proceedings of the International Conference on Applied Engineering, Architecture, Physics & Mathematical Sciences Vietnam, Pp. 41-46, 2022.
M. Seenivasan, R. Ramesh and R. Syamala	Accomplishment Expedients of Unreliable Server Queueing Models by Centroids Based Fuzzy Ranking Approach	Journal of Xi'an University of Architecture & Technology, Pp. 147-161, 2022: ISSN: 1006-7930. (Scopus)
M. Seenivasan, S. Chandiraleka	Single Server Queueing Model with Multiple Working Vacation and Catastrophe with Feedback	Journal of Xi'an University of Architecture & Technology, Pp. 499-506, 2022: ISSN: 1006-7930. (Scopus)

Name of Scholar	Subject	Where Published
M.Seenivasan, J. Shiny Epciya	M/M/1 Retrial Queueing Model with Server Breakdown and Feedback,	Journal of Computational Analysis and Applications Vol.31, No.2, Pp. 224-235,2023. (Scopus)
M. Seenivasan, R. Ramesh and F. Patricia	Performance Analysis of M/M/1/N Queueing Model with Single Working Vacation subject to Catastrophe and Restoration	Journal of Xi'an University of Architecture & Technology, Pp. 613-618, 2022: ISSN: 1006-7930. (Scopus)
M. Seenivasan, R. Ramesh	Discouraged Arrivals Queueing System in Inter valued type-2 Fuzzy Environment, Recent trends on Type-2 Fuzzy Logic systems: Theory, methodology and Application	Studies in Fuzziness and Soft Computing, Pp. 235-247, 2023, Volume 425, (Springer): ISSN: 1434 – 9922
M. Seenivasan, B. Ananda Priya, P. Gnanachandra	AI-Driven in Cryptography: Enhancing Key Generation and Security, E35 web of conferences 399, 08001 (2023),	ICONNECT-2023 IEEE Xplore (Scopus) https://doi.org/10.1051/e3sc onf/202339908001 .
M. Seenivasan, R. Singaravelan and G. Vishwanathan	Effect of clay and Humic materials for the control of nitrate leaching from sandy agroecosystem, E35 web of conferences 405, 01011 (2023),	ICSTCE-2023 (Scopus), https://doi.org/10.1051/e3sc onf/202340501011
M. Seenivasan, V. Tharakeswari, M. Kameswari and T.K.B. Rishi	A Hexogonal Fuzzy Matrix Applcation In Medical Diagnosis, IEEE Xplore 2023	Second International Conference on Electrical, Electronics, Information and Communication Technologies (ICEEICT), Trichirappalli, India 2023, pp.1-4, DOI: 10.1109/ICEEICT56924.2023.10157650 (Scopus)
M. Seenivasan and F. Patricia	Model of Markovian Queue with Catastrophe, Restoration and Balking	IEEE Xplore 2023 Fifth International Conference on Electrical, Computer and Communication Technologies (ICECCT), Erode, India, pp. 1-7, ISBN: 978-1-6654-4/23, DOI: 10.1109/ICECCT56650.2023.10179799 (Scopus)
M. Seenivasan, V. Tharakeswari and M. Kameswari	A New Approach to the Transportation Problem of the Hexagonal Fuzzy Number	IEEE Xplore 2023 Fifth International Conference on Electrical, Computer and Communication Technologies (ICECCT), Erode, India 2023, pp. 1-5, DOI: 10.1109/ICECCT56650.2023.10179784 (Scopus)
Economics Wing		
Shubarat Shameem & Dr.M.Rajeswari	An Empirical Study of Infrastructure and Economic development in the Union Territory of Jammu and Kashmir	An International Journal of Asian Studies, O (0)-1-22 (2023).ISSN:0976-3996 ONLINE iss:2321-7081, Sage Publication. https://doi.org/10.1177/09763996231/66107

Name of Scholar	Subject	Where Published
Shubarat Shameem & Dr.M.Rajeswari	Impact of Covid-19 Pandemic on unemployment in India	Journal of Economic issues,SCI-HALL,1(1):72-78 (2022) http://doi-org//10.56388
Shubarat Shameem & Dr.M.Rajeswari	Exploratory Analysis of Social Infrastructure Services in the Kashmir Valley of Jammu and Kashmir, India.	Journal of Xian Shiyoun University, Natural Science Edition 18(7)75-91- ISSN:1673-064X(2022)
Shubarat Shameem & Dr.M.Rajeswari	An appraisal of Sustainable development Goal on: Building Resilient Infrastructure, promote inclusive and sustainable Industrialization and foster innovation in India.	Book Chapter (s) Entrepreneurship and private enterprises in Rural India. ISBN-978-9391826-21-29 TDW-Publications – (2023)
Shubarat Shameem & Dr.M.Rajeswari	Growth of Women entrepreneurship in Kashmir valley: A Critical Study	Book Chapter (s) India Women A March towards the Digital Age ISBN:978-9395196-39-0 ESN-Publications (2023)
Dr.M.Rajeswari	The Plight of Women Fish Vendors in Tamilnadu: Challenges and Solutions”	International Journal of Economic Business, Accounting, Agriculture Management and Sharia Administrators” Volume 3 No (4) 2023 Pp1060 to 1066
	Presented a Paper entitled “Health, Economy and Education Problems in the New Normal Era “	Health Science, Green Economics, Educational Review and Technology organized by Efarina University 2022 30.12.2022
	“Green Economics: A sustainable approach to Economic Development”	UNEFA Conference proceedings Pp172-183 30.12.2022.
	Published a paper “How does poverty affect migration patterns and how can policy maker address poverty related migration issues in way that are equitable and effective”?	International Journal of Economic Business, Accounting, Agriculture Marketing and Sharia Administration” [I] EBAS E-ISSN:2808-4713(https://radjapublika.com/index.php/IJEBAS)
	Published paper entitled ‘Unlocking the potential of contract farming in Tamil Nadu: A Comprehensive Analysis’	Bio Gecko, Vol XII,(2),2023 Pp394-400
	Presented a paper ‘The impact of Urban Infrastructure Development on Female Labour participation in India”	National Seminar organized by Department of Population Studies on 23,24 th March 2023.
History Wing		
Dr. M.C. Raja	Muthuvel Karunanidhi Stalin – An Exhibitor of Congenital Political Wisdom, Strategies and Gusto (1953-2021)	Shanlax International Journal of Arts, Science and Humanities (A Peer reviewed Scholarly Indexed Quarterly Journal, July 2022
	The Kalamkari Scrolls- A Study on the Artistic and Structural Representation of Lord Vishnu	Neuro Quarterly, August 2022

Name of Scholar	Subject	Where Published
	Role of Indian Constituent Assembly in National Integration	Proceedings of the 41 st Annual Session of the South Indian History Congress held at GTN Arts College, Dindigul, 26 th to 28 th August 2022
	Educational Initiatives Propelled by Diwan Bahadur Rettaimalai Srinivasan for the Empowerment of the Downtrodden Communities and their Relevance Today	Proceedings of the 41 st Annual Session of the South Indian History Congress held at GTN Arts College, Dindigul, 26 th to 28 th August 2022
	Kashmir's New Cultural Materials in Light of their Contextual Relationships with South and Central Asia	Proceedings of the 41 st Annual Session of the South Indian History Congress held at GTN Arts College, Dindigul, 26 th to 28 th August 2022
	Usha Mehta: The Unsung Female Protagonist of the Freedom Struggle of India	International Multi-Disciplinary Journal, 22 nd September 2022
	Khudiram Bose A Young Passionate Boy who Fought like Bose and Died Like Bhagat Singh	International Multi-Disciplinary Journal, 22 nd Sep. 2022
	Chakravarthi Rajagopalachari and His Political Engagements	International Multi-Disciplinary Journal, 22 nd Sep.2022
	Tourism Industry and Religious Travel Tourism in Jammu and Kashmir: Opportunities and Difficulties	International Multi-Disciplinary Journal, 22 nd September 2022
	Christian Missionaries and the Politics of Western Education in Princely Kashmir	Journal of Pharmaceutical Negative Results, 2022
	M.C. Rajah's Educational Contribution Towards Emancipation of the Dalits and Its Relevance Today	Proceedings of the 81 st Session of the Indian History Congress held at Madras Christian College, Chennai from 27 th to 29 th Dec.2022
	Plotting the Media Sphere in Jammu and Kashmir	Indian Journal of Natural Sciences, December 2022
	A Study of Kalamkari Scroll Paintings in Particular and Temple Murals in Andhra Pradesh- A Structural Analysis	Journal of Pharmaceutical Negative Results, 2022
	The Traditional Socio-Religious Beliefs of Liangmai Naga Tribes of North East India	Proceedings of the Indian Social Science Congress held at Bharathidasan University, Tiruchirappalli, Jan. 2023
	Traditional Religion of the Nagas	Proceedings of the Andhra Pradesh History Congress, Forty Fifth Session held at Yogi Vemana University, Kadapa from 7 th to 8 th Jan. 2023
Sociology Wing		
R. Gurumoorthy	Impact of Social and Emotional Competence on Educational Aspirations of Tribal Students in Idukki District	Journal of the Asiatic Society of Mumbai, UGC Care Group Journal, ISSN:0972-0766, Vol.XCVI, No.11, 2023

Name of Scholar	Subject	Where Published
R. Gurumoorthy	Psychological Well-Being of Rural and Urban Women During Covid-19 in Jharusguda District, Odissa	Journal of the Asiatic Society of Mumbai, UGC Care Group-I Journal, ISSN :0972-0766, Volume XCVI, No 11, 2023
	Coping Mechanism of Rural and Urban Women During Covid-19 in Jharusguda District, Odissa	SHODHAK A Journal of Historical Research, ISSN: 0302-9832 (with IF = 7.75, Volume: 53, Issue: 01, No: 03 January-April 2023 UGC CARE Group-I, Sr. No:381 (Arts and Humanities) Peer Reviewed, Bilingual, Referred Journal Published by Nation Organisation of Historians and Social Scientists
	Study on Competence and Educational Aspiration of Tribal Students in Idukki District	Shodha Prabha: ISSN 0974-8946, Volume-48, (Issue-01 Book No.07 : 2023, UGC Care Listed, UGC Care Approved, Group-1, Peer Reviewed and Referred Journal
Chemistry Wing		
Dr. S. Santhosh, S. Srinivasan	International	Elsevier
M.Sindhu, S. Srinivasan	International	Science Direct
	International	Optical Material
S. Srinivasan	International	European Journal of Chemistry
M. Sindhu	International	JWENT
S. Srinivasan	International	IJLSP
Botany Wing		
S Tamilarasu, P. Thamizhiniyan, S.Manikandan	Biofertilizers effects on the germination and photosynthetic pigments of maize (Zea mays L)	International Journal of Entomology Research 7(9):157-160, 2022
S. Anitha, P. Thamizhiniyan, S. Manikandan	Nutritional Value Estimation of the Leaves and Fruits of Solanum virginianum. L.	International Journal of All Research Education and Scientific Methods 10(10): 685-692, 2022
A.Venkataramanibai, S. Rudhra and A.Venkatesan	Tannery effluent induced changes in growth and enzymatic activity of Solanum lycopersicum L.	Indian Hydrobiology. 21(2): 97-102, 2022, 2022
Khursheed Ahmad Dar, S. Senthilmurugan and A. Venkatesan	Antibacterial, antioxidant potential and functional group analysis of Kashmir grown Prunella vulgaris root extract.	International Journal of Botany Studies. 7(1): 19-25 2022.
C. Yuvasri & A. Venkatesan	Impact of sugar mill effluent on germination and biochemical constituents of Black gram L. Variety Co Gg 912.	Indian Journal of Natural Science. 13(73): 46139-46150, 2022.
Debasish Dikshit and A. Venkatesan	Salinity Induced Changes in Growth and Biochemical Constituents of Vigna mungo L. (Co Gg 912).	Indian Journal of Natural Sciences 13(74) 47482-47491, 2022
Zoology Wing		
R. Premkumar", T. Ramesh Kumar ² and J. Nelson Samuel Jebastin	"Selection of Bee Colonies with Bee Streneth (Biological Trait) from Different Bee Keeping Areas of Tamilnadu"	Indian Journal of Natural Sciences, Volume 12, 1 issue 20 Feb 2022.

Name of Scholar	Subject	Where Published
G Vidhya, R Premkumar, T Ramesh Kumar	"Comparative fourier transform infra-red (FTIR) analysis of commercial honey and enriched honey of Apis cerana indica (Fabricius)"	International Journal of Entomology Research, Volume 7, Issue 2, Feb 2022, Page No. 39.42.
R. Premkumart* and T. Ramesh Kumar	"Revealing bioactive medicinal compounds from moringa and neem floral honey by ATR-FTIR spectroscopic study"	Uttar Pradesh Journal of Zoology volume 43, Issue (24) page no: 15-23, Dec, 2022.
R Premkumar T Ramesh Kumar ²	"Studies on pesticide contaminants in moringa and neem floral honey by gas chromatography and mass spectrometry (GC & MS)"	International Journal of Entomology Research volume 7, Issue 12 Page no: 124 -130, Dec, 2022.
Political Science & Public Administration		
Jerina T Sangma & Dr.J.Subramnaniyan	"Education Status of Scheduled Tribe on Meghalaya: Schemes and Programmes",	International Research Journal of Management Sociology & Humanity (IRJMSH) Vol.13 Issue 12 (Year2022), ISSN:2277-9098, (Online) 2348-9359
Jerina T Sangma & Dr.J.Subramnaniyan	"Constitutional Provisions and Welfare Measures for Scheduled tribes in Meghalaya",	Journal Asiatic Society of Mumbai, ISN:0972-0766, Vol.XCV.No.49. 2022, PP.55-59.
Jerina T Sangma & Dr.J.Subramnaniyan	"Transgender People: Their Problems and Welfare Measures" Divine Beings: Caring the Uncared Transgender in the Third Millennium	ISBN: 97893-87871-63-2. PP 362-366.
Saboora Bedevil & Dr.J.Subramnaniyan	"Economic Impact of COVID 19 on Micro Enterprises under Kudumbashree- A Study of Kollam District of Kerala"	International Journal Of Early Childhood Special Education , (INT-JECSE) DOI: 10.9756/INTJECSE /V1415.593.ISN:1308-558 1, Vol14, Issue05, 2022. PP:4897-4904
Pooja Pao & Dr.J.Subramnaniyan	Stand Up for the Voiceless: Bachpan Bachao Andolan's Mission To Protect TheChildren'sHuman Rights In India",	European chemical Bulletin, 2023 (Special Issue 5)ppl-5, ISSN 2063-5346
R. Elumalai & Dr.J.Subramnaniyan	Participation and Empowerment in Promoting Inclusive Development", Held during 26 June 23, 2023	At International Journal of Research and Analytical Reviews (IJRAR)/ IJRAR.ORG Vol.10, iss.3, Jul2023. E-ISSN:2348-1269,P- ISSN: 2349-5138, Reg. Id: IJRAR 269613 pp.686-691
R. Elumalai & Dr.J.Subramnaniyan	"Status of Migrants and Refugees".	International Journal of Current Science (1JCSPUB) Vol.13, Iss.3, Jul2023, page no: 306-302 Journals impact 8.17,. 1ISSN: 2250-1770

Table - 6**List of Teachers attended seminars/conferences/symposia/workshops/colloquium**

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
FACULTY OF ARTS	
Department of English	
S. Karthik Kumar	One week National Short Term GIAN Course Manuals of Motherhood: Meditations on Transnational Literary Tropes MHRD & Aligarh Muslim University on 28-11-2022 to 02-12-2022
Dr. S. Florence	One Day International Workshop on Literature Studies 11.11.2022 PG and Research Department of English, Edayathangudy G. S. Pillay Arts and Science College (Autonomous), Nagapattinam.
	One Day International Conference Perspectives of Language and Literature in the Globalised Context 15.12.2022 PG & Research Department of English ST. Joseph's College of Arts & Science
	Two Day National Seminar on "Indigenous Literature in India" on 20 & 21 March 2023/Department of English, Annamalai University, Annamalai Nagar, Tamil Nadu, India.
	Eight Day Faculty Development Program On Research Methodology on March 20-28 2023
	Two-Day Virtual Workshop on Mechanics of Translation and Creative Translation: Exploring the Intersection of Arts and Language on 20 th & 21 st April 2023/ Department of Languages, Presidency University, Bangalore.
	Special Lecture by Prof Noam Chomsky - The Corporate War on Science: From Tobacco to Silicon Valley on 03 May 2023/ Department of English St Berchmans College (Autonomous)
	National Level Online Faculty Department Programme: "Recent Trends in Language and Literature" on 03.05.2023 to 05.05.2023 / Department of English (Aided), PSG College of Arts & Science, Coimbatore
	Workshop: How to Write Literature Review in Research Methodology on 25.05.2023/Department of English in association with IIPC, Kongu Engineering College, Perundurai, Erode.
	Short Term Course: Academic Research Writing and Publish 17 TH -21 ST July 2023/ Department of Humanities and Social Sciences and Central Library, NIT Patna
	National: "Multidisciplinary Research and Practice" on 26 th July 2023/ Department of English in association with Vaagai Tamil Sangam, JEC Publication & All India Book of Records at Saradha Gangadharan College, Puducherry.
Dr. M. Madhavan	International Conference Paper Title: The cultural conflict between a mother-daughter relationship in Amy Tan's <i>The Joy Luck Club</i> on 17.11.2022-18.11.2022, Department of English, Thiruvalluvar University, Vellore.
Dr. M. Madhavan	International Seminar: Paper title: A Study of Female Perspectives in Amy Tan's <i>The Joy Luck Club</i> and Bonesetters <i>Daughters</i> on 15.12.2022 at Department of English, St. Joseph's, College, Cuddalore.
	Seminar Paper title: Regional Literatures in the Foundation of Indian Writing in English on 20.03.2023- 21.03.2023, Department of English Annamalai University, Chidambaram
	Seminar Paper title: A Paradox of Purity and Pollution: An Ecocritical Study of R. Parthasarathys' River Once and Keki. N. Daruwalla's Boat-ride Along the Ganga on 20.03.2023- 21.03.2023, Department of English Annamalai University, Chidambaram

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Department of History	
Dr. V. Thirumurugan	South Indian History Congress. (26 to 28 August 2022).
	Unsung freedom Fighters of Tamilnadu. (22.09.2022).
	Ways and Means to Get Employment.(16,17 February 2023)
	Vijayanagar Rule in Tamilnadu. (22.02.2023).
	vallalar-200. (10 to 11.06.2023).
	Economic and Cultural Dimensions of Social Science Studies. (13,14 March 2023).
	Social Justice and Feminisian in Modern Trends-A Historical Perspective.(16,17,& 18 th March 2023).
Department of Political Science and Public Administration	
Dr. D. Devanathan	XLVI Indian Social Science Congress, Chairperson in the Thematic panel on Nation, States And Emerging Challenges 27 th to 31 st January, 2023 Bharathidasan Univesrity, Tiruchirapalli, Tamil Nadu.
	National seminar on “climate change, rural migration and agriculture productivity” Presented a Paper entitled on Migration Workers Childs Education Challenges & National Education Policy 2020 Solution 27 th and 28 th April 2023” by the Post graduate and Research Department of Economics, Kamaraj College, Thoothukudi -628003, TN.
	National seminar on “climate change, rural migration and agriculture productivity”Presented A Paper Entitled On The Rolre Of Digitilization In Disaster Goverennce-A Study 27 th and 28 th April 2023” by the Post graduate and Research Department of Economics, Kamaraj College, Thoothukudi -628003, TN.
	National Seminar Entitled Women’s Role In Nation –Building: Past,Present and Future Perspectives Chaired the panel discussion in the National Seminar Department of population studies, Annamalai University during 23 rd & 24 th march ,2023
Dr. S. SuchitraVarma	The History of Indian Colonization in Jamaica, West Indies 12 th December 2022 & Online
	Research Women’s Lives: History and Photography in Colonial India 08 th February 2023 & Online
	India and the Changing Reality of Globalized World India – Nepal Bilateral Relations: An Overview on Politico – Economic Ties 20 th March 2023 & Online
	India and the Changing Reality of Globalized World Friendship Treaty between India and Bhutan 2007 – An Overview 20 th March 2023 & Online
	Role of Women in Nation Building: Past, Present & Future Women in Politics in Nepal and India: A Comparative Study 23 rd & 24 th March 2023 & Population Studies
	Role of Women in Nation Building: Past, Present & Future Contribution of Women in Tamil Nadu Politics towards National Building 23 rd & 24 th March 2023 & Population Studies
	Recent Political Developments in South Asian Region: Changing Strategic and Security Priorities Indo – Nepal Border Security Present Scenario – An Insight 20 th – 22 nd February 2023 & Online
	Application of Sampling Techniques in Social Science Research 17 th June 2023 & Online
Dr. P. Saravanakumar	The History of Indian Colonization in Jamaica, West Indies 12 th December 2022 & Online
	Research Women’s Lives: History and Photography in Colonial India 08 th February 2023 & Online

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. P. Saravanakumar	India and the Changing Reality of Globalized World Indo – Bhutan Bilateral Relations: An overview on Politico-Economic Ties 20 th March 2023 & Online
	India and the Changing Reality of Globalized World India's Gurkha Regiments and the Agni Path Impact – A Study 20 th March 2023 & Online
	Role of Women in Nation Building: Past, Present & Future The Role of Law Enforcement Agencies in curbing Women's Trafficking between India and Nepal: Problems & Challenges Ahead. 23 rd & 24 th March 2023 & Population Studies
	Role of Women in Nation Building: Past, Present & Future Women in Agriculture: A comparative Study between Indian and Bhutanese Women 23 rd & 24 th March 2023 & Population Studies
	Role of Women in Nation Building: Past, Present & Future A study on the Impact and Awareness of the Tamil Nadu Government Welfare Scheme for Fisherwomen 23 rd & 24 th March 2023 & Population Studies
	Application of Sampling Techniques in Social Science Research 17 th June 2023 & Online
Department of Economics	
Dr.M.Rajeswari	IQAC Enabled RUSA 2.0 Sponsored Two-Day Multidisciplinary Online International Conference on 'Nutrition and Health Education (ICNHE) on 20.02.23 & 21.02.2023 organized by Department of Education, Annamalai University
	International Seminar on 'Revitalize India: Empower the Woman organized by UWAC in collaboration with IFUWA on 25 th February 2023 at Ramakrishna Mission Institute of Culture, Calcutta'.
	International Seminar organized by Department of Population Studies, Annamalai University on 23 rd & 24 th March 2023.
Dr.I.Ravi	XLVI Indian Social Science Congress, Chairperson, thematic panel on Rural Technology Social Organization and Rural Development during, 27 th to 31 st January 2023.
	Two day National Conference in Pondicherry University, presented a paper on 'Black Board to Virtual Screen: A Study on student teacher relationship" 13 th to 14 th October 2022.
Department of Sociology	
Dr.B.Manickavasagam	ICPR Sponsored One Day Regional Seminar On Humanism Of Indian Philosophy: Classical And Modern Organized By Dept. Of Philosophy, Annamalai University, Annamalai Nagar Held On 27th July 2022.
Department of Commerce	
FDP	Research Methodology and Applied Econometrics for Social Sciences Assam at University, Silchar and Vidyasagar University West Bengal from 05 to 17-09-22
One Week Workshop	ICSSR-SRC Sponsored National Level Online One Week Workshop on "Research methodology – A toolkit for the Innovators" at Avanashilingam Institute of Home Science and Higher Education for Women, Coimbatore from 24 to 30-08-22
Department of Population Studies	
Dr.Kh.Bimolata Devi	Presented a paper entitled " Inequality in Receiving Women Health Care Services in Madhya Pradesh – Evidence from NFHS" at the International Conference on Neutrino and Health Education ,organised by the Education Department of Annamalai University during 20 & 21 st February, 2023.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr S.Vasuki	Participated in the RUSA 2.0 Sponsored On Week Faculty Development Programme on DISASTER MANAGEMENT (DISMA-2022) Organized by the Department of Chemical Engineering , Faculty of Engineering and Technology, Annamalai University, Annamalai Nagar,Tamil Nadu, from 12th to 18 th December 2022.
	Participated in the National webinar on “Detecting Fake and Cloned Journals” organised by the Research and IP Cell, St Francis De Sales College, on 28th January, 2023.(ONLINE)
	Participated in the International Webinar on “Consequences of Cloned Journal Publications” organised by the Research and IP Cell, St. Francis De Sales College, on 4th February, 2023.(ONLI
	Participated in the international webinar on “A Pathway to Research Gate” organised by the Research and IP Cell, St Francis De Sales College, on 21 st January, 2023. .(ONLINE)
	Participated in the National webinar on “Research Paper Publication in Scopus Indexed Journals” organised by the Research and IP Cell, St Francis De Sales College, on 11th February, 2023.(ONLINE)
	Participated & Completed successfully the Seven-Day National Level Faculty Development Programme on Research Methodology and Analysis Tools from 08-05-2023 to 14-05-2023 (ONLINE MODE:Time 6.30.p.m. to 8.30 p.m)
	Participated and Presented a paper entitled on JEEVAKARUNYA OZUKKAM in the International Conference on VALLALAR-200 held at Department of Philosophy, Annamalai University and Jointly with Vallalar Education Training& Research Institute (VETRI),Vadalur, during 10 th -11 th June,2023
Dr. K. Ajeesh Kumar	Presented a paper “Factors Associated With Fertility Preference Among Scheduled Tribes in Attippady Tribal settlements of Palakkad District in Kerala” in the national seminar Women’s Role in Nation-Building: Past, Present & Future Perspectives organized by Department of Population Studies, Annamalai University during 23 rd & 24 March, 2023
Dr. Maheswari	Presented a paper on “Sustainable Development and Climate Change in India: Issues and Challenges at the National Seminar on” Sustainable Environment: Issues and Challenges Towards Future Perspectives organized by Department of Population Studies, Annamalai University jointly with Indian Council of Social Science Research New Delhi, during 29.09.2022 and 30.09.2022.
	Presented a paper on “Role of women in the Family and Society” in the National Seminar Entitled Women’s Role in Nation-Building: Past, Present & Future Perspectives organized by Department of Population Studies, Annamalai University during 23 rd & 24 March, 2023 sponsored by the Indian Council of Social Science Research, New Delhi
	Presented a paper in the ICSSR – SIRD & PR SPONSORED Three Days International Conferences on Mission Anyodaya for Strengthening India: Committed to Sustainable Rural Livelihoods, during April 18 th to 20 th , 2023 organized by the Centre for Rural Development , Annamalai University, Annamalai Nagar.
	Participated Two – Days Training Programme “Gender Sanitization for College and University Students” Organized by Department of Population Studies on 04 th and 05 th August, 2022 under the scheme of RUSA 2.0.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. Maheswari	Participated in the "Three days Faculty Development Programme" organized by the Programme Monitoring Office – Innovation & Entrepreneurship Development Programme (PMO-IEDP) from 15.09.2022 to 17.09.2022 at Annamalai University, Chidambaram.
	Participated in the International Women's Day served as Co-ordinator for the Women's Day Celebration organized by Annamalai University on 21 st March 2023.
	Participated in the ICSSR Sponsored "Two Weeks Capacity Building Programme for Young Social Science Faculty members" during 07.11.22 to 18.11.22 organised by Department of Political Science and Public Administration and Department of Library and Information Science, Annamalai University.
Department of Business Administration	
Department of Business Administration	International Conference organised by Christ Nagar College, Maranalloor, Trivandrum, Kerala on 23.03.2023 & International Conference at St Francis College, Koramangala, Bangaluru on 30.06.2023 & Ness online Conference, Sivakashi, Tamilnadu
	'Economic Impact and Sustainable Growth by CSR activities in India' at Avlokan Conference, Jain University
	'Banking 5.0 with Emphasis on Post-Pandemic Digital Banking' Online Conference, Dept of Business Administration, Annamalai University
	Participated International Conference on Impact of Interdisciplinary Research Innovation Cum Researchers fellowship awards., Organized by Puduchery Art Researchers Academy
	International Conference on Global Economic Revolutions (ICGER 2022), Ahila University, Sharjah City.
	Two Days International Conference on Business and Technology (ICBTISTANBUL'2023), EuroMid Academy of Business & Technology (EMBAT), Nisantasi University, Istanbul, Turkey.
	International Conference on Emerging Trends and New Perspectives Disrupting the Business Landscape, Indian Academy School of Management Studies, Bengaluru
	ICSSR Sponsored National Conference on Atma Nirbhar Bharat Embracing Self-Reliance through innovation and Entrepreneurship, Kristu Jayanti College, Bengaluru.
	International Conference (ICRTCM - 2023) held at Christ College of Arts and Science on 10th March 2023
	6th International Conference On "Management, Accounting, Banking, Economics And Business Research For Sustainable Development" held on 1st and 2nd March 2023 organized by Crescent Institute of Science & Technology
	2nd International Multidisciplinary Conference on "Information Science, Management Research and Social Sciences" -2021. Volume: 01, ISBN: 978-93-5457-137-4, Dated 19th March 2021,
	ICSSR Sponsored 2 days national seminar on india's opportunity and challenge in agri retail supply chain 2-3 feb. 2023
	RUSA 2.0 sponsored 2 days workshop on climate change 15 – 16 feb.2023
	RGNID Sponsored 3 days seminar on rural technology 7-9 march 2023
	'Lifelong Learning Initiatives for Educational Resilience in Singapore' as part of ICSSR-RM Course conducted by Department of Business Administration, Annamalai University

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Participated An Overview of GST, Organized by Sri Balaji Arts and Science College, Chennai.
	Seven Days Online Workshop on Enhancing Research Skills in Social Sciences and Humanities, VIT University, Vellore.
	Attended a physical, national-level workshop on structural equation modelling at Periyar University, on 22nd & 23rd September 2022
	Data Analysis For Business And Management Research - organised by VIT from 24/04/23 to 28/04/23.
	Application Of Sampling Techniques In Social Science Research-organised by Kongu Engineering College on 17/06/23
	Recent Trends in Multidisciplinary Research, SRM UNIVERSITY, RAMAPURAM 17-20 April, 2023, workshop on Indian Ethos and Values (yoga practices) for final MBA students
	26.06.23 to 30.06.23, Research methodology workshop for Faculties of BWDA group of institutions, Villupuram
	Employer Branding By Green Employee Relationship Management, 27TH October 2022 For 6th International Conference on Green HRM for Sustainable Development, KSR College Of Arts And Science For Women Authentic Assessment for Online Learning'. Commonwealth Of Learning
	24.5.23 special lecture on MIS by Prof Dr M.Ramesh and Jewellery Marketing by Associate prof Dr.Jambulingam for students, Research scholars, of MBA department.
	24.6.23 silver Jubilee special lecture sponsored by Rotary club of Chidambaram mid town.
	21.4.23 online webinar on modern trends in HRM by Mr.Jeyaraman, sr.HR Manager Infosys, Chennai for 1st year MBA students.
Dr.K.Rajeshkumar	Three-Day International Virtual Conference on Contemporary Issues in Business and Management (International) - Paper Title: "An Analytical Study on Metamorphosis of Digitalization and it's Impact on Employee Engagement in Telangana" - 21st, 22., & 23. of Oct. 2022
	National Conference on Managing Business in Digital Era-Issues, Challenges and Opportunities (National) - Paper Title: "A Conceptual Study on Digital Revolution and Human Resource Management"-27.02.2023
Department of Library & Information Science	
S.Mohamed Esmail	Impact Social Networking sites on Academic Performance of students in Annamalai University: A study. The Paper presented Two days National Conference on, Role of Public Libraries in Creating Knowledge Society" (NCPLCKS-2023), Annamalai University, (RRRLF) Sponsored, March 2023.
S.Mohamed Esmail	Mapping on research Productivity in Nuclear physics : A Study . The Paper presented Two days National Conference on, Role of Public Libraries in Creating Knowledge Society" (NCPLCKS-2023), Annamalai University, (RRRLF) Sponsored, March 2023.
Dr.K.Vijayakumar	Concept of green library in Indian context The Paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. K. Vijayakumar	Information use pattern of P.G students in manufacturing engineering: A Bibliometric Analysis. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023.
Dr. K. Vijayakumar	Digital libraries environmental and online user studies. The paper presented two days international conference on Legitimize students of digital era through research, skill oriented value based education with effective extension strategies, IQAC, GRT college of education, Tirutani, 24& 25 Feb.2023
Dr.K. Vijayakumar	Perception on open access resources among the library users in higher educational institutions in Cuddalore district. Contributed paper in the national seminar on innovative Librarianship: A foresight on Aamanirbhar Bharat(NSIL-2022), central library, central University of Tamilnadu, Thiruvavur, 29&30 July 2022
Dr.K. Vijayakumar	Classification of Alzheimer's disease using artificial neural network deep learning models Paper presented in one day international seminar on Dravidian Linguistics Research: Opportunities and challenges (DraLiR-2023), CAS in Linguistics, Annamalai University, 14 June 2023
Dr.K. Vijayakumar	LIS education in Research: Latest trends in LIS education and Research The paper presented in international conference on current trends and challenges in 21 st century Librarianship (CTCLIS21), University Library, Tamilnadu Physical Education and Sports University, Chennai in association with MALA, 30th& 1st October 2022.
Dr.K. Vijayakumar	Knowledge management- A conceptual view. The paper presented two days national conference on Recent technology innovation towards best practices of libraries in the knowledge society (RTIBPLKS- 2023), central library, Alagappa University, Karaikudi, 12 & 13 April 2023.
Dr.K. Vijayakumar	Knowledge management in information centres. Recent Perspectives on technology transfer in Library science education, the felicitation committee, dept.of library and information science, Annamalai University, October 2022.
Dr.K. Vijayakumar	Modern innovative technologies reshaping libraries in digital era. Recent Perspectives on technology transfer in Library science education, the felicitation committee, dept.of library and information science, Annamalai University, October 2022.
Dr.K. Vijayakumar	Knowledge management in the library and information centres. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023.
Dr.K. Vijayakumar	Information use pattern of P.G students in manufacturing engineering: A Bibliometric Analysis. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023
Dr.K. Vijayakumar	Role of libraries in digital initiatives. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. K. Vijayakumar	Role of digital libraries in E- learning. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023
Dr.K. Vijayakumar	A study on web based services among the engineering college libraries in Cuddalore district The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023
Dr.K. Vijayakumar	An analytical study on impact of social media on higher education. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023
Dr.K. Vijayakumar	Information access pattern of faculty members of arts and science colleges affiliated to Annamalai University. The paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023
Dr.K. Vijayakumar	Information resource sharing library consortia among libraries in digital era. The Paper presented two day national conference on Role of public libraries in creating knowledge society-(NCPLCKS-2023), Dr. C. P. Ramaswami Aiyar University Library, Annamalai University, March 2023.
Dr.K. Vijayakumar	Sustainable e-library: An overview . Recent Perspectives on technology transfer in Library science education, the felicitation committee, dept. of library and information science, Annamalai University, October 2022.
Dr.K. Vijayakumar	Sustainable use of soils and water: The Role of Environmental land use conflicts ICSSR- SIRD& PR Sponsored 3 days international conference on Mission Antyodaya for Strengthening India: Committed to Sustainable Rural Livelihoods, Centre for Rural Development, Annamalai University, April 18-20, 2023.
C. Senthilkumar	National Conference Role of Public Libraries in Creating Knowledge Society – Dr.C.P.Ramaswami Aiyar Library, Annamalai University 16 & 17, March 2023
R. Natarajan	Editor: Recent Perspectives on Technology Transfer in Library Science Education. ISBN - 978-81-956952-6-3 on the occasion of felicitation function for Prof. S. Ravi, held on 30-10-2022, at CUTN THIRUVARUR. 2. Editor: “Role of Public Libraries in Creating Knowledge Society” Reporters General : A two Day National Conference held at University Main Library Annamalai University “ paper presented entitled “Role of Public Libraries in Creating Knowledge Society” Associate
R. Natarajan	Associate Conference Director 1. RRRLF Sponsored National Conference on “Changing Information Landscape and its Transformation in LIS Education [NCTLISE-2022]” held on 2nd & 3rd September, 2022 of the DLIS, Alagappa University, Karaikudi, Tamilnadu.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
R. Natarajan	RUSA 2.0 Sponsored National Seminar on “Impact of Industry 4.0 in Sustainable Libraries”. (NSISL – 2023) held on 31/03/23 & 01/04/23 at DLIS Alagappa University, Karaikudi, Tamilnadu. Paper Presented Entitled > “Innovative Practices for Special Libraries in Information Technology to the Users” Acted as Co-Chair > Three days Multidisciplinary International Conference on “Emerging Information Knowledge Systems and Globalization of Higher Education” held on 24th - 26th November 2022. Organized by Mother Teresa Women's University, Kodaikanal and Academic Library Association (ALA), Tamilnadu.
K. Sanjeevi	National Conference on Changing Information Landscape and its Transformation in LIS Education 2 nd & 3 rd Sept. 2022, DLIS, Alagappa University, Karaikudi
K. Sanjeevi	National Seminar on Impact of Industry 4.0 on sustainable libraries (NSISL-2023) 31.03.2023 & 01.4.2023, DLIS, Alagappa University, Karaikudi
K. Sanjeevi S. Kasinathan	National Conference Role of Public Libraries in Creating Knowledge Society – Dr.C.P.Ramaswami Aiyar Library, Annamalai University 16 & 17, March 2023
Department of Philosophy	
Dr. J. Thirumal	Participated and presented a paper entitled ‘A comparative Religious Study of Hinduism and Buddhism’ in the 95 th Session, Indian Philosophical Congress held on 27 th -30 th December 2022, at Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, Wardha, Maharashtra.
	Participated and presented a paper entitled ‘Philosophy of Love, Respect and Peace – An overview in the 46 th Indian Social Science Congress, on 75 years of Swaraj India, organized by the Bharathidasan University, Tiruchirappalli on 27-30 January 2023.
	Participated and presented a paper on ‘Vallalar’s views on Deathlessness’ in the International Conference on ‘Vallalar – 200’ held on 10 th & 11 th June 2023 organized by the Department of Philosophy, Annamalai University.
Dr. M. Bharani	Participated and presented a paper entitled “Role of Modern Technology in preserving and promoting culture” in the International Conference on ‘Innovative Technologies and its Applications in Higher Education’ organized by the IQAC, Annamalai University on 19 th & 20 th November 2022
	Participated and presented a paper entitled ‘Gender Equality – Traditional and Modern Philosophical Perspectives’ in the 2 nd International conference on “Gender Gap and Sustainable Development” organized by the Centre for Women’s Studies and Dept. of Computer Science, Mother Teresa Women’s University, Kodaikanal on 24 th & 25 th November 2022
	Participated and presented a paper entitled ‘Development of Philosophy in Swaraj India’ in the 46 th Indian Social Science Congress organized by the Bharathidasan University, Tiruchirappalli during 27 th – 31 st January 2023
	Participated and presented a paper entitled “The existential humanism of Vallalar – A Philosophical Perspective” in the International Conference on ‘Vallalar – 200’ jointly organized by the Dept. of Philosophy, Annamalai University and VETRI, Vadalur on 10 th &11 th June 2023
Centre for Rural Development	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. G.Vedanthadesikan	Participated and present a paper "Covid-19 and its Positive Impact on Education in the International conference on Quality Education in India-Issues and Strategies organized by College of Science & Humanities, SRM Institute of Science & Technology, Kattankulathur on 16/11/2022
Dr. G.Vedanthadesikan	Participated and present a paper Student –Teachers Relationship –Need of the Hour in the State level Seminar On 'Role of Teachers for Social Development organized by KKG College of Education, peraiyur, Madurai on 25/11/2022
Dr. G.Vedanthadesikan	Participated and present a paper Paradigm Shift with Special Reference to India's Economic Development in the National Conference on Paradigm Shift with Special Reference to India's Economic Development organized by Nazareth Mrgoschis college, Pillaiyanmani, Thoothukudi on 03/02/2023
Dr. P. Balamurugan	Participated and present a Research paper in the 108 th Indian Science Congress organized by Rashransant Tukadoji Maharaj Nagpur University, Nagpur, 03/01/2023 to 07/01/2023.
Dr.P. Murugesan	Participated and present a paper Sustainable Environment issues and Challenges towards further perspectives in the ICSSR sponsored National Seminar, organized by Department of Population Studies, Annamalai University, 29/09/2022 & 30/09/2022 Participated and present a paper on National Seminar on Women's Role in National Building: Past, Present & Future Perspectives organized by Department of Population Studies, Annamalai University, 23/03/2023 & 24/03/2023.
FACULTY OF SCIENCE	
Department of Physics	
Dr. P. Sivagurunathan	International Conference on Applied Engineering, Architecture, Physics & Mathematical Sciences – Thailand 2023
Dr. P. Sivagurunathan	International Conference on Interdisciplinary Approach in Science and Technology- Kashmir-2023
Dr. S. Sivakumar	International Conference On Applied Engineering, Architecture, Physics & Mathematical Sciences – Thailand 2023
Dr. S. Sivakumar	International Conference On Interdisciplinary Approach In Science And Technology- Kashmir-2023
D. Geetha	International Conference on Applied Engineering, Architecture, Physics & Mathematical Sciences held at Rangsit University, Pathumthani, Bangkok, Thailand during 22.02.2023 to 26.02.2023
Dr.G.Sivakumar	Two days virtual International Conference on Multidisciplinary Aspects in Chemistry (ICMAC-2023) Organized by the Department of Chemistry, Sri Ramakrishna College of Arts & Science, Coimbatore, Tamil Nadu, India during 9-10, February 2023.
Dr.G.Sivakumar	International Conference on "Environmental Pollution and Control Technologies (EPACT-2022)" Organized by the Department of Chemical Engineering, Faculty of Engineering and Technology, Annamalai University on the 26 th & 27 th of August 2022.
Department of Chemistry	
Anjali S, B Sheelarani & Sasmita Dash	National Conference On Newer Materials for Energy and Environmental Applications on 22 & 23.
Paulraj. E, Anjali. S, Bharathi. B & Sasmita Dash	NCRBS – 2023 National Conference on Retrospect of biological Sciences (NCRBS – 2023) on 03.04.23
Anjali S Bharathi. B & Sasmita Dash	2 nd International online conference on Emerging trends in chemical in chemical sciences on 10.03.03

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Sasmita Dash	International Conference on Chemistry and the Environment (ICCE-2023) from 11 to 15.06.23
Department of Zoology	
Dr.P.Vijayan & Dr.S.Senthilmurugan	International conference on Scientific Approach on the conservation of Biodiversity held on 20.02.2023 organized by PG Department of Zoology, Syed ammal Arts and Science College, Ramanathapuram
Department of Earth Sciences	
Dr.T.Ramkumar	Presented International seminar on “computational environmental” on 29 & 30.04.22
Dr. R. Prabhakaran	Attended International Conference on Mission Antyodaya for Strengthening India on 18 to 20.04.23
Dr. P. Anandhan	Attended National Foundation for Entrepreneurship Development, Coimbatore from 19 to 21.01.23
Department of Biochemistry & Biotechnology	
Dr. P. Subramanian	Participated as Invited Speaker and delivered three lectures in VI National Workshop: Trends and Techniques in Chronobiology, Pandit Ravishankar Shukla University, Raipur (from 23.03.2023 to 24.03.2023).
Dr. N. Rajendra Prasad	Attended “Viswavidyalaya Anusandhan Utsav” at Dr. Ambedkar International Centre, New Delhi on 24.04.2023 organized by Department of Science and Technology, Govt. Of India
	Delivered a invited lecture entitled “Opuntia prevents photoaging of mouse skin via blocking inflammatory responses and collagen degradation” at “5th Asian Congress of Radiation Research & 3rd Biennial Meeting of Society for Radiation Research” on November 17-20, 2022 at Bhabha Atomic Research Centre (BARC), Mumbai, India
Dr. B. Raja	Attended the 8th Faculty Development Programme on computer aided drug design (CADD) via online mode, Centre for Advanced Computational Chemistry Studies, New Delhi, 14.03.2023 – 20.03.2023
	4th International conference on Interdisciplinary Approach in Science and Technology-2023 (ICIAST23)
Division of Computer & Information Sciences	
K. Jayaprakash	Internal Quality Assurance cell (IQAC) Organised the three-day International Conference on, “Innovative Technologies and Their Applications in Higher Education
	Internal Quality Assurance cell (IQAC) and CIPR, Annamalai University jointly Organised a Virtual one-day national workshop on “Effective Drafting and Filing of Patents” for the teachers of Higher Education and Research Scholars
	Internal Quality Assurance cell (IQAC) Virtual One-day International Workshop for Students and Research Scholars on “Essential Skills For Career Building And Development”
	IQAC Enabled and RUSA 2.0 Sponsored Two-Day Multidisciplinary Online International Conference on Nutrition and Health Education Organized by Department of Education, Annamalai University
	IQAC Enabled a two day RUSA2.0 sponsored National seminar on The Role of Computational Intelligence In Emerging Research Innovations Organised by Department of Computer and Information Science , Annamalai University
Division of Microbiology	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
P.K.Senthilkumar	International conference on Converging Microbiological innovation for Application in Animal, Plant, Environmn and Healthcare (ICCMA) 2023. 27.01.2023 & 28.01.2023. Manonmanium Sundaranar University, Tirunelveli.
Dr. C. Uma	International Conference on Environmental Pollution and Control Technologies (EPACT- 22) 26.08.2022& 27.08.2022. Department of Chemical Engineering, Annamalai University.
	International Conference on Molecular Medicine and Therapeutics (ICMT- 2023) 7.01.2023 – 09.01.2023. Department of Biochemistry and Biotechnology, Annamalai University.
Dr. D. Sangeetha	Workshop on Biostatistical data analysis and Research Methodology (Online). 21.12.22- 27.12.22. Science Tech Institute- Lucknow.
	International online (Multidisciplinary) Workshop on Nutritious Diet for well-being. 26.12.22- 30.12.22. KVA DAV College for women, Karnal. New Delhi
	National Conference on Sequestration of Carbon dioxide and Mitigation of Impact of Climate change on Marine Biodiversity. 05.01.2023 to 06.01.2023. Centre of Advanced Study in Marine Biology, Annamalai University.
	National Conference on Bioengineering and Environmental Safety (BEES- 2023) 24.02.2023 TO 25.02.2023. Department of Chemical Engineering. Annamalai University
Dr.V.Sumathi	Faculty Development Programme on Disaster Management 12.12.2022 -18.12.2022. Dept. of Chemical Engineerig, AU
	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards food Security- 9.03.2023 &10.03.2023, Department of Agronomy, Faculty of Agriculture, Annamalai University.
	International Conference on Molecular Medicine and Therapeutics (ICMT- 2023) 7.01.2023 – 09.01.2023. Department of Biochemistry and Biotechnology, Annamalai University.
	National Conference on Sequestration of Carbon dioxide and Mitigation of Impact of Climate change on Marine Biodiversity. 05.01.2023 to 06.01.2023. Centre of Advanced Study in Marine Biology, Annamalai University.
	National Conference on Bioengineering and Environmental Safety (BEES- 2023) 24.02.2023 TO 25.02.2023. Department of Chemical Engineering. Annamalai University
P. Ganesh	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards food Security- 9.03.2023 &10.03.2023, Department of Agronomy, Faculty of Agriculture, Annamalai University.
K. Kolanjinathan	Faculty Development Programme on Disaster Management 12.12.2022 -18.12.2022. Department of Chemical Engineerig, Annamalai University.
K. Sivasubramani	- UGC- Sponsored short term course in Quality assurance and Enhancement in Higher education (on line). 10.03.2023-16.03.2023. UGC- HRDC, Bharathidasan University
P. Sivagurunathan	Faculty Development Programme on Disaster Management 12.12.2022 -18.12.2022. Department of Chemical Engineerig, Annamalai university.
	International Conference on Environmental Pollution and Control Technologies (EPACT- 22) 26.08.2022&27.08.2022. Department of Chemical Engineering, Annamalai University

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	National Conference on Bioengineering and Environmental Safety (BEES- 2023) 24.02.2023 TO 25.02.2023. Department of Chemical Engineering. Annamalai University
	MYAS - Department of Sports Sciences
Dr.K.Sreedhar	ICSSR sponsored National Seminar on Life Span Motor Development organised by Department of Physical Education, Acharya Nagarjuna University (Ongole Campus) from 17.03.2023 to 18.03.2023 at Ongole and delivered the Keynote Address.
	FACULTY OF MARINE SCIENCES
	Centre of Advanced study in Marine Biology
Dr. M. Kalaiselvam Invited speaker	Conference on :The Growth of Biological Sciences in 21 st Century" Faculty of Life Sciences, Punjabi University,
Dr.P.Soundarapandian	Survey of shrimp culture ponds in and around Cuddalore District from 14 th and 15 th Oct 2022.
Dr. T. Ramanathan Invited speaker	Organizing secretary on rid 2981 rotary club of mayiladuthurai delta rid 9220 rotary club of port louis, citadelle, mauritius. global grand project no: gg2239072 sponsored "TRAINING PROGRAMME ON MANGROVE NURSERY TECHNIQUES" 7 – 9 th June 2023 CAS in Marine Biology, Annamalai University, Parngipettai, Tamil nadu.
International Conference on Sustainable Fisheries (ICSF) – Sylhet Agricultural University Bangladesh	Pharmacology properties of ichthyocinotoxins from Southeast India" Sep 20-25, 2022
Dr. P. Murugesan and Ms. Sasmita Swain	International Conference on "14 th International Polychaete Conference" A new record of <i>Leodice uschakovi</i> [Wu, Sun & Liu 2013 (Annelida, Eunicidae)] from the Gulf of Mannar waters (Tamil Nadu, India) with intraspecific variations from earlier reports in Hainan Island waters (Southern China). Stellenbosch University. South Africa during 3 - 7 July 2023
Dr. P. Murugesan	Workshop on "Advances in Coastal Research with Special Reference to Indo-Pacific-2023. NCCR, Chennai during 21–22 nd July 2023
B Deivasigamani.	UNDER ACCELERATE VIGYAN SCHEME, GOVT. OF INDIA. VRITIKA RESEARCH INTERNSHIP one week programme. Skill Development programme on Cryosection techniques and its application on 01-07, Decem ber 2022
B Deivasigamani	RUSA.2.0 Scheme, Rashtriya Uchchattar Shiksha Abhiyan (RUSA 2.0) Ministry of Education, Government of India, New Delhi. National workshop on "Current status of immunology and immunotechnology" on 08-09, Decemebr 2022.
Dr. M. Arumugam	Sequestration of Carbon-di-oxide and Mitigation of Impact Climate Change on Marine Biodiversity.
Dr. M. Arumugam	National Conference on Newer materials for Energy & Environmental Application (NCMM-2022).
Dr.A.Sundaramanickam	Attended the workshop in Coastal Aquaculture Authority of India, Chennai during 09.01.2023 to 13.01.2023
Dr.T.Ramesh	Attended the workshop in Coastal Aquaculture Authority of India, Chennai during 09.01.2023 to 13.01.2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.S.Saravanan	Participated in the webinar on "The Indian Ocean Regions Mangrove Associated Bio-diversity and eDNA" organized by the Environmental Information System. Resource Partner, Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai, Tamilnadu on 26-7-2022. Funded by M. O. E. F. & C. C., Govt. of India, New Delhi for the International day for the conservation of the mangrove ecosystem- 2022.
Dr.S.Saravanan	Participated in the webinar on " Cultivable fishes of Tamilnadu" organized by the Environmental Information Awareness Capacity Building and Livelihood Programme Resource Partner, Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai, Tamilnadu on 21-11-2022. Funded by M. O. E. F. & C. C. Govt. of India, New Delhi for the World Fisheries Day - 2022.
Dr.S.Saravanan	Participated in the webinar on" Cybercrimes and Human Rights" organized by the Environmental Information, Awareness, Capacity Building and Livelihood Programme Resource Partner, Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai, Tamilnadu on 12 - 12- 2022. Funded by M. O. E. F. & C. C, Govt. of India, New Delhi for the International Human Rights Day - 2022.
Dr.S.Saravanan	Actively Participated in the" International Conference on Environmental Degradation" held on 24th & 25th March 2023 at the PG & Research Department of Zoology, Government Arts College (Autonomous), Kumbakonam - 612 001.
Dr.S.Saravanan	Presented in the International Conference on the Recent Trends in Biodiversity conservation at Periyar Arts College, Cuddalore - 607 001 organized by the P. G. & Research Department of Zoology on 12th April 2023(Wednesday).
Dr.S.Saravanan	Participated in the talk on " Importance of Biological Diversity With Special Reference to Marine Molluscs" organized by the Environmental Information, Awareness, Capacity Building and Livelihood Programme Resource Partner, Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai, Tamilnadu on 22nd May 2023, Funded by M.O.E.F & C.C, Govt. of India, New Delhi, for the International day for biological diversity - 2023.
Dr.S.Saravanan	Participated in the webinar on "Are the recent developments of global view effective for restoration of Ocean and its resources" organized by the Environmental Information, Awareness, Capacity Building and Livelihood Programme Resource Partner, Centre of Advanced Study in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai, Tamilnadu on 8-6-2023. Funded by M. O. E. F. & C. C, Govt. of India, New Delhi for the World Ocean Day - 2023.
Dr.S.Kumaresan	Served as Organizing Secretary for Two days national conference on "Sequestration of Carbon dioxide and Mitigation of Impact of Climate Change on Marine biodiversity" sponsored by Annamalai University under RUSA 2.0 Govt. of India, conducted at CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai-608 502 on 5th & 6th January 2023
Dr.S.Kumaresan	Lecture delivered as a resource person in 3 days training programme on "Lobster Culture (Brackish water Aquaculture)" sponsored by NFDB-PMMSY, Government of India conducted at CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University, Parangipettai-608 502 during 24-26 th 2022.

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	International Seminar- 1-UGC – SAP – DRS – II) Annamalai University –IQAC Enabled RUSA 2.0Sponsored Multidisciplinary Online International Conference on NUTRITION AND HEALTH EDUCATION during 20 th & 21 st , February, 2023.
National	
Dr. M. Kalaiselvam Invited speaker	Conference on “Fungal Diversity for Sustainable Future” Mycological Society of India, Bilaspur, Chhattishgarh on 28-11-2022 to 29-12-2022.
Dr. G. Ananthan	Immunology and Immunotechnology Research
Dr. G. Ananthan	Sequestration of Carbon dioxide and Mitigation of Impact of Climate Change on Marine Biodiversity
Dr. A. Gopalakrishnan	National seminar on Next generation technology for sustainable fisheries - Invited lecture on sustainable coastal livelihoods.
Dr. A.Gopalakrishnan	National seminar on Next generation technology for sustainable fisheries - Invited lecture on Emerging diseases in Finfish and shellfish
Dr.A. Gopalakrishnan	National seminar on Fish Immunity Enhancement techniques and its importance
Dr.A. Gopalakrishnan	National seminar on different aspects of aquaculture and fisheries
Dr.A. Gopalakrishnan	National seminar on Lobster fishery progress and Restoration of fishing grounds
Dr.P.S uresh Kumar	Attended Short term course on “Quality Assurance and Enhancement in Higher Education” conducted by UGC-HRDC-Bharathidasan University, Trichy from 10 th to 16 th March 2023 1. TNPSC- Confidential Workshop- 17-09-2022 to 18-09-2022. 2. TNPSC- Confidential Workshop-27-09-2022 to 28-09-2022.
H.Ann Suji	National conference on “Sequestration of Carbon dioxide and mitigation of impact of climate change on marine biodiversity” (Session chaired and Participated) - 05.01.23 - 06.01.2023- CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University.
Department of Hindi	
L.Thillai Selvi	Participated and presented paper on the title entitled “Role Of Curriculum In Effective Hindi Teaching in the “Curriculum Development in Global Level” Multidisciplinary International Conference from 01.04.2023 to 05.04.2023 to be held at Pattaya – Thailand held on 01.04.2023 to 05.04.2023.
Centre for Advance Studies in Linguistics	
Saranya,R	A three day National Seminar on Creation of Digital Language Resources for Tribal Communities organized by Dept.of Linguistics, Madurai Kamaraj University, Madurai held on 02.02.23 - 04.02.2023.
Saranya,R	One day International Seminar on Creation of Digital Language Resources for Tribal Communities organized by Dept.of Linguistics, Madurai Kamaraj University, Madurai held on 02.02.23 - 04.02.2023.
R. Durai	One day International Seminar on Dravidian Linguistics Research: Opportunities and Challenges DraLiR 2023, CAS in Linguistics.
P. Chandramohan	Participated and presented a paper entitled “Thaccanaadan moopan, An endangered Dravidian Tribes: in the three day National seminar on Sociolinguistic problem of Tribal Communities in Tamilnadu” organized by Madurai Kamaraj University from 02-02-23 to 04-02-23.
Dr.P.Kumaresan	Participated and presented a paper entitled “ <i>Irular Tribe’s culture and Language: An overview</i> ” in the three day National Seminar on “Sociolinguistic problems of Tribal communities in Tamil Nadu” organized by the department of Linguistics

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.P.Kumaresan	Participated and presented a paper entitled " <i>Digitization of Tribal Culture: Possibilities and Bottle-Necks</i> " in the three day National Seminar on "Creation of Digital Language Resources for Tribal communities" organized by the department of Linguistics (2023)
Dr.P.Kumaresan	Participated and presented a paper entitled " <i>Significance of Biological theory in Linguistics Application</i> " in a one day International Seminar on "Linguistics and its applications :Needs and Challenges (ISLANC)" organized by the department of Linguistics (2023)
Dr. C. Kuppusamy & Dr. P. Vijaya	Participated and presented a paper entitled "Translating Tamil Noun Phrases into English"
Dr. C. Kuppusamy & Dr. P. Vijaya	Participated and presented a paper entitled "Ethnolinguistics study of Soliga Tribes in the One day lecture series Documentation of Indigenous Knowledge System of Tribes in Tamilnadu
Dr. C. Kuppusamy & Dr. P. Vijaya	Participated and presented a paper entitled "Classification of Clitics in Tamil Folksongs" in the One day International seminar on "Linguistics and Its Applications : Need and Challenges" organized by the Dept. of Linguistics
Dr. C. Kuppusamy & Dr. P. Vijaya	Participated and presented a paper entitled "Syntactic Analysis of Tamil Folksongs" in the One day International seminar on "Dravidian Linguistics Research :Opportunities and Challenges (DraLiR 2023)" organized by CAS in Linguistics
FACULTY OF ENGINEERING AND TECHNOLOGY	
Department of Civil Engineering	
Dr. S. Sivaprakasam	Participated Five day Workshop on "Computer Applications in Water Resources Engineering (CAWRE-2023), organized by the Department of Civil Engineering, NIT Rourkela, during 01-05 June 2023.
Dr. R. Balamurugan	Participated in the RUSA 2.0 sponsored Two day National Workshop on "Emerging Technologies and Best Practices in Solid Waste Management (ETBPSWM – 2022)" organized by the Department of Civil Engineering, Faculty of Engineering and Technology, Annamalai University during 17 and 18 th of August 2022.
Dr. R. Balamurugan	Participated the International Conference on "Environmental Pollution and Control Technologies (EPACT-2022) organized by the Department of Chemical Engineering, Faculty of Engineering and Technology, Annamalai University, on the 26 th & 27 th of August 2022.
Dr. R. Balamurugan	Participated in the three-day International Conference on "Innovative Technologies and their Applications in Higher Education" organized by the Internal Quality Assurance Cell (IQAC), Annamalai University during 17-19, October 2022.
Dr. R. Balamurugan	Participated in the RUSA 2.0 sponsored One week Faculty Development Program on Disaster Management (DISMA-2022) organized by the Department Chemical Engineering, Faculty of Engineering and Technology, Annamalai University from 12 th to 18 th of December 2022.
Dr. R. Balamurugan	Participated in "One Week Hands on Training on Total Station" during 19 th April – 23 rd April 2023 organized by the Department of Civil Engineering, Faculty of Engineering and Technology, Annamalai University.
Dr. R. Balamurugan	Acting as the Resource Person for the Seminar on "Global Warming and Acid Rain" organized by the REACH Association, Department of Civil Engineering, St. Xavier's Catholic College of Engineering, Chunkankadai on 25-04-2023.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. R. Sheela	Participated in the RUSA 2.0 sponsored national Workshop on "Waste to Values: Opportunities and Challenges (V2V2022)" held at Department of Mechanical Engineering, Faculty of Engineering and Technology, Annamalai University during 22 nd and 23 rd September 2022.
Dr. R. Sheela	Participated in "One Week Hands on Training on Total Station" during 19 th April – 23 rd April 2023 organized by the Department of Civil Engineering, Faculty of Engineering and Technology, Annamalai University.
Dr. S. Poongothai	Participated at online webinar on "Application of Geographic Information System (GIS) in Civil Engineering on 28-03-2023 at 3.30 p.m. to 5.00 p.m, organized by the Department of Civil Engineering, Kongunadu College of Engineering & Technology.
Dr. S. Poongothai	Participated in Seminar on "Revitalize India: Empower the Women" organized by UWAC in collaboration with IFUWA held on 25 th February 2023 at Ramakrishna Mission Institute of Culture.
Dr. S. Poongothai	Participated in Panel Discussion on 'Role of Women in Nation Building' in commemoration of International Women's day - 2023
Department of Civil & Structural Engineering	
Dr. R.Murugan	International Conference on Recent Developments in Mathematics (ICRDM 2022) during 24.08.2022 to 26.08.2022 held at Canadian University Dubai, Dubai, UAE
Department of Mechanical Engineering & Diploma in Mining Engineering	
Dr.C.G. Saravanan	27 th National Conference on I.C Engine and Combustion from 05.07.2022 to 07.07.2022 at Vellore Institute of Technology, Vellore
Department of Manufacturing Engineering	
Dr.K.Srinivasan	National Welding Seminar (NWS) – Chennai, "Effect of Metal Transfer modes on fume formation rate during GMAW of austenitic stainless Steel" 19-21, January 2023.
Dr. P.Sivaraj	National Welding Seminar (NWS) – Chennai, "Role of welding current on Mechanical and Microstructural Characteristics of resistance spot welded dissimilar joints of AA6082T6-DP800 used in automotive Structural frames" 19-21, January 2023.
Dr. P.Sivaraj	International Conference on Advanced In Mechanical & Civil Engineering (ICAMCE23) "Role of welding current on Mechanical and Microstructural Characteristics of Resistance spot welded joints" 17 March 2023
Dr. P.Sivaraj	National Welding Seminar-Kochin "Effect of Friction Pressure on Microstructure and Tensile Properties of Linear Friction Welded Ti-6AL-4V Alloy Joints" 15-17 October 2022
Department of Electronics & Instrumentation Engineering	
T.S.Anandhi	'ARM Based SoC Design' by NIELIT Calicut during 15 th march to 14 th April 2023-Online Lab Workshop
Department of Chemical Engineering	
Dr.K.Jayabalan Dr.A.Magesh Dr.P.Radhakrishnan, Dr.P.Manivannan Mr.K.Subhanandam, Dr.P.Balamurugan, Dr.M.G.Devanasan	Disaster Management - Department of Chemical Engineering, Annamalai University
Dr.V.Saravanan Dr.M.Dilipkumar Dr.R.Rajesh Kannan, Dr.P.Balamurugan, Dr.M.Vijay	Basic Environmental Engineering and Pollution Abatement - NPTEL
Dr.M.Vijay	Diary and Food processing Product Technology – NPTEL

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Human Factors Engineering - NPTEL
	Hydrogen Energy Production storage and Safety -NPTEL
Dr.V.Saravanan Dr.M.Dilipkuamr Dr.R.Rajesh Kannan, Dr.P.Balamurugan Dr.S.B.Riswan Ali, Dr.S.Ramesh Mr.T.Vasanth kumar, Dr.K.Muralikandhan	Physico- Chemical Process for waste treatment - NPTEL
Dr.V.Saravanan, Dr.R.Rajesh Kannan, Dr.P.Balamurugan, Dr.M.Dilipkumar	Managing Online Classes & Co-Creating MOOCs24.0
Dr.V.Saravanan, Dr.R.Rajesh Kannan, Dr.P.Balamurugan	Faculty/ Induction / Orientation Programme for Faculty in Universities/ Colleges/ Institutes of Higher Education
Dr P Mullai	Experiments on performance and residence time distribution of an anaerobic sludge blanket filter in treating industrial textile wastewater
	Reliminary experiments on the extraction and screening of phyto constituents
	Anaerobic conversion of food waste. Into bioenergy using textile waste water as a co-substrate
	Biodegradation of industrial phyto pesticide wastewater using anaerobic microflora
	Onsite experiments on the phytoremediation of heavy metals using mangrove species in the uppanar estuary
Dr. S. Shanmugananthan	Cbsd-089 biodegradation of cypermethrin by bacteria isolated from surface soil
Department of Computer Science & Engineering	
A. Kanthimathinathan, Dr.S.Saravanan, Dr.G.Ramachandran & Dr. P. Anbalagan Mahavaishnavi V, Prithviraj R & Dr. R. Saminathan Daffinia Bency J, Jayavarshini R, Ragavarshini G, Swetha V & Dr. R. Saminathan	National Conference on Innovative Technologies in Engineering and Research NCITER-2023
Dr. M. Govindarajan	International Conference on Recent Advances in Computer Science and Engineering (ICRACSE-2022) held on November 26- 27, 2022 at Department of Computer Engineering, Jamia Millia Islamia (Central University), New Delhi.
Dr. M. Govindarajan	43 rd World Conference on Applied Science, Engineering & Technology, Padre Conceição College of Engineering, Goa, 29 th & 30 th of December 2022.
Dr. M. Govindarajan	4 th International Conference on Engineering and Advancement in Technology, Malla Reddy institute of Engineering and Technology, Hyderabad, 16 th & 17 th June 2023.
M. Thillaikarasi	Universal Human Values AICTE
Premnadh Katkam, Dr.P.Anbalagan, Dr.V.V.S.S.S.Balaram	Design and Analysis of an Adaptive QoS Aware Approach for Supporting Multiple Services using Meta Heuristic Enhanced Whale Optimization Algorithm over Hybrid Cloud Environment (EWOC), 2022 International Conference on Automation, Computing and Renewable Systems (ICACRS), Pudukkottai, India, December 2022, pp. 1459-1466
Abhishek R, Balabharathi S, Sabarinathan M, Uthayanithi P, Dr. P. Anbalagan	Keylogger for Parental and Employer Control, International Conference on Power and Renewable Energy System ICPRES'23, April 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
M.Dhanushree Dr. P. Aruna	10th International Conference on Signal Processing and Integrated Networks (SPIN), 2023
N.Nanthini Dr. P. Aruna	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICES), 2022
D.Geethanjali Dr. R. Bhavani	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICES), 2022
N.Malarvizhi Dr. R. Bhavani	7th International Conference on Communication and Electronics Systems (ICES), 2022
N.Malarvizhi Dr. R. Bhavani	International Conference on Augmented Intelligence and Sustainable Systems, ICAISS 2022
M.Dhanushree Dr. R. Bhavani	10th International Conference on Signal Processing and Integrated Networks (SPIN), 2023
A.Beyyala Dr. R. Bhavani	13th International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA 2022)
C.Meenukumari Dr. R. Bhavani	IEEE 2nd Mysore Sub Section International Conference, 2022
D.Geethanjali Dr. R. Priya	International Conference on Innovative Computing, Intelligent Communication and Smart Electrical Systems (ICES), 2022
N.Malarvizhi Dr. R. Priya	7th International Conference on Communication and Electronics Systems (ICES), 2022
N.Malarvizhi Dr. R. Priya	International Conference on Augmented Intelligence and Sustainable Systems, ICAISS 2022
M.Dhanushree Dr. R. Priya	10th International Conference on Signal Processing and Integrated Networks (SPIN), 2023
A.Beyyala Dr. R. Priya	13th International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA 2022)
C.Meenukumari Dr. R. Priya	IEEE 2nd Mysore Sub Section International Conference, 2022
Dr. R. Ragupathy	International Conference on Data Analytics, Smart Computing and Networks (IDASCN-2022), 13 th – 15 th October 2022, Department of Information Technology, School of Engineering & Technology, Mohan Babu University (Erstwhile Sree Vidyanikethan Engineering College, Tirupati, Andhra Pradesh, India. (Online))
Dr. R. Ragupathy	International Conference on Mobile Computing and Sustainable Informatics (ICMCSI 2023), 11 th & 12 th January 2023, Tribhuvan University, Nepal. (Online)
Dr. R. Ragupathy	International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA-2023), 11 th & 12 th April 2023, Cardiff School of Technologies, Cardiff Metropolitan University, Cardiff, United Kingdom. (Online)
Mohan.R, Prabakaran.G, Priyadarshikadevi.T	presented a paper “Machine Learning and Deep Learning Approaches for Brain Disease diagnosis: Principles and Recent Advances” in AICTE sponsored International Conference on Emerging Innovative Technologies in Engineering (ICEITE’22) organized by Sri Manakula Vinayagar Engineering College, Puducherry on 13-15 July 2022.
Mohan.R, Prabakaran.G, Priyadarshikadevi.T	presented a paper “Secured Node Discovery Based on Artificial Neural Network Method in Wireless Sensor Network” in AICTE sponsored International Conference on Innovative and Cutting Edge Technologies in Electrical, Electronics, Computer Engineering and Information Technology (ICICEECI’22) organized by Mailam Engineering College, Mailam on 14, 15 December 2022.
Dr. V. Rathikarani	International Seminar on Dravidian Linguistics Research: Opportunities and challenges conducted by Centre for Advanced Study in Linguistics on 14 th June 2023.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. V. Rathikarani	ICSSR sponsored Three days international conference on Mission Antyodaya for Strengthening India: Committed to sustainable Rural Livelihoods conducted by Centre for Rural development on 18 th and 19 th April 2023.
Dr. S. Sathiya	An Efficient classifier model to evaluate quality of dual phase steel welding using CNN, 8.3.22, liw Chennai branch, Dept of MFG , Annamalai university
Dr. S. Sathiya	A suyvey on welding quality using Artificial neural network, National Conference on Intelligence data analysis and communication, 7.7.23, Alagappa Government Polytechnic College, Karaikudi
Dr. S. Sathiya	Dissertation of lung problems ans estimation of several disorders using machine and deep learning approaches, Int. Conf on advances in software and computing technologies, 2.6.23.
Dr. S. Sathiya	A study on computer aided neurological disorder detection and classification from FMRI data, IEEE int. Conf . On innovations in engineering & technology, 13 & 14 july 2023
V.T Ram Pavan Kumar, M Arulselvi, K.B.S Sastry	“War Strategy Optimization Enabled Alex Net For Classification Of Colon Cancer” International Conference on Computational Science & technology (ICCST2022), Nov-2022
V.T Ram Pavan Kumar, M Arulselvi, K.B.S Sastry	“Colon Cancer Classification Using Google Net” 2023 10th International Conference on Computing for Sustainable Global Development (ICESI 2023), FEB-2023
V.T Ram Pavan Kumar, M Arulselvi, K.B.S Sastry	“Comparative assessment of colon cancer classification using diverse deep learning approaches” 10th International Conference on Advancements in Computer Applications (ICACA23),May 2023
Dr. G. Arulselvi	IQAC Enabled - RUSA 2.0 Sponsored National Conference on The role of computational intelligence in emerging research innovations in title of “ Insect Detection In Field Crops Using Machine Learning Technique” by L.Subash & Dr. G.Arulselvi. pp. 320, 10-11 March 2023, Department of Computer and Information Science Faculty of Science Annamalai University (ISBN : 978-81-962982-4-1).
Department of Pharmacy	
Dr.V.P. Maheshkumar	International Conference on “Environmental Pollution and Control Technologies (EPACT - 2022), 26.8.2022 to 27.8.2022.
Dr.K. Kathiresan	Molecular medicine & therapeutics (ICMT-2023), 07/01/2023 to 09/01/2023.
	Machine learning for drug toxicity and safety” in the international conference on “Innovative technologies and their applications in higher education (ITAHE) (hybrid mode)”, organized by Internal quality assurance cell (IQAC), Annamalai University, Annamalai Nagar, Tamil Nadu., 17/10/2022 to 19/10/2022.
	Presented a paper (Oral) entitled “Food Waste Management - Plan of Action Burgeoning” in the international e-Conference on “Environmental pollution and control technologies” EPACT-2022 (Hybrid mode) , organized by Department of chemical engineering, Faculty of engineering and technology, Annamalai University., 26/08/2022 to 27/08/2022.
Dr.K.Saravanan	National Conference on Recent Advances in Pharmaceutical Technology and innovative Breakthrough therapies, 03.03.2023 to 04.03.2023.
Dr.K.Balamurugan	Addition and drug abuse, 28.02.23 to 28.02.23.
	Drug recalls and role of Regulatory affairs, 20.12.23 to 20.12.23.
	International conference-current trends and future perpestive, 09.12.22 to 10.12.22.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Recent advances in Pharmaceutical Technology and Innovative Break through therapies, 03.03.23 to 04.03.23.
	Regulatory affairs and drug recalls, 19.01.23 to 19.01.23.
	Contemporary scenario in analytical perspective, 01.05.23 to 05.01.23.
Dr. R. Sanilkumar	Recent advances in pharmaceutical technology and innovative breakthrough therapies, 03/03/2023 to 04/03/2023.
	International conference on molecular medicine and therapeutics, 07/01/2023 to 09/01/2023.
	Recent trends in pharmacology and role of genomics in pharmaceutical sciences, 14/12/2022 to 14/12/2022.
	Pharmaceutical breakthrough disease state management, 28/01/2023 to 28/01/2023.
Dr.C.K.Dhanapal	Delivered Guest lecture on "How to Manage Stress and Obesity in Day Today Life" in the National Seminar on Role of Pharmacist for Healthy Life Style, Organised by Kamalakshi Pandurangan College of Pharmacy and The TamilNadu Dr.M.G.R Medical University, 27th July 2022 to 27th July 2022.
	Delivered Lecture on "Pharm.D Programme and its Prospective" in the National Seminar organized by the Sunshine forum of the Surya School of Pharmacy, 19th January 2023 to 19th January 2023.
Dr.P.Venkatesan	Research and social media" Challenges in chemical and biochemical engineering for sustainable development CBSD, 28.01.2023 to 28.01.2023.
	National Symposium cum Workshop on Contemporary Trends, Tools, and Techniques in Pharma Quality by Design (QBD) from conceptualization to implementation, 20.04.2023 to 21.04.2023.
Department of Electronics & Communication Engineering	
R Barkavi, Dr G Yamuna, Jayaram C	5 th International Conference on Communication and Computational Technologies, Springer Nature: Algorithms for Intelligent Systems. <i>Title - Artificial Intelligence: Revolution in Assistance Reproductive Technology</i>
N Srikanth, T Shankar, Dr G Yamuna	41 st World Conference on Applied Science, Engineering and Technology (WCASEP 2022) <i>Title - Improved MAC Control Using Fuzzy Logic for Enhancing battery Life Time in Wireless Sensor Networks</i>
Ramalakshman Y, Dr.Shanmuga Raja P, Dr.RamaRaju	International Conference on Recent Advances in Technology, Engineering, Science and Management (ICRATESM 2023) - Hybrid Conference <i>Title - IIR filter order and cut-off frequency influences on EMG signal smoothing</i>
Dhivya. S, Arul. R, Maheswari. S, Kanimozhi. R, Karthik. N	International Virtual Conference on Power Engineering Computing and Control: Developments in Electric Vehicles and Energy Sector for Sustainable Future (PECCON) <i>Title - Optimal Scheduling and Sizing of Energy Storage System using Hybrid Algorithm for Electric Vehicles - 2022</i>
B. Tapasvi, E. Gnanamanoharan & N. Udaya Kumar	7 th International Conference on information system Design and Intelligent Applications-INDIA-2022 Organized by BVRIT Hyderabad College of Engineering for Women Hyderabad, Telangana <i>Title - Semantic Segmentation of Brain MRI Images Using Squirrel Search Algorithm-Based Deep Convolution Neural Network</i>
B. Tapasvi, E. Gnanamanoharan & N. Udaya Kumar	6 th International Conference I-SMAC <i>Title - Oppositional based seagull Optimization Algorithm based 3D DCNN for Medical Image Semantic Segmentation</i>

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr S.Sivagnanam	National Conference on Communication Systems (NCOCS-2022) National Institute of Technology Puducherry, Karaikal <i>Title - Design of Dual Band MIMO Antenna for 5G Applications</i>
R Amrutha, R.Gayathri	6 th International Conference on Electronics, Communication, Aerospace Technology <i>Title - Investigation on Mathematical Modeling of Fractal Geometry using IFS for Microstrip Antenna</i>
B. Shankarlal, P. D. Sathya, G. Sureshkumar, S. Dhivya and H. Sudarsan	3 rd International Conference on Smart Electronics and Communication (ICOSEC) <i>Title - Enhanced DBN-based Thyroid Segmentation and Classification of US Images using Coyote Optimization Algorithm</i>
B. Shankarlal and P. D. Sathya	International Conference on Edge Computing and Applications (ICECAA) <i>Title - Thyroid Tumor Diagnosis System using Spatial Fuzzy C-Means (SFCM) Classification Approach</i>
Dr. K. Devarajan	International Conference on Innovative Technologies and its Applications in Higher Education - Engineering <i>Title - Survey on Various Attacks in Wireless Communication Network</i>
Dr.P.Sakthibalan	<i>Title - Role of Switches for Reconfigurable Antenna And Its Circuits - ICSECT 2023</i>
E. Swathi, Dr.P. Vimala	International Conference on Smart Electronics and Communication Technologies (ICSECT- 2023), Department of Electronics and Communication Engineering Association with Indian Society for Technical Education, (PMIST Local Chapter), Periyar Maniammai Institute of Science <i>Title - Optimal Power Allocation for Non – Orthogonal Multiple Access in 5G Networks – Best Paper Award</i>
B.Sudhakar, P.Divya	International Conference on Material Science and Computational Engineering (ICMCE-2022) at Basileos Mathews II College of Engineering, Kollam. <i>Title - Spectrum Sensing Algorithms to Spectrum Sensing in the Cognitive Radio Network Deployment</i>
B.Sudhakar, P.Nithya	International Conference on Recent Advancements in Engineering and Technology (ICRAET 23) at Kumarasamy college of Engineering. Karur, Tamilnadu <i>Title - Brain tumor detection in magnetic resonance images using visual geometric group (VGG-16)</i>
B.Sudhakar, S.Ragavendran	International Conference on Emerging Trends in Electronics and Communication Engineering (ICETEC 2023) at Rajeev Gandhi Memorial college of Engineering and Technology. <i>Title - A survey on image compression using machine learning algorithms</i>
Dr.K.Devarajan & Dr.P.Sakthibalan & Dr.B.Sudhakar	RUSA 2.0 and TNSCST Sponsored Two Days National Workshop on “Protect and Promote Intellectual Property Rights and Patents(PPIPRP-2022)” during 01 and 02 November 2022, Organised by Chemical Engineering & Centre for Intellectual Property Rights(CIPR), Annamalai University
Dr.R.Gayathri & Dr.P.Vimala & Dr.B.Sudhakar	Smart Emulation of IoT Projects for Real Time Applications (SEIRA-2023) under RUSA 2.0 grant. NATIONAL WORKSHOP BETWEEN JAN 24 25, 2023.
Dr.R.Kanimozhi & Dr.E.Gnanamanoharan	Two Days Workshop on Basics of Networking and Web Design- Annamalai Digital Information Centre – 23 and 24 FEB 2023
Department of Information Technology	

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.M.Arasakumar	RUSA 2.0 Sponsored One Week Faculty Development Program on Disaster Management, organized by the Department of Chemical Engineering, FEAT, Annamalai University from 12/12/2022 to 18/12/2022
Dr. K. Raja	TANSCHS Sponsored Two Day National Workshop On "AI For Intelligent Automation, Organized By The Department Of Information Technology, Feat, Annamalai University, Annamalai Nagar, Tamilnadu from 02.09.2022 TO 03.09.2022
FACULTY OF EDUCATION	
Department of Education	
Dr.P Ponraj	Holistic outcome based and multicultural education (home-2023) department of education-annamalai university Title of the paper: professional development needs of traditional teachers on 30 & 31.01.23.
	Holistic outcome based and multicultural education (home-2023) department of education-annamalai university Title of the paper: study on outcome based education and employability skills among under-graduate students on 30 & 31.01.23.
Mr.P Jagatheesh Ph.D Research Scholar & Dr.P.Ponraj	A Study On Employability Skill Awareness Among Undergraduate Students In Tiruppur District ISBN 978-93-92042-43-0 Innovative Technoloies And Their Applications In Higher Education-Education
Dr.T.Manickavasan	International Conference On Innovative Technologies And Their Applications In Higher Education, Organized By The IQAC, Annamalai University from 17 to 19.10.22
	IQAC Enabled And RUSA 2.0 Sponsored Online International Conference On Nutrition And Health Education Organized By The Department Of Education, Annamalai University on 20 & 21.02.23
Dr.K.Praveena	Revitalize India: Empower the women , at Ramalrishna Mission Institute of culture, Kolkata on 25.02.23
	Emerging trends for sustainable development in libraries organized by Fr. Utarid Library , St Xaviers college, Palayamkottai,Tirunelveli on 20 & 21.01.23
	Impact of Industry 4.0 on sustainable libraries, Alagappa university, Karaikudi
	National conference on role of public libraries in creating knowledge society organized by central library and DLIS, Annamalai Univeristy on 17 th & 18 th March 2023
Dr.S.Kalaivani	IQAC Enabled and RUSA 2.0 Sponsored Two-Day Multidisciplinary Online International Conference on Nutrition and Health Education Organized by Department of Education, Annamalai University from 20.02.2023 to 21.02.2023
Dr.N.Amuthasree	Presented a paper on Women is an Affectionate role of family" in the ICSSR- SRC sponsored online National Seminar on Women Empowerment in a time of covid-19 crises organized by Women self -defense Training center, IQAC& Department of Education, Annamalai Universityon 22& 23 September 2022 .
	Presented paper on Modern Trends in Indian Education- Need of the Hour in the Multidisciplinary International Conference on Lessons in various fields at the Global Level organized by Thiruvalluvar Kalai college etc., and Andaman Tamil Sangam from 5.7.2022 to 9.7.2022.
	Attended National Education Day - Maulana Abul Kalam Azad11.11.2022 to 16.11.2022
Centre for Yoga Studies	
K. Venkatachalapathy	Chaired a session on International Conference on "Vallalar – 200"

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
V.Suseela	Participated and presented a paper in the International Conference on "Vallalar – 200" organized by the Department of Philosophy and VETRI, Vadalur held on 10.06.2023 and 11.06.2023.
Department of Music	
Dr.T. Arulselvi	Keynote speaker and paper presentation - Eastern University, Srilanka during 28 & 29 September 2022.
Dr.R.K.Kumar, Dr.V.L.V.Sudharsan	Participated as resource person.UGC Sponsored On-Line Refresher course on 17 and 18.10.23
FACULTY OF AGRICULTURE	
Department of Agronomy	
Dr.S. Kandasamy	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security, 9 and 10 of March, 2023CNFSA, Annamalai University
Dr.S. Kandasamy	India's Opportunities and Challenges of Challenges of Creating Sustainable Agri Retail Supply Chain, 2 and 3 of Feb 2023, Annamalai University
Dr.S.Manimaran	International Conference on Emerging Trends in Multidisciplinary Research (ICETMER-2022), Arunai International Research Foundation India and Universiti Tun Hussse in Onn Malaysia, Pattaya, Thailand. 16-17, July 2022.
Dr.S.Manimaran	Abiotic stress Agriculture: Constraints and Strategies, Sher-e-Kashmir University of Agricultural Sciences & Technology, Jammu, India.13-15, October 2022
Dr.S.Manimaran	3 rd International Weed Conference, Anand Agricultural University, Anand Nagar, Gujarat, India.20-23, December 2022
Dr.S.Manimaran	Modelling, Simulation and Optimization of Energy Systems (MSOES-2023), CanadianUniversity,Dubai UAE.17-18,June 2023
Dr.P.Sudhakar	International Conference on Emerging Trends in Multidisciplinary Research (ICETMR-2022) heldon 16th and 17th July 2022 at Nova Platinum Sup Wing, Pattaya, Thailand
Dr.P.Sudhakar	International Conference Sustainable Agricultural Innovations for Resilient Agri – Food Systems - IESIC 2022 held between Oct 13-15, 2022, at Sher E Kashmiri University of Agriculture sciences and Technology, Jammu, India
Dr.P.Sudhakar	3rd International Weed Conference on weed problems and management challenges: Future perspectives held between20 – 23rd, December 2022 Anand Agricultural University, Anand, Gujarat, India
Dr.P.Sudhakar	International Symposium on Energy Management in Agricultural Sciences of the MSOES 2023 conducted as a part of International Conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023) held on 17 & 18, June 2023 organized by Canadian University, Dubai, UAE
Dr.G. Baradhan	International conference on emerging trends in Multi discipli8nary research (ICETMR 2022) held during 16 th and 17 th July 2022 at Pattaya
Dr.G. Baradhan	Attended and presented a research paper on Nutrient removal by weeds in different crop establishment methods and weed management practices" in International conference on "Sustainable agricultural innovations for resilient agri food systems" organized by IESIC from 13 th to 15 th Oct., 2022 held at Sher –e-Kashmir Uni. of Agricultural Sciences and Tech., Jammu

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.S. Ramesh	Effect of different sources of vermicompost and foliar nutrition on growth parameters, seed yield, oil and protein content of sunflower hybrid. Paper presented in First National Conference on "Emerging Trends and New vistas in applied sciences-2022 (NCETNVAS 2022) To be held on 31st December 2022 at Nandha college of pharmacy and Nandha group of institutions, Erode, Tamil Nadu
Dr.S. Ramesh	Productive enhancement of transplanted rice (<i>Oryza sativa</i>) by gibberellic acid (GA3). Paper presented in National conference on sustainable use of natural resources. To be held on 26 th November, 2022 at Pushkaram college of agriculture sciences, Pudukkottai,Tamil Nadu.
Dr.S. Ramesh	Effect of organic and inorganic sources of nitrogen on growth and yield of mappilai samba rice variety. Paper presented in international conference on Agricultural sciences, technology, Innovations and entrepreneurship- To be held on 17-18 February 2023 at The American College, Madurai. Tamil Nadu.
Dr.S. Ramesh	High density planting system in cotton – next revolution in cotton farming in India through farm mechanization. Future prospects of cotton farming in Tamil Nadu 2023. To be held on January 30, 2023 TNAU, Cotton Research station Veppanthattai, Perambalur District.
Dr.R. Rex Immanuel	International Conference on Biodiversity, Climate Change and Sustainable Agriculture Towards Food Security, Department of Agronomy, Annamalai University
Dr.K.Suseendran	National Seminar on " India's Opportunities and Challenges of creating sustainable agri retail supply chain" . 2 and 3 rd feb,2023,Sponsored by the Indian council of Social Science Research (ICSSR), New Delhi, Dept.of Education,GOI, Organised by The Dept.of Business Administration, Annamalai University, Annamalai Nagar, TamilNadu
Dr.K.Suseendran	International Conference on "Agricultural Sciences, Technology innovations and entrepreneurship -2023. 17-18,2023, Organized by AGRITECHNOVA -2023, The American College, Madurai, TamilNadu.
Dr.K.Suseendran	International Conference on "Bio Diversity Climate change and Sustainable Agriculture towards food Security (ICBCSAFS2023), 9& 10 th March, 2023, Organized by the Centre for Natural Farming Sustainable Agriculture (CNFSA) at Faculty of Agriculture, Annamalai University, Annamalai Nagar, TamilNadu
Dr.K.Arivukkarasu	Short Course onRecent Developments in Organic Production Systems and Natural Farming, 14th to 23rd November, 2022, Sponsored by ICAR-CAFT and Organised by Department of Plant Pathology, Dr YS Parmar University of Horticulture and Forestry, Nauni, Solan, Himachal Pradesh.
Dr.K.Arivukkarasu	First National Conference on "Emerging Trends and New Vistas in Applied Sciences – 2022 (NCETNVAS 2022)"
Dr.K.Arivukkarasu	Sustainable Environment: Issues and Challenges Towards Future Perspectives
Dr.K.Arivukkarasu	International conference on modeling, simulation and optimization of energy systems (MSIES 2023)
Dr.K.Arivukkarasu	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security (ICBCSAFS' 2023)
Dr.K.Arivukkarasu	International Conference on Recent Trends on Biodiversity conservation (ICRTBC-2023)
Dr.K.Arivukkarasu	International Conference on Global Challenges of Food and Agriculture: Future Trends (GCFA-2023)

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.K.Arivukkarasu	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security (ICBCSAFS' 2023)
Dr.K.Arivukkarasu	Emerging trends in biological sciences and its impact (ETBSI-2023)
Dr.K.Arivukkarasu	National Workshop on "Spirulina Cultivation Microbial technology for the Enhanced rural livelihood" (2023)
Dr.K.Arivukkarasu	RUSA 2.0 Sponsored National Workshop on "Advanced Bio materials for Sustainable Development Goals (ABSDG-2023)"
Dr.K.Arivukkarasu	Emerging Trends and New Vistas in Applied Sciences-2022 (NCETNVAS 2022)
Dr.K.Arivukkarasu	National workshop on Protect and Promote Intellectual Property Rights and Patents (PPIPRP-2022)
Dr.C.Ravikumar	National virtual workshop and stakeholders meet on Climate resilient natural farming for sustainable agriculture organized by ICAR- Indian Institute of soil and water conservation, RC, Ooty and Centre for natural farming and sustainable Agriculture, Annamalai University held on July 22 and 23, 2023.
Dr.R. Gobi	International conference on Biodiversity, climate change and sustainable agriculture towards food security. 9-10, March, 2023, Annamalai Nagar, Chidambaram
Dr.A.P.Srinivasaperumal	Attended International Conference on "Biodiversity, climate change and sustainable Agriculture towards food Security (ICBCSAF'S 2023) Organized by Center for Natural Farming and Sustainable Agriculture, Faculty Of Agriculture ,Annamalai University 9 th & 10 th March 2023
S.Jawahar	International conference on Bio diversity, climate change and sustainable agriculture towards food security organized by Centre for Natural Farming And Sustainable Agriculture, Faculty of Agriculture, Annamalai University, India during 9 th & 10 th Mar. 2023
Dr. S.M.Sureshkumar	International conference on emerging trends in Multi disciplinary research (ICETMR 2022) held during 16 th and 17 th July 2022 at Pattaya
Dr. S.M.Sureshkumar	Attended and presented a paper on Efficacy of new generation herbicide on yield attributes and yield in direct seeded rice" in International conference on "Sustainable agricultural innovations for resilient agrifood systems" organized by IESIC held during 13 th to 15 th October, 2022 held at Sher-e-Kashmir University of Agricultural Sciences and Technology, Jammu
Department of Entomology	
R. Kanagarajan	1) International conference on modelling, simulation and optimization of energy system (MSOES 2023) 2) International Conference on Innovative Technologies and their Applications in Higher Education (October, 2022)
R.Ayyasamy	Agribusiness Conference 2022 at CODISSIA, Coimbatore on 16 - 17 th July 2022.
V.Sathyaseelan	International conference 2023 Paper Presented International conference on Biodiversity, climate change and sustainable agriculture towards food security (ICBCSAFS-23) was held during 9 th and 10 th March, 2023.
V.Sathyaseelan	National Webinar 2022 Participated online mode National Webinar on "Innovations in Crop Improvement for National Food Security" on 04 th June, 2022 organized by Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan
A.M Amala Hyacinth	International conference on "Biodiversity, climate change and sustainable agriculture towards food security" on 9-10 Mar, 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.M.Ramanan	"Entrepreneurship through organic farming"Dept of Microbiology, Faculty of Agriculture& UGC-EOC- SC/ST cell, Annamalai University. Rural Development & Extension for sustainable Mgt. of Natural Resources- Centre for Rural Development AU
Dr. T. Nalini	Oral Presenation on "First report on analysis of volatile compounds of <i>Oecophylla smaragdina</i> from India" in the International Conference on "Managing Sustainability in Challenging Times", Kuala Lumpur, Malaysia (Hybrid mode), from 8th -12th August, 2022 organized by the International Society of Chemical Ecologists (ISCE) and the Asia- Pacific Association of Chemical Ecologists (APACE)
Dr. T. Nalini	Oral Presenation on Characterization of volatile compounds of <i>Oecophylla smaragdina</i> Fabricius Hymenoptera :Formicidae(in the International Conference on Chemical Ecology in the Anthropocene organized by the International Society of Chemical Ecology (ISCE 2023), Indian Institute of Science (IISc), Bangalore, 23–27 July 2023
Dr. T. Nalini	Participated in National symposium on Floriculture nurtures pollinators: flower crops for healthy pollinators and value - added bee products organized by ICAR-Directorate of Floriculture in virtual mode, June 23-24, 2023
Dr. T. Nalini	Participated in One day short term training on "Gender sensitization and human rights", 27th February, 2023, Organized by Complaints Committee against Sexual Harassment at workplace cell, Annamalai University
M. Pazhanisamy	International conference 2023 Paper Presented International conference on Biodiversity, climate change and sustainable agriculture towards food security (ICBCSAFS-23) was held during 9th and 10th March, 2023.
M. Pazhanisamy	National Webinar Participated online mode National Webinar on "Quit India Movement to Food Secured India" on 08th August, 2022 organized by Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan.
N.Muthukumaran	Morphological traits associated with resistance to <i>Maruca vitrata</i> G. (Lepidoptera: Pyralidae) in Blackgram In International conference on Modelling, Simulation and Optimization of Energy systems (MSOES,2023), Canadian University, Dubai, UAE, June 17-18,2023.
N.Muthukumaran	Protection of stored blackgram against the pulse beetle, <i>Callosobruchus chinensis</i> Linn. (Coleoptera: Bruchidae) by indigenous plant products in ICSSR – SIRD & PR Sponsored International conference on Mission Antyodaya for strengthening India : Committed to Sustainable Rural Livelihoods, Centre for Rural Development, Annamalai University, Annamalai Nagar, 18 th – 20 th April, 2023.
N.Muthukumaran	Impact of Environmental parameters on Bhendi Shoot and Fruit borer <i>Earias vittella</i> , Fab. in the International conference on Recent trends in Biodiversity Conservation (ICRTBC-2023), PG and Research Department of Zoology, Periyar Arts College, Cuddalore, Taminadu, 12 th April 2023.
N. Muthukumaran	Field screening of Bhendi accessions as influenced by Microbial inoculants for resistance against shoot and fruit borer in the in the National conference on Emerging trends in Biological science and its Impact (ETBSI – 2K23), Department of Microbiology, Excel college of Commerce and Science, Komarapalayam, Namakkal, Tamilnadu, 25 th March 2023.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
N. Muthukumaran	Significant impact of micronutrients on the yield of foliage in mulberry (<i>Morus alba</i> L.) in the International conference on Biodiversity, Climate change and Sustainable Agriculture towards Food security (ICBCSAFS'2023) Centre for Natural Farming and Sustainable Agriculture (CNFSA), Faculty of Agriculture, Annamalai University, Annamalai Nagar, 9 th and 10 th March, 2023.
Department of Plant Pathology	
Dr.S.Sanjay Gandhi	National (Workshop) Bonsai culture – A traditional Japanese art form (BC'2023)
Dr.S.Sanjay Gandhi	International (conference) Biological control of rice sheath blight disease using medicinal plant extract and <i>Pseudomonas fluorescences</i>
Dr. Raja	International (conference) Futurestic approaches towards seed to market strategies
	International (conference) Innovation to transform drylands
Dr. V. Jaiganesh	Workshop Physiological skills for teaching and learning
Dr. V. Jaiganesh	Workshop Diversity genomics and development of robust diagnostics for <i>Fusarium</i> spp. Associated with major economical important diseases in India.
Dr.S.Sundaramoorthy	International (conference) Innovative approaches in crop improvement for sustainable agriculture
Dr. S.Sundaramoorthy	National (conference) Emerging trends and new vistas in applied sciences
Dr.S.Sundaramoorthy	International (conference) Innovative approaches in crop improvement for sustainable agriculture
Dr.S.Sundaramoorthy	International (conference) Mission Antyodaya for strengthening India: committed to sustainable rural livelihoods
Dr.S.Sundaramoorthy	National (conference) Emerging trends in biological science and its impact
Dr.S.Sundaramoorthy	International (Symposium) Energy management in agricultural sciences of the (MSOES 2023)
Dr.S.Sundaramoorthy	International (conference) Modelling, simulation and optimization of energy system (MSOES 2023)
Dr.S.Sundaramoorthy	International (conference) Biodiversity, climate change and sustainable agriculture towards food security
Department of Microbiology	
Dr.V.Muralikrishnan	Conducted a brain storming workshop by Zoom Meeting at Dept. of Agricultural Microbiology, Faculty of Agriculture, Annamalai University.
Dr. R. Parthasarathi	Presented a paper on a novel LDPE degrading ability of <i>Priestia megaterium</i> S1 strain isolated from the gut of <i>Tenebrio molitor</i> L. at International Conference on Modelling, Simulation And Optimization Of Energy Systems MSOES 2023
Dr.R.Parthasarathi	Presented a paper on the 7 th national youth convention 2022 under theme food security to nutritional security : youth perspective jointly organized by ALL India Agricultural Students Association And Tamilnadu Agricultural University And Indian Council Of Agricultural Research 2022 On 25.03.2022
Dr.J.Divakaran	Attended a International Conference in Innovative Technologies and their Applications in Higher Education organized by Internal Quality Assurance Cell (IQAC), Annamalai University on 17 th – 19 th October 2022

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. D. Kanchana	Participated in RUSA 2.0 sponsored national workshop on BONSAI CULTURE – A traditional Japanese art form organized by Department of Horticulture, Annamalai university on Feb 15 th and 16 th 2023
	International conference on Biodiversity climate change and sustainable agriculture towards food security on 9 th and 10 th march 2023.
	RUSA 2.0 sponsored training programme on Entrepreneurship through organic farming organized by Department of Agricultural microbiology, Annamalai university during 17 th – 21 st April 2023
	International conference on clinical and applied microbiology organized by BioLEAGUES on the 27 th and 28 th April 2023
	International conference on IMMUNFEST organized by Immunological society of India and PRIST university on 28 April 2023.
	National conference on Environmental sustainable agricultural production for food and nutritional security current perspectives and way forward during 5 May 2023
	International conference on Modelling, Simulation and Optimization of Energy systems organized by Canadian University Dubai, UAE during June 17-18, 2023
Dr.M.Jayanthi	Participated in International conference on global challenges of food and Agriculture and Presented paper entitled black seed extract as potential antimicrobial agent <i>Vibrio cholerae</i> and <i>Salmonella typhion</i> 18 th March 2023 at Thanthai Roever institute of Agriculture and Development. Perambalur.
	Short term training program on Entrepreneurship through organic farming on 17 th to 21 st April 2023 by Department of Agricultural Microbiology Faculty of Agriculture. Annamalai university.
Dr. G. Kumaresean	Short Term Training Programme on Entrepreneurship Through Organic Farming (STTP-ETOF-2023). Date: 17 th -21 st April-2023
	Symposium on Energy Management in Agricultural Sciences of the MSOES 2023 Date: 17-18, June-2023
	ICSSR-SIRD & PR Sponsored 3 day International Conference on Mission Antyodaya for Strengthening India: Committed to sustainable Rural Livelihoods Date: 18-20 April-2023
Dr. M. Vijayapriya	International conference on “Innovative Technologies and their Applications in Higher Education”, October 17-19, 2022
	National workshop cum stakeholders meet on “climate resilient natural farming for sustainable agriculture, 22 nd and 23 rd July, 2022
	RUSA 2.0 sponsored International conference on “Biodiversity, Climate change and Sustainable Agriculture towards Food security”, 9 th and 10 th March, 2023
	International conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023), June 17-18, 2023
	Rashtriya Uchchatar Shiksha Abhiyan (RUSA) 2.0 Sponsored national workshop on “Bonsai Culture -A traditional Japanese art form”, 15 th -16 th Feb, 2023
	RUSA 2.0 sponsored “Short term training programme on Entrepreneurship Through Organic Farming”, 17 th -21 st April 2023
	National seminar on “Impact of Environmental Toxicants in Human Life”, 13 th June 2023
	ICSSR-SIRD & PR sponsored 3 day International conference on mission Antyodaya for strengthening India: “Committed to Sustainable Rural Livelihoods”, April 18-20, 2023

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	Attended conference on "Global challenges of food and agriculture" Excellence in Teaching award 18 th march 2023, Thanthai Roever Institute of Agriculture and Rural Development, perambalur.
Dr.P.Sivasakthivelan	11 th National Conference on Natural Sciences organized by Bose Science Society & Pushkaram College of Agricultural Sciences on 19 th March, 2022
	7 th National Youth Convention – Food Security to Nutritional Security: Youth Perspective Organized by AIASA, & TNAU, Coimbatore on 24 th & 25 th March, 2022
	National Seminar on Revitalizing Soil Health Through Natural Resource Management in a climate change Era organized by Department of Soil Science & Agrl. Chemistry, Faculty of Agriculture, Annamalai University on 28 th & 29 th March, 2022
	5th National Conference and Webinar on Doubling Farmers Income for Sustainable & Harmonious Agriculture (DISHA- 2022) organized by KNIPSS, Dhanbad, Jharkhand & PKVSS, Patna, Bihar on 11th & 12th June, 2022.
	National Seminar on Sustainable Environment : Issues and Challenges towards future Perspectives organized by Department of Population Studies, Annamalai University on 29 th & 30 th September 2022
	First National Conference on Emerging Trends and New Vistas in Applied Sciences organized by the Society for Nature and Applied Sciences in Collaboration with Nandha College of Pharmacy & Nandha Group of Institutions, Erode on 31 st December, 2022
Dr.P.Sivasakthivelan	Two days National Seminar on Indias opportunities and challenges of creating Sustainable Agri Retail Supply Chain Organized by the Department of Business Administration, Annamalai University & ICSSR, New Delhi on February 2 nd & 3 rd 2023
	International Conference on Environmental Pollution and Control Technologies (EPACT - 2022) organized by Department of Chemical Engineering, FEAT, Annamalai University on 26 th & 27 th August, 2022
	International Conference in Innovative Technologies and their Applications in Higher Education organized by Internal Quality Assurance Cell (IQAC), Annamalai University on 17 th – 19 th October 2022
	International Agricultural Science Conference - Vaanum Mannum – 2023 organized by Agri Sakthi Magazine on 7 th & 8 th January, 2023
	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security organized by Centre for Natural farming and Sustainable Agriculture (CNFSA), Annamalai University on 9 th & 10 th March, 2023
	International Conference on the recent Trends in Biodiversity Conservation organized by PG & Research Department of Zoology, Periyar Arts College, Cuddalore on 12 th April, 2023
	ICSSR – SIRD & PR Sponsored 3 Day International Conference on Mission Antyodaya for Strengthening India : Committed to Sustainable Rural Livelihoods Organized by Centre for Rural Development, Annamalai University on 18 th – 20 th April, 2023
	National Workshop on "Protect and Promote – Intellectual Property Rights and Patents" Organized by the Department of Chemical Engineering and Centre for Intellectual Property Rights (CIPR), Annamalai University, on 1 st and 2 nd November, 2022.

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	One day Workshop on “Effective Drafting and Filing of Patents” Organized by the Internal Quality Assurance Cell (IQAC) & Centre for Intellectual Property Rights (CIPR), Annamalai University on 11 th November, 2022.
	Two days National Workshop on “Advanced Biomaterials for Sustainable Development Goals (ABSDG - 2023)” Organized by Department of Microbiology, Annamalai University on 24 th and 25 th January, 2022.
	“Intellectual Property Awareness Training Programme” under National Intellectual Property Awareness Mission organized by Office of Controller General of Patents, Designs and Trade Marks on 11 th November 2022.
	ICAR Sponsored Short course on “Recent Developments in Organic Production Systems and Natural Farming” Organized by Dr.Y.S.Parmer University of Horticulture and Forestry, Nauni, Himachal Pradesh during 14 th to 23 rd November, 2022.
Dr.J.Jayachitra	International Conference on Environmental Pollution and Control Technologies (EPACT – 2022) 26.08.2022 & 27.08.2022, Department of Chemical Engineering Faculty of Engineering and Technology Annamalai University Annamalai Nagar – 608002 Tamilnadu, India.
Dr.J.Jayachitra	National conference on Bioengineering and Environmental Safety (BEES - 2023) organized by Dept. of Chemical Engineering, Annamalai University on 24 th Feb. and 25 th Feb 2023. Department of Chemical Engineering Faculty of Engineering and Technology Annamalai University Annamalai Nagar – 608002 Tamilnadu, India.
	National conference on Emerging trends and new vistas in applied sciences. 31 December 2022. Nandha college of pharmacy & Nandha group of Institutions Erode, TamilNadu.
	Participated in RUSA 2.0 sponsored Workshop on “Advanced biomaterials for sustainable development goals. 25-26 January 2023, Department of Microbiology, Faculty of science, Annamalai University.
	Participated in RUSA 2.0 and TNSCST sponsored National workshop on “Protect and Promote Intellectual Property Rights and Patents” (PPIPRP - 2022) on 1 st & 2 nd of November 2022, organized by the Department of Chemical Engineering, Annamalai University.
	International conference on Biodiversity Climate change and sustainable agriculture towards food security held on 9-10 th March 2023 organized by Centre for natural farming and sustainable agriculture (CNFSA) Faculty of agriculture Annamalai University
	International conference on Recent trends in biodiversity conservation at periyar Arts college cuddalore organized by PG & research Department of Zoology on 12 th April 2023
	International conference on modelling stimulation and optimization of energy systems, Canadian University Dubai, UAE, 17-18 June 2023.
Dr.G.Usharani	International Conference on Biodiversity, Climate Change And Sustainable Agriculture Towards Food Security (Icbcsafs’2023) held on 9 th and 10 th March, 2023 organized by the Centre for Natural Farming and Sustainable Agriculture (CNFSA) at Faculty of Agriculture, Annamalai University, Tamil Nadu.

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	RUSA 2.0 Sponsored National Workshop on Bonsai Culture – A Traditional Japanese Art Form (Bc'2023) held on 15 th and 16 th February, 2023 organized by the Department of Horticulture, Faculty of Agriculture, Annamalai University, Tamil Nadu.
	International Conference on Global Challenges Of Food And Agriculture: Future Trends (Gcfa – 2023) held on 18 th March 2023 organized by TRIARD, Perambalur, Tamil Nadu.
	Workshop on “Career opportunities for outgoing undergraduate students” organized by Faculty of Agriculture, Department of Microbiology, Annamalai University, Tamil Nadu on 12 th April 2023.
	International Conference on Modelling, Simulation and optimization of energy systems (MSOES 2023) held at Canadian University Dubai, UAE during 17-18 June 2023 organized by Canadian University Dubai, UAE.
Department of Soil Science & Agricultural Chemistry	
M.V. Sriramachandrasekharan	System of crop intensification (ICSCI- 2022) for climate smart livelihood and nutritional security” in 12-12-2022 to 14-12.2022 at ICAR-IIRR, Rajendranagar, Hyderabad.
S. Srinivasan	National Workshop on “Bonsai culture – a traditional Japanese art form (BC,2023), 15-16 th February,2023.Dept. of Horticulture, FA, AU, Annamalai Nagar.
S. Srinivasan	8 th International conference on Environment and Ecology, 22-24 th August,2022- Dept. of Environmental Sciences , Bharathiyar University- Coimbatore.
S. Srinivasan	International conference on environmental pollution and control technologies (EPACT-2022). Dept. of Chemical Engineering , FEAT, A.U- 26-27 th August,2022.
S. Srinivasan	International conference on ‘ Biodiversity, climate change and sustainable agriculture towards foodsecurity” Growth and DMP as influenced by Zinc enriched compost, inorganic fertilizers and phytohormones.
S. Srinivasan	International conference on modeling, simulation and optimization of energy system (MSOES,2023)- Fertilizer prescription for rabi rice through targeted yield model on vertisols soil. 17-18 th June, 2023. Canadian University , Dubai – UAE and Dr.B.R. Ambedkar National Institute of Technology, Jalandhar, Punjab, India.
N. Senthilkumar	International Conference on Biodiversity, Climate change and Sustainable Agriculture towards Food Security”(ICBCSAFS 2023) organized by CNFSA at Faculty of Agriculture, Annamalai University on Mar 9-10, 2023
N. Senthilkumar	International Conference on Modelling simulation and optimization of energy systems” organized by Canadian University, Dubai, UAE, June 17-18, 2023.
P. Kamalakannan	International Conference on Modelling simulation and optimization of energy systems” organized by Canadian University, Dubai, UAE, June 22-23, 2023.
P. Kamalakannan	International Conference on Biodiversity, Climate change and Sustainable Agriculture towards Food Security”(ICBCSAFS 2023) organized by CNFSA at Faculty of Agriculture, Annamalai University on Mar 9-10, pp 36-37, 2023
D. Elayaraja	International Conference on Biodiversity, Climate change and Sustainable Agriculture towards Food Security”(ICBCSAFS 2023) organized by CNFSA at Faculty of Agriculture, Annamalai University on Mar 9-10, pp 36-37, 2023

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P. Kamalakannan	International conference on Environmental pollution and Control Technologies, organised by Department of Chemical Engineering, Annamalai University.
P. K. Karthikeyan	International Conference on Modelling simulation and optimization of energy systems” organized by Canadian University, Dubai, UAE, June 17-18, 2023.
P. K. Karthikeyan	NAHEP-CAAST sponsored training cum workshop on “Airborne Hyperspectral Remote Sensing for Agriculture” organized by the Division of Agricultural Physics, ICAR-Indian Agricultural Research Institute, New Delhi during January 16-25, 2023.
P. Senthilvalavan	International Conference on Modelling simulation and optimization of energy systems” organized by Canadian University, Dubai, UAE, June 17-18, 2023.
P. Senthilvalavan	13 th ICEEE -2022- Online International Annual Conference on “Global Environmental Development & Sustainability: Research, Engineering & management
P. Senthilvalavan	International conference on “System of Crop Intensification (ICSCI-2022) for Climate –Smart Livelihood and Nutrient Security. Organized by Society for Advancement of Rice Research, Hyderabad, Telungana , India at ICAR-Indian Institute of Rice Research, Hyderabad, India during 12-14 ,Dec.,2022.
R. Manivannan	International Conference on Modelling simulation and optimization of energy systems” organized by Canadian University, Dubai, UAE, June 17-18, 2023.
Department of Genetics & Plant Breeding	
Dr. G. Sathyanarayanan	International conference on Environmental Pollution and Control Technologies Department of Chemical Engineering, Annamalai University 26th and 27th August, 2022
	International Conference on Climate Resilient Agriculture for Sustainable Agricultural Productivity – (ICRSP 2023) Mother Terasa College of Agriculture (Affiliated to Tamil Nadu Agricultural University) & All India Agricultural Students Association 31st March, 2023
	International conference on the Recent Trends in Biodiversity ConservationPG & Research Department of Zoology, Periyar Arts College, Cuddalore – 607001, 12th April, 2023
	ICSSR – SIRD & PR Sponsored International conference on Mission Antyodaya for Strengthening India: Committed to Sustainable Rural Livelihoods Centre for Rural Development, Annamalai University 18 – 20th April, 2023
Dr. S. Vennila	Presented a paper entitled “Grain nutritional quality in indigenous rice (Oryza sativa L.) genotypes of Tamilnadu” in National conference on “Emerging trends in biological science and its impact-(ETBSI-2K23) organized by Dept. of Microbiology, Excel College for Commerce and Science, Namakkal in association with Microbiologists Society, India held on 25th March, 2k23
	Presented a paper entitled “Studies on quantitative and qualitative characters in gamma irradiated traditional rice (Oryza sativa L.) seedlings” in the International conference on “Biodiversity, climate change and sustainable agriculture towards food security” held on 9th and 10th March, 2023 organized by Centre for Natural Farming and Sustainable Agriculture (CNFSA) at Faculty of Agriculture, Annamalai University, Tamilnadu.

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	Presented a paper entitled "Mean performance of rice (<i>Oryza sativa</i> L.) genotypes over different environments" in an International conference on "Recent trends in biodiversity conservation" organized by PG & Research Dept. of Zoology, Periyar Arts College, Cuddalore, Tamilnadu India held on 12th April, 2023.
	Presented (online) a paper entitled "Variability and association studies in rice (<i>Oryza sativa</i> L.) under coastal saline condition" at the International conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023) held at Canadian University, Dubai, UAE during 17-18 June, 2023 in conjunction with United Arab Emirates University, Al Ain, UAE and Dr.B.R. Ambedkar National Institute of Technology Jalandhar, Punjab, India.
	Attended "Short term Training Programme on "Entrepreneurship through Organic Farming" organized by the Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University and Equal Opportunity cell –SC/ST Cell, Annamalai University on 17th – 21st , April, 2023
Dr. S.Suganthi	Participated in the Two days National Workshop on "Protect and promote – Intellectual property rights and patents on 1-2nd November, 2022 organised by the Department of chemical Engineering, Faculty of Engineering and Technology and Centre for Intellectual Property rights (CIPR) Annamalai University
	Participated in the RashtriyaUchchatarShikshaAbhiyan (RUSA) 2.0 sponsored National Workshop on "Bonsai Culture – A Traditional Japanese Art form" held on 15th-16th Feb. 2023 organised by the Dept. of Horticulture, Faculty of Agriculture, AU
	Participated in the "International Conference on Modelling, Simulation and Optimization of Energy Systems (MSOES 2023) Organized by Canadian University, Dubai, UAE in conjunction with United Arab Emirates University, Al Ain, UAE and Dr. B. R. Ambedkar National Institute of technology, Jalandhar, Punjab, India
	Attended "Short term Training Programme on "Entrepreneurship through Organic Farming" organized by the Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University and Equal Opportunity cell –SC/ST Cell, Annamalai University on 17th – 21st , April, 2023
Dr. S.Suganthi	Participated in the International Conference on "Innovative Technologies and their Applications in Higher Education" Organised by the Internal Quality Assurance Cell (IQAC), Annamalai University, Annamalainagar, Tamilnadu during 17-19 October, 2022
Dr. S.Suganthi	Participated in the International conference on "Biodiversity, Climate change and Sustainable Agriculture towards food security (ICBCSAFS' 2023) organised by the centre for Natural Farming and sustainable Agriculture at Faculty of Agriculture, Annamalai University on 9-10th March, 2023
Dr. S.Suganthi	Participated in the International Conference on "Climate change and Impacting, Emerging frontiers in Biological Sciences" organised by Pioneer college of Education, Srinagar, Jammu and Kashmir on 15-17th July, 2022

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. A. Kamaraj	Three days International Conference on "Climate Change Impacting, emerging Frontiers in Biological Sciences-2022" organized by Research Floor, in collaboration with Pioneer College of Education, Srinagar, Jammu and Kashmir on 15 – 17th July, 2022 at Pioneer College of Education, Srinagar, Jammu and Kashmir
	International Conference on "Innovative technologies and their applications in Higher education" organized by the Internal Quality Assurance cell (IQAC), Annamalai University during 17 – 19, October, 2022. Certificate: ITAHE (A) - IQAC 020.
	International Conference on " Biodiversity, Climate change and Sustainable Agriculture towards Food Security (ICBCSAFS'23) (RUSA 2.0 Sponsored) organized by Centre for Natural Farming and Sustainable Agriculture(CNFSA), Faculty of Agriculture, Annamalai University held on 9th March & 10th March, 2023.
	RUSA 2.0 Sponsored " Short Term Training Programme on Entrepreneurship Through Organic Farming" (STTP – ETOF - 2023) jointly organized by the Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University and Equal Opportunity Cell – SC / ST CELL, Annamalai University during 17th April to 21st April, 2023.
Department of Horticulture	
Dr.S.Anuja.	IQAC enabled and ICSSR-SSR Sponsored online National seminar on women empowerment in the time of covid 19 crisis.22&23 rd sep 2022.
Dr.R.Sudhagar	International Conference on Innovative Technologies and their Applications in Higher Education, Organised by IQAC, AU
Dr.R.Sendhilnathan	2nd International Conference on Climate Change and Impacting, Emerging Frontiers in Biological Sciences" (Hybrid). - Flower yield and cost economics of Carnation (<i>Dianthus caryophyllus</i> L.) var. White Liberty as influenced by growing media along with a foliar application of Gibberellic Acid. - Pioneer College of Education, from 15 th – 17 th July 2022, PattanBaramulla, Jammu and Kashmir, India.
	Three day International Conference on, "Innovative technologies and their applications in higher education" organized by Internal Quality Assurance Cell (IQAC) Annamalai university .- "Studies on effect of pinching and integrated nutrients on certain growth and flowering characters of Chrysanthemum (<i>Dendranthemagrandidiflora</i>) var. Poornima White".- 17 – 19 October 2022. at Annamalai university, Annamalainagar, Tamilnadu-India.
	2 ND International "ARTEMIS" Congress life, Engineering and applied sciences. - orally presented the paper entitled"Development and quality evaluation of Papay-Pineapple RTS".- December 17-19.2022.
	International Conference on "Global challenges of food and agriculture future trends" - (GCFA-2023) in Hybrid mode scheduled to be held on TRIARD - ThanthaiRoever Institute of agriculture and rural development, Perambalur. - 18 th March, 2023. - "Effect of growing media and rooting hormones on growth performance of Barleria (<i>Barleriasiamensis</i> Craib)".
	RUSA 2.0 Sponsored Training Programme on "ENTREPRENEURSHIP THROUGH ORGANIC FARMING". - 17 th – 21 st April, 2023. - organized by the Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University.

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Collaborative Online Training Programme on "NATURAL FARMING". - 10 th -12 th August .-ICAR-MANAGE, Hyderabad and Centre for Natural Farming and Sustainable Agriculture (CNFSA), Annamalai University, Tamil Nadu.
Dr. P. Madhanakumari	International Conference on Modelling, Simulation and Optimization of Energy Systems Date: 17-18 TH June, 2023 Canadian University Dubai, UAE.
	RUSA 2.0 sponsored Two days National Workshop on Bonsai Culture – A traditional Japanese Art Form 15-16 th February, 2023 Annamalai University, Tamil Nadu.
Dr. T.UmaMaheswari	International Multidisciplinary Conference held at Build Bright University, Siem Reap, Cambodia during 17 th to 19 th February, 2023
	International Seminar on Creative Innovation and Artificial Intelligence: Experience of India and Vietnam held at Industrial University of Ho Chi Minh City, Vietnam during 21-02-23 to 23-02-23.
Dr.D. Dhanasekaran	International Conference on Advances in Agriculture and Food system towards sustainable development Goals- UAS, Bengaluru, 22-24 th Aug, 2022, Nutrient management studies for Dye Yield in Indian Indigo (<i>Indigofera tinctoria</i> L.)
	International Conference On "Innovative Technologies and their Applications in Higher Education" IQAC, Annamalai University 17–19, October 2022, Measuring the Impact of Foliage Ornamentals on Indoor air quality in Digital printing unit
	108 th Session of Indian Science Congress Association (ISCA) , RTM University of Nagpur, Nagpur, Maharashtra, 3-7 th January, 2023, Measuring the Impact of Foliage Ornamentals on Indoor air quality in Digital printing unit
	International conference on Nutrition and Health Education organized by The Department of Education during 20 th and 21 st Feb, 2023, "Modifying Indoor Air quality through Plants – A Novel approach"
	International Conference on Biodiversity, climate change and sustainable agriculture towards food security, Organized by CNFSA, Annamalai University, 9 th & 10 th March, 2023, Impact Assessment of Indoor Air quality through Plants
Department of Agricultural Economics	
Dr. Dr. R. Venkataraman	International Conference on Agricultural Sciences, Technologies, Innovations And Entrepreneurship – 2023, organized by The American College, Madurai, Tamil Nadu, India on 16, 17 & 18 - February, 2023
Dr. R. Venkataraman	Multidisciplinary Online International Conference on Nutrition and Health Education (ICNHE), organized by Annamalai University, Annamalainagar 608 002, Tamil Nadu, India on 20.02.2023
Dr. R. Venkataraman and Dr.T.Ponnavasi	International Conference on "Bio-Diversity, Climate Change And Sustainable Agriculture Towards Food Security" - (Icbcsafs-23), 9 & 10 th March, 2023 Annamalai University, Annamalainagar 608 002, Tamil Nadu, India
Dr.T.Ponnavasi	Participated and received 'Best Paper Award' in International Conference on "Bio-Diversity, Climate Change And Sustainable Agriculture Towards Food Security" - (Icbcsafs-23), 9 & 10 th March, 2023 Annamalai University, Annamalainagar 608 002, Tamil Nadu, India

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr. C. Prabakar	Biodiversity, Climate Change and Sustainable Agriculture towards Food Security (ICBCSAFS' 2023), organized by Centre for Natural Farming and Sustainable Agriculture (CNFSA), Faculty of Agriculture, Annamalai University
Dr. C. Prabakar	BHARAT @ 75 UnnatShikshanUnnat Bharat, 2022, organized by Karnataka RajyaMadhyamikShikshakSangh& Karnataka RajyaMahavidyalayaShikshakSangh.
Dr. D. Velmurugan	International Workshop on "Climate Change and Agriculture: Analytical Methods and Policy Options", conducted by CARDS, TNAU, Coimbatore from 17 th to 19 th January 2023.
Dr. D. Velmurugan	National Seminar on "Indian Agriculture @ 75 – Achievement and Challenges and Way Forward", organized by Department of Economics at Pondicherry University from 20 th to 21 st July, 2023.
Dr. R. Selvakumar	IQAC Enabled Two Week Virtual Multidisciplinary Short Term Training Programme (STTP) on "Research Methodology and Data Analysis" organized by Internal Quality Assurance Cell (IQAC), Annamalai University on 19 th January to 04 th February, 2022.
Department of Agricultural Extension	
J. Meenambigai	National Seminar on India's Opportunities and Challenges of Creating Sustainable Agri Retail Supply Chain, "Presented on Agro-Tourism- An Entrepreneurial Avenue for Attracting and Retaining Youth in Agriculture . 02.02.23 & 03.02.23
J. Meenambigai	International Conference on Innovations in Technology, Agriculture, Management and Social Science. "Utilization pattern of information Technology Enabled Systems inAgriculture among the Farmers inKrishnagigi District" 05.03.23
J. Meenambigai	International Conference on Nutrition and Health Education "Enhancing Nutritional Security through Nutrition Sensitive Agriculture-Current Trends and Future Challenges." 20.02.23 & 21.02.23
J. Meenambigai	International Conference on Biodiversity, Climate Change and Sustainable Agriculture towards Food Security, "Transforming IndianAgriculture and Empowering Farmers through Digitization of Transfer of Technology". 09.03.23 & 10.03.23
J. Meenambigai	National Conference on The Role of Computational Intelligence in Emerging Research Innovation. "Application of IOT in Agriculture Sector" 10.03.23 & 11.03.23
J. Meenambigai	International Conference on Innovative Technologies and applications and higher education. "Transforming India's Higher Agricultural Education System-Strategies for Effective ve Reformation in the 21 st Century." 17.10.22 & 19.10.22
J. Meenambigai	National Training Programme on National Intellectual Property Awareness Mission 11.11.2022
J. Meenambigai	National Seminar on Women Self Defence Training Centre with Department of Education. "Women Economic Empowerment through the agriculture sector in the face of Covid-19" 22.09.22 & 23.02.23
V.Sakthivel	National Seminar on India's Opportunities and Challenges of Creating Sustainable Agri Retail Supply Chain', "Impact of Climate Change on Global Business Activities" 2.2.2023 & 3.2.2023
V.Sakthivel	International conference on 'Biodiversity, Climate Change and Sustainable Agriculture towards Food Security (ICBCSAFS - 2023)' "Formulation of Training Strategy for Sustainable Banana Production" 9.3.2023& 10.3.2023
V.Sakthivel	International conference on Mission Antyodaya for Strengthening India: Committed to Sustainable Rural Livelihoods', "Mission Antyodaya on Rural Upliftment" 18.04.2023 & 20.03.2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
M.Kavaskar	6 th International Virtual Congress on Life, Social and Health Sciences in a Changing World , "An Analysis on Per Drop More Crop Under Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) – Improving Water Use Efficiency in Indian Agriculture" 02.07.22 & 03.07.22
M.Kavaskar	International Istanbul Scientific Research Congress., "A Study on Extent of Adoption of Improved Dairy Management Practices by the Women Entrepreneurs in Cuddalore District of Tamil Nadu, India", 23.07.22 & 24.07.22
M.Kavaskar	3rd International Azerbaijan Congress on Life, Engineering, and Applied Sciences." Artificial Intelligence as a Tool to Agricultural Production and Decision Support Systems for Farmers" 26.11.22 & 28.11.22
M.Kavaskar	2 nd International Artemis Congress on Life, Engineering, and Applied Sciences." Entrepreneurial Behaviour of Dairy Farm Women in Tamil Nadu, India" 17.12.22 & 19.12.22
M.Kavaskar	2 nd International Artemis Congress on Life, Engineering, and Applied Sciences." Public-Private Partnership in Agricultural Extension to Improve Food and Nutritional Security of Farmer" 17.12.22 & 19.12.22
M.Kavaskar	International Acharaka Congress on Life, Engineering, and Applied Sciences," Windy app – an Effective Tool for Mitigation of Climate Change Effect" 11.03.23 & 13.03.23
M.Kavaskar	3 RD International Artemis Congress on Life, Engineering, and Applied Sciences." A Critical Review on Contract Farming". 25.03.23 & 27.03.23
V. Balamurugan	International conference on Biodiversity, climate change and sustainable Agriculture towards food security (ICBCSAFS-2023 "Role of Agricultural Extension to adaptation of climate change" 10.03.2023, Faculty of Agriculture, Annamalai University
V. Balamurugan	National conference on Role of public libraries in creating knowledge society "Role of libraries in Rural development" 17-02-2023, Dept. of Library and Information Science, AU
P. Shanmugaraja	International Conference on Global Change of Food and Agriculture: future Trends (GCEA-2023)"Climate Change Scenario Impacts in Agriculture and Horticulture and New Revelations.18 th March 2023.
T. Kalaiselvi	International Conference. on Computational Vision and Bio Inspired Vision (ICCVBIC 2022 -Springer) "Cotton Crop Disease Detection Using FRCM Segmentation and Convolutional Neural Network Classifier". 18-19, November 2022.
T. Kalaiselvi	National Seminar on India's Opportunities and Challenges of Creating Sustainable Agri Retail Supply Chain, "Presented on Indian Sugar Industry: Needed Technological Interventions and Policy Perofrms for certain a Sustanibale Agricultural Value Chain" 02.02.23 & 03.02.23
Division of Animal Husbandry	
Dr.S.Kothandaraman	Completed 6 week agMOOC online course on " Management of metabolic and production disorders in cattle" Fundamentals of Agricultural Extension" from 31/5/2022 to 26/7/2022 conducted by Centre for continuing education IIT Kanpur
	Participated in the National Conference on "Emerging trends in biological science and its impact ETBSI-2K3" On 25/3/2023 at PG Department of Microbiology, Excel college for commerce and Science, Namakkal in Association with Microbiologists Society, India and presented a paper on "Manifestation of anti-microbial resistance of E.coli isolated from Dairy cattle farm sewage".

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Participated in the International conference on "Recent trends in biodiversity conservation ICRTBC-2023 on 12/4/2023 at PG and research department of zoology, Periyar Arts College, Cuddalore and presented a paper on "Role of Assisted Reproductive Technologies in biodiversity conservation of indigenous cattle breeds
	Participated in the International conference on Bio-diversity, Climate change and Sustainable Agriculture towards Food Security (ICBCSAFS-2023) and acted as conference coordinator on 9th and 10th March, 2023 at CNFS, FOA, AU and presented a paper "Application and Trends of Proteomics in Animal Husbandry".
Dr.L.Murali Krishnan	X. International Istanbul Scientific Research Congress (web mode) on July 23-25, 2022
	International Conference on "Innovative technologies and their applications in higher education organized by IQAC from 17th to 19th October, 2022 at Annamalai University.
	International Conference on "Biodiversity, Climate change and Sustainable Agriculture towards Food security " organized by Centre for Natural Farming and Sustainable Agriculture from 9th to 10th March, 2023 at Annamalai University
	National seminar on " India's Opportunities and challenges of creating sustainable agri retail supply chain" organized by Dept. of Businss Admn. and Indian Council of Social Science Research, New Delhi on 2nd and 3rd February,2023 at AU.
Centre for Distance and Online Education	
Library and Information Science Wing	
S.Mohamed Esmail	Impact Social Networking sites on Academic Performance of students in Annamalai University : A study. The Paper presented Two days National Conference on, Role of Public Libraries in Creating Knowledge Society" (NCPLCKS-2023), Annamalai University, (RRRLF) Sponsored, March 2023.
S.Mohamed Esmail	Mapping on research Productivity in Nuclear physics : A Study . The Paper presented Two days National Conference on, Role of Public Libraries in Creating Knowledge Society" (NCPLCKS-2023), Annamalai University, (RRRLF) Sponsored, March 2023.
Botany wing	
Dr.A.Venkatesan	International conference on Emerging trends in Biotechnonology and Bioeconomy, M.S.University, Tirunelveli on March 9 - 10,2023
Mathematics Wing	
Dr.M. Seenivasan	Participated and Presented a paper entitled " <i>Retrial Queuing System With Working Vacation, Interruption and Feedback</i> " in the 7 th International "Ba_kent" Congress On Physical, Social And Health Sciences on October 29 th and 31 th , 2022.
Dr.M. Seenivasan	Participated and Presented a paper entitled " <i>Heterogeneous Queueing Model Under Fuzzy Ranking Method</i> " in the 7 th International "Ba_kent" Congress On Physical, SocialAnd Health Sciences on October 29 th and 31 th , 2022.
	Participated and Presented a paper entitled " <i>Retrial Queueing Model with Single Working Vacationand Heterogeneous Customer with Unique Server</i> " in the 7 th International "Ba_kent" Congress On Physical, SocialAnd Health Sciences on October 29 th and 31 th , 2022

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Participated and Presented a paper entitled " <i>Markovian Queuing System With Multiple Working Vacation With Server Breakdown</i> " in the 7 th International "Ba_kent" Congress On Physical, Social And Health Sciences on October 29 th and 31 th , 2022
	Participated and Presented a paper in the 6 th International New York Academic Research Congress on Life and Applied Sciences the paper entitled " <i>Performance Expedients Of Batch Arrival Queuing Model With Fuzzy Parameters</i> " during 12 th to 14 th November 2022.
	Participated and Presented a paper in the 6 th International New York Academic Research Congress on Life and Applied Sciences the paper entitled " <i>Attainment Achievements Of Priority Queues With Fuzzy Parameters</i> " during 12 th to 14 th November 2022
	Participated and Presented a paper in the 6 th International New York Academic Research Congress on Life and Applied Sciences the paper entitled " <i>Analysis Of Retrial Queuing Model With Unreliable Server Using Matrix Geometric Approach</i> " during 12 th to 14 th November 2022
Dr.M. Seenivasan	Participated and Presented a paper in the 6 th International New York Academic Research Congress on Life and Applied Sciences the paper entitled " <i>Application Of Soft Computing Fuzzy Logic Technique In Waste Water Treatment</i> " during 12 th to 14 th November 2022.
	Participated and presented a paper in the 2 nd International "ARTEMIS" Congress Life, Engineering, and Applied Sciences the paper entitled " <i>M/M/1 Queueing Model with Single Working Vacation, Partial Breakdown</i> " during 17 th to 19 th December 2022
	Participated and presented a paper in the 2 nd International "ARTEMIS" Congress Life, Engineering, and Applied Sciences the paper entitled " <i>Achievement Measures of Batch Arrival Queueing System in Fuzzy Habitat</i> " during 17 th to 19 th December 2022
	Participated and presented a paper in the 2 nd International "ARTEMIS" Congress Life, Engineering, and Applied Sciences the paper entitled " <i>Markovian Retrial Queue with Catastrophe and Working Breakdown</i> " during 17 th to 19 th December 2022
	Participated and presented a paper in the 2 nd International "ARTEMIS" Congress Life, Engineering, and Applied Sciences the paper entitled " <i>Performance Expedience of Priority Queueing System in Fuzzy Habitat</i> " during 17 th to 19 th December 2022
	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled " <i>Performance Analysis of Retrial Queue with Working Vacation and Feedback</i> " during 21 nd to 23 th January 2023
	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled " <i>Achievement Expedients of Queueing System with Server Breakdown</i> " 21 nd to 23 th Jan. 2023
	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled " <i>Retrial Queueing System with Fuzzy Environment</i> " during 21 nd to 23 th January 2023
	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled " <i>Discouraged Arrivals Queueing System by Fuzzy Sorting Approach</i> " during 21 nd to 23 th January 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled "Performance Analysis of Fuzzy Queueing Model With an Unreliable Server" during 21 nd to 23 th January 2023
	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled "Non Pre-emptive Priority Queues With Fuzzy Ordergr" during 21 nd to 23 th January 2023
Dr.M. Seenivasan	Participated and presented a paper in the 12 th International Istanbul Scientific Research Congress on Life, Engineering and Applied Sciences the paper entitled "M/M/1/N Retrial Queueing system with single working vacation and feedback" during 21 nd to 23 th January 2023
Dr.M. Seenivasan	Participated and presented a paper in the 8 th International "Baskent" Congress on Physical, Engineering and Applied Sciences the paper Entitled " <i>Analysis of achievement expedients of Markovian Batch Arrival Queueing Model by Wingspans Fuzzy Ordering</i> " during 4 th to 6 th February 2023.
	Participated and presented a paper in the 8 th International "Baskent" Congress on Physical, Engineering and Applied Sciences the paper Entitled " <i>Performance Analysis of Priority Queues by Centroid based Fuzzy Sorting Approach</i> " during 4 th to 6 th February 2023
	Participated and presented a paper in the 8 th International "Baskent" Congress on Physical, Engineering and Applied Sciences the paper Entitled " <i>Retrial Fuzzy Queueing Models by New Ordering Approach</i> " during 4 th to 6 th February 2023.
	Participated and presented a paper in the 2023 International Conference on Advanced Technologies in Chemical, Construction and Mechanical Sciences the paper entitled " <i>Performances Analysis of Nitrogen Leaching in Sandy Soils-Effect of Clay, FYM, and Humic acid</i> " during 9 th to 10 th February 2023
	Participated and presented a paper in the 2023 International Conference on Advanced Technologies in Chemical, Construction and Mechanical Sciences the paper entitled " <i>Organics, Clay, and Nanomaterials for Efficient Nutrient Management and Crop Production in Sandy Agroecosystem</i> " during 9 th to 10 th Feb. 2023
	Participated and presented a paper in the 7 th International New York academic research Congress on Life, Engineering and Applied Sciences the paper Entitled " <i>Pre-Conceptual test through ICT tools in teaching and learning process</i> " during 18 th to 20 th February 2023
	Participated and presented a paper in the 7 th International New York academic research Congress on Life, Engineering and Applied Sciences the paper Entitled " <i>Retrial Queueing model with Single Working Vacation and Heterogeneous Customers with Unique Server</i> " during 18 th to 20 th February 2023
	Participated and presented a paper in the 7 th International New York academic research Congress on Life, Engineering and Applied Sciences the paper Entitled " <i>Analysis of Retrial Queueing Model with Priority Customers</i> " during 18 th to 20 th February 2023
	Participated and presented a paper in the 7 th International New York academic research Congress on Life, Engineering and Applied Sciences the paper Entitled " <i>A Retrial Queueing Model by Robust Fuzzy Ranking Approach</i> " during 18 th to 20 th Feb. 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
	Participated and presented a paper in the 7 th International New York academic research Congress on Life, Engineering and Applied Sciences the paper Entitled " <i>Heterogeneous M/M/1/N Queuing Systems along Fuzzy Environment</i> " during 18 th to 20 th February 2023
Dr.M. Seenivasan	Participated and presented a paper in the 7 th International New York academic research Congress on Life, Engineering and Applied Sciences the paper Entitled " <i>M/M/1/N Discouraged Arrivals Queuing Model under new Fuzzy Ranking Technique</i> " during 18 th to 20 th February 2023
Dr.M. Seenivasan	Participated and presented a paper in the 2023 Fifth IEEE International Conference on Electrical, Computer and Communication Technologies the paper Entitled " <i>Model of Markovian Queue with Catastrophe, Restoration and Balking</i> " during 22 nd to 24 th February 2023
	Participated and presented a paper in the 2023 Fifth IEEE International Conference on Electrical, Computer and Communication Technologies (ICECCT 2023) the paper Entitled " <i>A New Approach to the Transportation Problem of the Hexagonal Fuzzy Number</i> " during 22 nd to 24 th February 2023
	Participated and presented a paper in the 3 rd International Acharaka congress on life, Engineering, and Applied Sciences the paper Entitled " <i>System of Priority Queues with Fuzzy Parameters</i> " during 11 th to 13 th March 2023, Turkey
	Participated and presented a paper in the 3 rd International Acharaka congress on life, Engineering, and Applied Sciences the paper Entitled " <i>System of Heterogeneous Queuing Models With Fuzzy Parameters</i> " during 11 th to 13 th March 2023, Turkey
Dr.M. Seenivasan	Participated and presented a paper in the 3 rd International "ARTEMIS" congress on Life, Engineering and Applied Sciences the paper Entitled " <i>Unreliable Server system of Queues by Fuzzy Sorting Approach</i> " during 25 th to 27 th March 2023, Turkey
	Participated and presented a paper in the 3 rd International "ARTEMIS" congress on Life, Engineering and Applied Sciences the paper Entitled " <i>System of Loss Queues by Fuzzy Ordering Manner</i> " during 25 th to 27 th March 2023, Turkey
	Participated and presented a paper in the second International Conference on Electrical. Electronics, Information and Communication Technologies(ICEEICT 2023) organized by the Department of Electrical and Electronics Engineering, K.Ramakrishnan College of Engineering, Tiruchirapalli, Tamil Nadu, India, the paper Entitled " <i>3D Based CT Scan Retrial Queueing Models by Fuzzy Approach</i> " during 5 th to 7 th April 2023
	Participated and presented a paper in the second International Conference on Electrical. Electronics, Information and Communication Technologies (ICEEICT 2023) organized by the Department of Electrical and Electronics Engineering, K.Ramakrishnan College of Engineering, Tiruchirapalli, Tamil Nadu, India, the paper Entitled " <i>A Hexagonal Fuzzy Matrix Application in Medical Diagnosis</i> " during 5 th to 7 th April 2023
	Participated and presented a paper in the second International Conference on Electrical. Electronics, Information and Communication Technologies (ICEEICT 2023) organized by the Department of Electrical and Electronics Engineering, K.Ramakrishnan College of Engineering, Tiruchirapalli, Tamil Nadu, India, the paper Entitled " <i>On Generalization of Fuzzy Topological groups and modeling Robotic Crash</i> " during 5 th to 7 th April 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.M. Seenivasan	Participated and presented a paper in the 13 th International Istanbul Scientific Research congress on Life, Engineering and Applied Sciences, the paper Entitled " <i>Markovian Queueing System with Retrial Customers by Fuzzy Strategy</i> " during 29 th -30 th April 2023, in Istanbul, Turkey
Dr.M. Seenivasan	Participated and presented a paper in the 13 th International Istanbul Scientific Research congress on Life, Engineering and Applied Sciences , the paper Entitled " <i>Markovian Queues with Non-Emptive Priority by Fuzzy Sorting</i> " during 29 th -30 th April 2023, in Istanbul, Turkey
	Participated and presented a paper in the 9 th International "BASKENT" congress on Physical, Engineering, and Applied Sciences, the paper Entitled " <i>Cost and Profit Expedients of Heterogeneous System of Queues</i> " during 20 th -23 rd May 2023, in Ankara, Turkey
	Participated and presented a paper in the 9 th International "BASKENT" congress on Physical, Engineering, and Applied Sciences , the paper Entitled " <i>Retrial System of Queues By Fuzzy Sorting Method</i> " during 20 th -23 rd May 2023, in Ankara, Turkey
	Participated and presented a paper in the 9 th International "BASKENT" congress on Physical, Engineering, and Applied Sciences, the paper Entitled " <i>Fuzzy Batch Arrival System of Queues By Fuzzy Sorting Approach</i> " during 20 th -23 rd May 2023, in Ankara, Turkey
	Participated and presented a paper in the 3 rd International conference on Machine learning and Big data Analytics (ICMLBDA) 2023, the paper Entitled " <i>Attainment expedients of Markovian Heterogeneous Water Heaters in queueing Models by Matrix Geometric Method</i> " during 29 th – 30 th May 2023
	Participated and presented a paper in the 4 th International "ARTEMIST" congress on Life, Engineering, and Applied Sciences , the paper Entitled " <i>An M/M/1 Queueing System with Catastrophe and Feedback</i> " during 03 rd -06 th June 2023, in Izmir, Turkey
	Participated and presented a paper in the 4 th International "ARTEMIST" congress on Life, Engineering, and Applied Sciences , the paper Entitled " <i>M/M/1/N Queueing Model Subject to Catastrophe, Restoration and Balking</i> " during 03 rd -06 th June 2023, in Izmir, Turkey
	Participated and presented a paper in the 4 th International "ARTEMIST" congress on Life, Engineering, and Applied Sciences , the paper Entitled " <i>Queueing System with Heterogeneous Servers by Fuzzy Approach</i> " during 03 rd -06 th June 2023, in Izmir, Turkey
	Participated and Presented a paper in the 8 th International New York Academic Research Congress on Life, Engineering, and Applied Sciences, the paper entitled " <i>Performance Enhancements of Fuzzy Queueing Model on Cloud</i> " during 24 th - 26 th June 2023.
	Participated and presented a paper in the 8 th International New York Academic Research Congress on Life, Engineering, and Applied Sciences, the paper entitled " <i>Achievements of Discrete-Time Space Priority Queue Under Fuzzy Habitat</i> " during 24 th - 26 th June 2023

Name of the Teacher	Name of the Seminar/ Conferences/ Symposia/ Workshops/ Colloquium
Dr.M. Seenivasan	Participated and Presented a paper in the 8 th International New York Academic Research Congress on Life, Engineering, and Applied Sciences, the paper entitled " <i>Profit Magnifications of Queuing Model with Publicity And Renouncement Under Fuzzy Environment</i> " during 24 th - 26 th June 2023
Dr.M. Seenivasan	Participated and Presented a paper in the 8 th International New York Academic Research Congress on Life, Engineering, and Applied Sciences, the paper entitled " <i>Queuing System with Automatic Applications For Banking Sectors Under Fuzzy Background</i> " during 24 th - 26 th June 2023
Economics Wing	
Dr.M.Rajeswari	IQAC Enabled RUSA 2.0 Sponsored Two-Day Multidisciplinary Online International Conference on 'Nutrition and Health Education (ICNHE) on 20.02.23 & 21.02.2023 organized by Department of Education, Annamalai University
Dr.M.Rajeswari	International Seminar on 'Revitalize India: Empower the Woman organized by UWAC in collaboration with IFUWA on 25 th February 2023 at Ramakrishna Mission Institute of Culture, Calcutta'.
Dr.M.Rajeswari	International Seminar organized by Department of Population Studies, Annamalai University on 23 rd & 24 th March 2023.
Dr.I.Ravi	XLVI Indian Social Science Congress, Chairperson, thematic panel on Rural Technology Social Organization and Rural Development during, 27 th to 31 st January 2023.
Dr.I.Ravi	Two day National Conference in Pondicherry University, presented a paper on 'Black Board to Virtual Screen: A Study on student teacher relationship" 13 th to 14 th October 2022.
History Wing	
Dr. M.C. Raja	South Indian History Congress, 41 st Annual Session held at Department of History, G.T.N. Arts College (Autonomous), Dindigul, Tamil Nadu from 26.08.2022 to 28.08.2022
	One Day International Conference on Unsung Freedom Fighters of Tamil Nadu held at Kunthavai Naacchiyaar Government Arts College for Women, Thanjavur on 22.09.2022
	81 st Session of Indian History Congress held at Madras Christian College (Autonomous) Chennai, Tamil Nadu from 27.12.2022 to 29.12.2022
	Andhra Pradesh History Congress, The Forty Fifth Session held at Yogi Vemana University, Kadapa from 07.01.2023 to 08.01.2023
	Indian Social Science Congress held at Bharathidasan University, Tiruchirappalli from 27.01.2023 to 31.01.2023
Botany Wing	
Dr. A. Venkatesan	International conference on Emerging trends in Biotechnonology and Bioeconomy, M. S.University, Tirunelveli on March 9-10,2023.
Zoology Wing	
Dr. T. Ramesh Kumar	International Conference on Impact on Bee Colony Management and Honeybee is a Versatile Pollinator, Department of Zoology, D.G. Govt Arts College (W) Mayiladuthurai on 07.04.2022 & 08.04.2022.
	International Conference On Emerging Biomaterials for Advanced Applications (CEBAA-2022) Periyar University, Salem on 21.04.2022 & 22.04.2022
	International Conference on Toxicology" Department of Zoology,Padmavani Arts and Science College for women, Salem on 27.04.2022 & 27.04.2022

PART – III
ANNEXURE

ANNEXURE – I**LIST OF MEMBERS OF THE SYNDICATE**

1. **Prof. V. Murugesan, Ph.D., (Chairman)**, Vice-Chancellor, Annamalai University, Annamalainagar - 608 002.
2. **Thiru. Mangat Ram Sharma, I.A.S.**, Principal Secretary to Government, Higher Education Department, Secretariat, Chennai – 600 009.
3. **Dr. Beela Rajesh, I.A.S.**, Secretary to Government, Health and Family Welfare Department, Secretariat, Chennai – 600 009.
4. **Thiru S.S. Poovalingam, B.Sc. B.L.**, Secretary to Government, Law Department, Secretariat, Chennai – 600 009.
5. **Dr. C. Jothi Venkateswaran, M.Sc., M.Phil., PGDGISM, Ph.D.** Director of Collegiate Education, 9th floor, EVK Sampath Building, College Road, Chennai -600 006.
6. **Thiru. K. Vivekanandan, I.A.S.**, Commissioner of Technical Education, Sardar Patel Road, Guindy, Chennai - 600 025.
7. **Dr. A. Edwin Joe, M.D., B.L.**, Director, Directorate of Medical Education, No.162, Near KMC Hospital, EVR Periyar Salai, Kilpauk, Chennai-600 010.
8. **Dr. V. Thiruvalluvan, M.A., M.Phil., Ph.D.**, Dean, Faculty of Indian Languages, Annamalai University, Annamalai Nagar – 608 002.
9. **Thiru K.A. Pandian, M.L.A.**, (Chidambaram Constituency), 81C, Bazaar Road, Kumaratchi Post, Kattumannar Koil (Tk), Cuddalore District – 608 302.
10. **Thiru L.P. Shanmuga Sundaram**, Special Government Pleader (Co-Operatives) Government Pleader Office, High Court, Chennai – 600 104.
11. **Thiru M. Umamageswaran, M.P.E.S. M.Phil.**, No.48, Puthu Pilliyar Koil Street, Mel Bhuvanagiri, Bhuvanagiri Taluk, Cuddalore District – 608 601.
12. **Thiru T. Charles B.E., M.B.A.**, Managing Director, TJ Fashions Pvt. Ltd., No 2A, 3rd Cross Street, Dr. Seethapathi Nagar, Velachery, Chennai – 600 042.

Ex-Officio-Secretary

Dr.N. Krishnamohan M.E., Ph.D., Registrar i/c, Annamalai University, Annamalainagar

ANNEXURE– II**LIST OF MEMBERS OF THE FINANCE COMMITTEE**

1. **Prof. V. Murugesan, Ph.D., (Chairman)**, Vice-Chancellor, Annamalai University, Annamalaiagar - 608 002.
2. **Thiru. S. Krishnan, I.A.S.**, Additional Chief Secretary to Government, Finance Department, Government of Tamil Nadu, Secretariat, Chennai – 600 009.
3. **Selvi. Apoorva, I.A.S.**, Principal Secretary to Government, Higher Education Department, Secretariat, Chennai – 600 009.
4. **Dr. J. Radhakrishnan, I.A.S.**, Principal Secretary to Government, Health and Family Welfare Department, Secretariat, Chennai – 600 009.
5. **Dr. C. Jothi Venkateswaran, M.Sc., M.Phil., PGDGISM, Ph.D.** Director of Collegiate Education, 9th floor, EVK Sampath Building, College Road, Chennai -600 006.

Ex-Officio-Secretary

Thiru Srinivasan, B.Com., M.A., Finance Officer, Annamalai University.

ANNEXURE– III**LIST OF MEMBERS OF THE ACADEMIC COUNCIL**

1. **Prof. V. Murugesan, Ph.D., (Chairman)** Vice-Chancellor, Annamalai University, Annamalainagar - 608 002.
 2. **Thiru. Mangat Ram Sharma, I.A.S.,** Principal Secretary to Government, Higher Education Department, Secretariat, Chennai – 600 009.
 3. **Dr. Beela Rajesh, I.A.S.,** Secretary to Government, Health and Family Welfare Department, Secretariat, Chennai – 600 009.
 4. **Thiru S.S. Poovalingam, B.Sc. B.L.,** Secretary to Government, Law Department, Secretariat, Chennai – 600 009.
 5. **Dr. C. Jothi Venkateswaran M.Sc., M.Phil., PGDGISM, Ph.D.** Director of Collegiate Education, 9th floor, EVK Sampath Building, College Road, Chennai - 600 006.
 6. **Thiru. K. Vivekanandan, I.A.S.,** Commissioner of Technical Education, Sardar Patel Road, Guindy, Chennai - 600 025.
 7. **Dr. A. Edwin Joe, M.D., B.L.,** Director, Directorate of Medical Education, No.162, Near KMC Hospital, EVR Periyar Salai, Kilpauk, Chennai-600 010.
 8. **Thiru K.A. Pandian, M.L.A.,** (Chidambaram Constituency), 81C, Bazaar Road, Kumaratchi Post, Kattumannar Koil T.k., Cuddalore District – 608 302.
 9. **Thiru L.P. Shanmuga Sundaram,** Special Government Pleader (Co-Operatives) Government Pleader Office, High Court, Chennai – 600 104.
 10. **Thiru M. Umamageswaran, M.P.E.S. M.Phil.,** No.48, Puthu Pilliyar Koil Street, Mel Bhuvanagiri, Bhuvanagiri Taluk, Cuddalore District – 608 601.
 11. **Thiru T. Charles, B.E., M.B.A.,** Managing Director, TJ Fashions Pvt. Ltd., No 2A, 3rd Cross Street, Dr. Seethapathi Nagar, Velachery, Chennai – 600 042.
 12. **Dr. V. Thiruvalluvan, M.A., M.Phil., Ph.D.,** Dean, Faculty of Indian Languages, Annamalai University, Annamalai Nagar – 608 002.
 13. **Dr. E. Selvarajan, M.A., M.Phil., Ph.D.,** Dean, Faculty of Arts, Annamalai University, Annamalai Nagar – 608 002.
 14. **Dr. S. Kabilan, M.Sc., Ph.D.,** Dean, Faculty of Science, Annamalai University, Annamalai Nagar – 608 002.
 15. **Dr. M. Srinivasan, Ph.D.,** Dean, Faculty of Marine Sciences, Annamalai University, Annamalai Nagar – 608 002.
 16. **Dr. K. Raghukandan, M.E., Ph.D.,** Dean, Faculty of Engg. and Technology, Annamalai University, Annamalai Nagar – 608 002.
 17. **Dr. R. Gnanadevan, M.Sc., M.Phil., M.Ed., Ph.D.,** Dean, Faculty of Education, Annamalai University, Annamalai Nagar – 608 002.
 18. **Dr. K. Muthuraman, M.A., M.Phil., Ph.D.,** Dean, Faculty of Fine Arts, Annamalai University, Annamalai Nagar – 608 002.
 19. **Dr. Santha Govind, M.Sc. (Ag.), Ph.D.,** Dean, Faculty of Agriculture, Annamalai University, Annamalai Nagar – 608 002.
 20. **Dr. D. Rajakumar, M.D.,** Dean, Faculty of Medicine, Annamalai University, Annamalai Nagar – 608 002.
 21. **Dr. K. Raja Sigamani, M.D.S.,** Dean, Faculty of Dentistry, Annamalai University, Annamalai Nagar – 608 002.
- Dr.N. Krishnamohan M.E., Ph.D.,** Registrar i/c, Annamalai University, Annamalainagar

ANNEXURE– IV
LIST OF MEMBERS OF THE FACULTIES
(from 18.03.2017 to 17.03.2020)

FACULTY OF ARTS

1. The Dean (Chairperson), Faculty of Arts, Annamalai University.
2. The Head of the Department, Department of English, Annamalai University.
3. The Head of the Department, Department of History, Annamalai University.
4. The Head of the Department, Department of Political Science and Public Administration, Annamalai University.
5. The Head of the Department, Dept. of Sociology, Annamalai University.
6. The Head of the Department, Dept. of Economics, Annamalai University.
7. The Head of the Department, Dept. of Commerce, Annamalai University.
8. The Head of the Department, Department of Population Studies, Annamalai University.
9. The Head of the Department, Department of Business Administration, Annamalai University.
10. The Head of the Department, Department of Library Information Science, Annamalai University.
11. The Head of the Department, Dept. of Philosophy, Annamalai University.
12. The Director i/c, Centre for Rural Development, Annamalai University.
13. The Co-ordinator, DDE Programmes (English), Annamalai University.
14. The Co-ordinator, DDE Programmes (Sociology), Annamalai University.
15. The Co-ordinator, DDE Programmes (Commerce), Annamalai University.
16. The Co-ordinator, DDE Programmes (Economics), Annamalai University.
17. Dr.V.Vinodkumar, Dean, Faculty of Languages, Bharathidasan University, Trichirapalli, Email:profvino@yahoo.com,Cell:9443995201.
18. Dr.P.Lazarus Samaraj, Professor of Political Science, School of Politics and International Studies Pondicherry University, Pondicherry.
19. Dr.K.Jothi Sivagnanam, Professor and Head, Department of Economics, University of Madras, Chennai-600 005.
20. Dr.M.Ramakrishnan, Professor, Department of Sociology, M.S.University, Tirunelveli-627 012, Mobile No:9843626462.
21. Dr.S.Srinivasa Raghavan, Head of the Department, Department of Library and Information Science, Bharathidasan University, Trichy, Mobile No: 9486916358, Mail:bdulib@gmail.com

FACULTY OF SCIENCE

1. The Dean (Chairperson), Faculty of Science, Annamalai University,
2. The Professor and Head, Dept. of Mathematics, Annamalai University.
3. The Professor and Head, Department of Statistics, Annamalai University.
4. The Professor and Head, Department of Physics, Annamalai University.
5. The Professor and Head, Dept. of Chemistry, Annamalai University.
6. The Professor and Head, Department of Botany, Annamalai University.
7. The Professor and Head, Department of Zoology, Annamalai University.
8. The Professor and Head, Dept. of Biochemistry & Biotech., Annamalai University.
9. The Professor and Head, Department of Earth Science, Annamalai University.
10. The Professor and Head, Division of Microbiology, Annamalai University.
11. Dr.R.Kalyanaraman, Professor, Dept. of Mathematics, Annamalai University.
12. Dr.V.Rajagopalan, Professor, Department of Statistics, Annamalai University.
13. Dr.P.Vasantharani, Professor, Department of Physics, Annamalai University.
14. Dr. M. Gopalakrishnanan, Professor, Dept. of Chemistry, Annamalai University.
15. Dr.R.S.Kumar, Associate Professor of Earth Sciences, Annamalai University.
16. Dr.R.Vijayaraghavan, Professor of Statistics, Bharathiyar University, Coimbatore.
17. Dr.N.Ponpandian, Professor & Head of Nano Science, Bharathiyar University, Coimbatore-641046.
18. Dr.P.S.Mohan, Professor & Head, Department of Chemistry, Bharathiyar University, Coimbatore-641046.
19. Dr.N.Mathivannan, Director & Headcentre for Advanced Studies in Botany, University of Madras, Mariamalai Campus, Guindy, Chennai-600025.
20. Dr.T.Kannadasan, Chief General Manager, Geology and Coal Beds, Neyveli Lignite Corporation India Ltd, Neyveli.

FACULTY OF MARINE SCIENCES

1. The Dean & Head of the Department of Marine Biology, Faculty of Marine Sciences, Annamalai University.
2. The Director (H.O.D. of Marine Biology), CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University.
3. Dr.M.Srinivasan, Professor, CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University.
4. Dr.(Mrs.) P.S.Lyla, Professor, CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University. (Retd on 30.06.2018)
5. Dr.M.Natarjan, Professor of Physics, CAS in Marine Biology, Faculty of Marine Sciences, Annamalai University.
6. Dr.M.S.Chakraborty, Professor, Department of Marine Living Resources, Andhra University, Vishakapattinam, Andhra Pradesh.
7. Dr.A.Palavesam, Professor and Head, Department of Animal Science, Manonmaniam Sundaranar University, Abishekapatty Post, Tirunelveli Dt.

FACULTY OF INDIAN LANGUAGES

1. The Dean, (Chairperson), Faculty of Indian Languages, Annamalai University.
2. The Head, Dept. of Tamil Studies & Research, Annamalai University.
3. The Director, CAS in Linguistics, Annamalai University.
4. The Head, Department of Hindi, Annamalai University.
5. The Head, Department of Sanskrit, Annamalai University.
6. The Co-ordinator, DDE Programmes (Tamil), Annamalai University.
7. Dr. M. Siva Shanmugam, Asso. Prof., CAS in Linguistics, Annamalai University.
8. Dr.A.Mubarak Ali, Asso. Prof., CAS in Linguistics, Annamalai University.
9. Dr. A. Sivaperuman, Professor, Department of Tamil Studies & Research, Annamalai University.
10. Dr. M. Hari Krishnan, Professor and Head, Dept. of Education, Annamalai University. (Retd. on 30.06.2018) – Govindasamy Nagar, Annamalai Nagar..
11. Dr. R. Gnanadevan, Director, Centre for Indian Diaspora and Migration Studies, Annamalai University.
12. Dr. L. Ramamoorthy, Reader Cum Deputy Director, CIIL, Mysore.
13. Dr.S.Kalaimagal, Associate Professor, Department of Tamil, Queen Mary's College, Chennai.
14. Dr. Oppila Mathivanan, Professor & Head, Department of Tamil Literature, University of Madras, Cheapauk, Chennai.
15. Dr. A.Muthumanickam, Professor and Head, Department of Education, Madurai Kamaraj University, Madurai.
16. Dr. Swathi Paliwal M.A, Ph.D, Assistant Professor, Department of Hindi, Gurunanak College, Velacheri, Chennai-42.

FACULTY OF ENGINEERING AND TECHNOLOGY

1. The Dean (Chair Person), Faculty of Engineering and Technology, Annamalai University.
2. The Head of the Department, Dept. of Civil Engineering, Annamalai University, Annamalai Nagar.
3. The Head of the Department, Dept. of Civil and Structural Engineering, Annamalai University.
4. The Head of the Department, Dept. of Mechanical Engineering, Annamalai University.
5. The Head of the Department, Dept. of Manufacturing, Engineering, Annamalai University.
6. The Head of the Department, Dept. of Electrical Engineering, Annamalai University.
7. The Head of the Department, Dept. of Electronics and Instrumentation Engineering, Annamalai University.
8. The Head of the Department, Dept. of Electronics and Communication Engineering, Annamalai University.
9. The Head of the Department, Dept. of Chemical Engineering, Annamalai University.
10. The Head of the Department, Dept. of Computer Science and Engineering, Annamalai University.
11. The Head of the Department, Dept. of Pharmacy, Annamalai University.
12. Dr.V.Balasubramanian, Professor of Manufacturing Engg., & Director, CEMAJOR, Annamalai University.
13. Dr.R.Malathi, Professor of Electronics and Instrumentation Engineering, Annamalai University.
14. Dr.S.Palanivel, Professor of Computer Science and Engineering, Annamalai University.
15. Dr.B.Rajamannan, Professor of Physics (Engg.), Annamalai University.
16. Prof. Indra Getzy, Professor and Head, Department of Electrical and Electronics Engineering, Govt. College of Engineering, Thirunelveli-627007.
17. Dr.M.Chandrasekar, Professor, Department of Mathematics, Anna University, Chennai – 600025
18. Dr.S.Sridhar, Deputy Director, Combat Vehicles Research and Development Establishment, DRDO, Ministry of Defence, Avadi, Chennai-600054.
19. Dr.K.Sathish Kumar, Senior Principal Scientist & Head, Advanced Seismic Testing and Research (AST a R) Laboratory, CSIR-Structural Engineering Research Centre, CSIR Campus, CSIR Road, Taramani, Chennai-600 113.
20. Dr.R.Vijayarajeswaran, Managing Director, Vi-Micro System Pvt. Ltd.# 75, Electronics Estate, Perungudi, Chennai-600096.

FACULTY OF EDUCATION

1. The Dean (Chair Person), Faculty of Education, Annamalai University.
2. The Head of the Department, Department of Education, Annamalai University.
3. The Head, Education Wing-DDE, Annamalai University.
4. The Head of the Department, Department of Psychology, Annamalai University.
5. The Co-ordinator, DDE Programmes (Psychology), Annamalai University.
6. The Head of the Department and Director, Department of Physical Education, Annamalai University.
7. Dr.G.Raju, Professor, Department of Education, Annamalai University.
8. Dr.R.Gopinath, Professor, Department of Physical Education, Annamalai University.
9. Dr.A.Arunmozhi, Assistant Professor, Department of Psychology, Annamalai University.
10. Dr.K.Venkatachalapathy, Assistant Professor, Centre for Yoga Studies, Annamalai University.
11. Dr.A.Muthumanickam, Professor and Head, Department of Education, Madurai Kamaraj University, Madurai, Cell:9443304298.
12. Dr.K.Chandrasekaran (Yoga), Professor and Head, Department of Physical Education, Madurai Kamaraj University, Madurai-621021, Cell:9443574296

FACULTY OF FINE ARTS

1. The Dean (Chairperson), Faculty of Fine Arts, Annamalai University.
2. The Head of the Department, Department of Music, Annamalai University.
3. Dr. R.K. Kumar, Associate Professor, Department of Music, Annamalai University.
4. Dr. V.L.V. Sudharsan, Assistant Professor, Department of Music, Annamalai University.
5. Dr. Girish Kumar, Assistant Professor, Department of Music, Annamalai University.
6. Dr. R. Ezhilraman, Assistant Professor, Department of Music, Annamalai University.
7. Dr. M. Subbiah, Assistant Professor, Department of Performing Arts, Pondicherry University.
8. Dr. Madhavi, M.A., Ph.D., Associate Professor, Department of Music, Tamil University, Thanjavur.
9. Dr.P.Natarajan, Principal, Kalaikaveri College of Fine Arts, Tiruchirappali.

FACULTY OF AGRICULTURE

1. The Dean, (Chairperson), Faculty of Agriculture, Annamalai University.
2. The Professor and Head, Department of Agronomy, Faculty of Agriculture, Annamalai University.
3. The Professor and Head, Department of Plant Pathology, Faculty of Agriculture, Annamalai University.
5. The Professor and Head, Department of Entomology, Faculty of Agriculture, Annamalai University.
6. The Professor and Head, Department of Agri. Microbiology, Faculty of Agriculture, Annamalai University.
7. The Professor and Head, Department of Soil Science and Agricultural Chemistry, Faculty of Agriculture, Annamalai University.
8. The Professor and Head, Department of Genetics and Plant Breeding, Faculty of Agriculture, Annamalai University.
9. The Professor and Head, Department of Horticulture, Faculty of Agriculture, Annamalai University.
10. The Professor and Head, Department of Agricultural Economics, Faculty of Agriculture, Annamalai University.
11. The Professor and Head, Department of Agri. Extension, Faculty of Agriculture, Annamalai University.
12. The Head, Division of Animal Husbandry, Faculty of Agriculture, Annamalai University.
13. Dr.M.Ganapathy, Professor of Agronomy, Faculty of Agriculture, Annamalai University.
14. Dr.M.Ramanathan, Professor of Agricultural Economics, Faculty of Agriculture, Annamalai University.
15. Dr.K.Arivazhan, Professor of Soil Science & Agricultural Chemistry, Faculty of Agriculture, Annamalai University.
16. Dr.K.Arumugam Shakila, Professor of Horticulture, Faculty of Agriculture, Annamalai University.
17. Dr.P.Thangavel, Professor of Genetics and Plant Breeding, Faculty of Agriculture, Annamalai University.
18. Dr.K.Omar Hattab, Professor of Soil Science & Agricultural Chemistry, Pandit Jawaharlal Nehru College of Agriculture & Research Institute, Nedunkadu, Karaikal – 609 603.
19. Dr.MAK.Pillai, Professor of Entomology, Rice Research Station (TNAU), Ambasamuthuram – 627 401.
20. Dr.M.Saravankumar, Head, Biotechnology (R&D), Rasi Seeds Pvt Ltd., R&D Centre, 70/9-Cuddalore Main Road, Thulukkanur Village, Ammampalayam, Atthur – 636 141.
21. Mr.Am.Seetharaman, MD, Rank Agrochemicals, Giri Nagar, Goundampalayam, Coimbatore.
22. Dr.R.Praburam M.Sc (Hort) Ph.D, Hortica Agri Solution, 10, Viswanathan Street, Thirupathur, Vellur District – 635 601

FACULTY OF MEDICINE

1. The Dean, Faculty of Medicine, Rajah Muthiah Medical College, Annamalai University.
2. The Head of the Dept. of Nursing, Rani Meyyammai College of Nursing, Faculty of Medicine, Annamalai University.
3. The Dean, Faculty of Dentistry, Annamalai University.
4. The Medical Superintendent, Rajah Muthiah Medical College Hospital, Annamalai University.
5. The Vice Principal & Head, Division of Anatomy, Rajah Muthiah Medical College, Annamalai University.
6. The Head, Division of Biochemistry, Rajah Muthiah Medical College, Annamalai University.
7. The Head, Division of Pharmacology, Rajah Muthiah Medical College, Annamalai University.
8. The Head, Division of Pathology, Rajah Muthiah Medical College, Annamalai University.
9. The Head, Division of Community Medicine, Rajah Muthiah Medical College, Annamalai University.
10. The Head, Division of Medicine, Rajah Muthiah Medical College Hospital, Annamalai University.
11. The Head, Division of Surgery, Rajah Muthiah Medical College Hospital, Annamalai University.
12. The Head, Division of Physical Medicine & Rehabilitation, Rajah Muthiah Medical College Hospital, Annamalai University.
13. The Head, Division of Obstetrics & Gynaecology, Rajah Muthiah Medical College Hospital, Annamalai University.
14. The Head, Division of Orthopaedics, Rajah Muthiah Medical College Hospital, Annamalai University.
15. The Head of the Division of Cardiology, Rajah Muthiah Medical College Hospital, Annamalai University.
16. Dr. G. Palanisamy, Professor of Cardiology, Govt. General Hospital, No. 3, E.V.R Periyar Salai, Park Town, Chennai, Tamil Nadu 600003.
17. Dr.C. Chandrasekar, Professor & Head of Thoracic Medicine, Sri Ramachandra Medical College & Hospital, No.1, Ramachandra Nagar, Chennai, Tamil Nadu 600116.
18. Dr. R.P. Swaminathan, Dean, JIPMER, Dhanvantri Nagar, Gorimedu, Puducherry, 605006.
19. Dr. Govindarajan, Director, Indira Gandhi Medical College, Vazhudavoor Road, Kathirkamam, Puducherry, 605009.
20. Dr. Senguttuvan, Director of Medical Services, Anna Salai, Chokkalingam Nagar, Teynampet, Chennai – 600 006.
21. Dr. Rajasekar, Additional Director of Medical Education, 156, Poonamallee High Rd, New Bupathy Nagar, Chetpet, Chennai- 600031.

FACULTY OF DENTISTRY

1. The Dean (Chairperson), Faculty of Dentistry, Annamalai University.

2. The Dean, Faculty of Medicine, Annamalai University.
3. The Head, Division of Periodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
4. The Head, Division of Oral Medicine & Radiology, Rajah Muthiah Dental College & Hospital, Annamalai University.
5. The Head, Division of Orthodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
6. The Head, Division of Oral Pathology & Microbiology, Rajah Muthiah Dental College & Hospital, Annamalai University.
7. The Head, Division of Conservative, Dentistry & Endodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
8. The Head, Division of Pedodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
9. The Head, Division of Oral & Maxillofacial Surgery, Rajah Muthiah Dental College & Hospital, Annamalai University.
10. The Head, Division of Prosthodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
11. The Head, Division of Public Health Dentistry, Rajah Muthiah Dental College & Hospital, Annamalai University.
12. Dr.S.Rajasekar, Professor of Periodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
13. Dr.V.Bhaskar, Professor of Orthodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
14. Dr.P.Srinivasan, Professor of Oral & Maxillofacial Surgery, Rajah Muthiah Dental College & Hospital, Annamalai University.
15. Dr.T.Siji Jacob, Professor of Periodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
16. Dr.B.Saravanan, Principal & HOD of Oral & Maxillofacial Surgery, Tamilnadu Government Dental College, Chennai-3.
17. Dr.V.Ramesh, Dean & HOD of Oral Pathology, Mahatma Gandhi, Post- graduate Dental Sciences, Indira Nagar, Pondicherry – 605 006.
18. Dr.Thirumurthy, Principal & HOD of Prosthodontics, Ramakrishna Dental College, SNR College Road, Coimbatore – 641 041.
19. Dr.Pandiaraj, Principal & HOD of Conservative Dentistry & Endodontics, R.V.S.Dental College, Kanampalayam, Coimbatore – 641 402.
20. Dr.N.Velmurugan, Professor of Conservative Dentistry & Endodontics, Meenakshi Ammal College of Dental Sciences, Maduravayol, Alapakkam Road, Chennai-600 095.
21. Dr.S.Saravanan, Professor & HOD of Public Health Dentistry, Mahatma Gandhi Post-graduate Dental Sciences, Indira Nagar.

ANNEXURE – V**LIST OF MEMBERS OF THE BOARD OF STUDIES****(From 18.03.2017 to 17.03.2020)****FACULTY OF ARTS****English**

1. The Professor & Head, Department of English, Annamalai University.
2. Dr. K. Muthuraman, Professor, Dept. of English, Annamalai University.
3. Dr. A. Selvaraj, Asso. Professor, Dept. of English, Annamalai University.
4. The Co-ordinator, DDE Programmes (English), Annamalai University.
5. Dr. Clement Lourdes, Professor & Head, Dept. of English, Pondicherry University.
6. Dr. P. Madhan. Associate Professor & Head, Dept. of English, Alagappa University.
7. Dr. M. Angkayarkan Vinayaka Selvi, Asst. Professor of English, Bharathidasan University, Tiruchirappalli.

French

1. The Head [Chairperson], Department of English, Annamalai University.
2. Dr. K. Muthuraman, Department of English, Annamalai University.
3. Dr. A. Selvaraj, Associate Professor, Dept. of English, Annamalai University.
4. The Co-ordinator, DDE Programmes (English), Annamalai University.
5. Dr. C. Madhavan, Assistant Prof. of French (Part Time), Annamalai University, No: 7, 9th Cross (East Extension), Rainbow Nagar, Puducherry – 605 011.
6. Mr. P. Vassandacoumara, Head of the Department of French, K.M. Centre for P.G. Studies, Lawspet, Puducherry.
7. Dr. C. Thirumurugan, Asst. Prof. of French, Pondicherry University, Puducherry.

History

1. The Professor and Head, (Chairperson), Dept. of History, Annamalai University.
2. The Co-ordinator, DDE Programmes (History), DDE Annamalai University.
3. Dr. V. Thirumurugan, Assistant Prof. of History, Annamalai University.
4. Dr. B. Sheela, Assistant Professor, Department of History, Annamalai University.
5. Dr. S. S. Sundaram, Professor and Head, Department of Indian History University of Madras, Chepauk, Chennai – 600 005, Cell: 9566080351.
6. Dr. P. Sermakani, Associate Professor, Department of History, Manonmanium Sundaranar University, Tirunelveli – 627 012, Cell: 9486963952.
7. Dr. N. Athiyaman, Professor and Head, Department of Maritime History and Marine Archaeology, Tamil University, Thanjavur – 613010, Tamil Nadu, India, Phone: off-04362 226720.

Political Science & Public Administration

1. The Professor and Head, Head of Political Science and Public Administration, Annamalai University.
2. The Co-ordinator, DDE Programmes (Political Science & Public Administration), Annamalai University.
3. Dr. D. Sivakumar, Assistant Professor, Department of Political Science and Public Administration, Annamalai University.
4. Dr. K. Senthil Kumar, Assistant Professor, Department of Political Science and Public Administration, Annamalai University.
5. Dr. P. Lazarus Samaraj, Professor of Political Science, School of Politics and

International Studies, Pondicherry University, Puducherry.

6. Dr.P.Maduraiveeran, Professor, Anna Center for Public Affairs, University of Madras, Chennai-5.
7. Dr.Ramakrishnan, Associate Professor & Head, Dept. of Political Science, Madurai Kamaraj University, Palkalai Nagar, Madurai-625 021.

Economics

1. The Professor & Head, (Chairperson), Dept. of Economics, Annamalai University.
2. Dr.R.Sivakumaresan, Professor, Dept. of Economics, Annamalai University.
3. Dr.R.Jawahar, Associate Professor, Dept. of Economics, Annamalai University.
4. The Co-ordinator, DDE Programmes (Economics), Annamalai University.
5. Dr.Usha Rani, Professor and Head, Ethiraj College, Chennai.
6. Dr.L.Venkatachalam, Professor of Economics, Madras Institute of Development Studies, Chennai.
7. Dr. Amaresh, Asso. Professor of Economics, Pondicherry University, Puducherry.

Sociology

1. The Professor & Head, Department of Sociology, Annamalai University.
2. The Co-ordinator, DDE Programmes (Sociology), Annamalai University.
3. Dr. R. Lakshmi, Professor, Department of Sociology, Annamalai University.
4. Dr.C.Lingaganesan, Prof. Dept. of Sociology, Annamalai University.
5. Dr.C.Venkatachalam, Professor & Head of Sociology, Periyar University, Salem.
6. Dr.Maruthakutty, Professor & Head, Department of Sociology, Manonmaniam Sundaranar University, Tirunelveli.
7. Dr. P. Elango, Professor, Dept. of Social Work, Bharathidasan University, Trichy.

Commerce

1. The Head of the Department of Commerce, Annamalai University.
2. The Co-ordinator, DDE Programmes (Commerce), Annamalai University.
3. Dr.S.Suresh, Professor of Commerce, Annamalai University.
4. Dr.T.R.Gurumoorthy, Professor & Head of Commerce, Alagappa University.
5. Dr.B.Revathi, Professor & Head, Department of Commerce, Manonmaniam Sundaranar University, Tirunelveli-12.
6. Dr.G.Jayabal, Professor & Head, Department of Banking Management, Alagappa University, Karaikudi – 630 003.

Population Studies

1. The Professor and Head, Dept. of Population Studies, Annamalai University.
2. Dr.K.Jothy, Asso. Professor of Population Studies, Annamalai University.
3. The Co-ordinator, DDE Programmes (Population Studies), Annamalai University,
4. Dr.(Mrs.). T.Lakshamma, Professor, Dept. of Population Studies, SriVenkatewara University, Tirupati. 517 502.
5. Dr. S.Anil Chandran, Assistant Professor, Department of Demography, University of Kerala, Kariavattom Campus, Trivandrum, Kerala, India.
6. Dr.P.Vinayagamurthy, Professor, Department of Population Studies and Social Work, Sri Venkatewara University. University College of Arts, Tirupati – 517 502.

Business Administration

1. The Head of the Department of Business Administration, Annamalai University.
2. The Co-ordinator, DDE Programmes (Management), Annamalai University.
3. Dr. G. Udayasuriyan, Professor of Business Admin., Annamalai University.
4. Dr. M. Ramesh, Professor of Business Admn., Annamalai University.
5. Dr. A. Selvam, Principal, Sri Ramachandra College of Management, Sri Ramachandra University, Porur, Chennai – 600 116.
6. Dr. V. Chinnaiah, Professor and Head, Department of Management Studies, School of Business Studies, Madurai Kamaraj University, Madurai – 625 021.
7. Shri R. Vikraman, Director (HR), NLC India Limited, Navaratna – GOI Enterprise, Corporate Office Block – 1, Neyveli – 607 801.

Library and Information Science

1. The Head of the Department [Chairperson], Department of Library and Information Science, Annamalai University.
2. Dr. S. Mohamed Esmail, Associate Professor, Department of Library and Information Science, Annamalai University.
3. The Co-ordinator, DDE Programmes (Library and Info. Sci.), Annamalai University.
4. Dr. R. Sevukan, Associate Professor & Head, Dept. of Library and Information Science, Pondicherry University, Puducherry – Mobile: 9094082417, Mail: sevukan2002@yahoo.com.
5. Dr. S. Srinivasa Raghavan, Head of the Department of Library and Info. Science, Bharathidasan University, Trichy. Mobile: 9486916358 Mail: bdulib@gmail.com.
6. Dr. Ramesha, Professor, Dept. of Library and Information Science, Bangalore University, Bangalore, Karnataka, Mobile: 09481246961.

Philosophy

1. Professor & Head, Department of Philosophy, Annamalai University.
2. Dr. R. Selvakumar, Assistant Professor of Philosophy, Annamalai University.
3. P. Balachadran, Assistant Professor of Philosophy, Annamalai University.
4. Dr. K. Raveendran, Assistant Professor of Philosophy, Annamalai University.
5. Dr. V. Seenivasan, Associate Professor & Head, Pachaiyappa's College, E.V.R. Periyar High road, Shenoy Nagar, Chennai 600 030. Mobile: 9385547070.
6. Dr. S. Gunasekar, Associate Professor & Head, Department of Philosophy, National College, Trichy. 9443922840.
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Centre for Rural Development

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4. Dr. B. Chittibabu, Head, Division of Sports Biomechanics, Dept. of Sports Sciences, Annamalai University.
5. Dr. Grace Helina, Professor and Head, Department of Exercise Physiology & Biomechanics, Tamilnadu Physical Education & Sports University, Mellakottiyur, Chennai – 600 127.
6. Dr. Watson Arulsingh, Professor and Head, Alval's College of Physiotherapy, Alval's Health Centre Complex, Moodbidri, Karnataka – 574 227.
7. Dr. Vasanth Kumar, Prof. and Head of Sports Science, Sri Ramachandra Medical College & Research Institute, No.1 Ramachandra Nagar, Porur, Chennai.

FACULTY OF FINE ARTS

Music

1. The Head of the Department, Department of Music, Annamalai University.
2. Dr. R. Chandra, Assistant Professor, Dept. of Music, Annamalai University.
3. Dr. N. Muthukumaran, Assistant Professor of Music, Annamalai University.
4. Dr. Subashini Chandrasekaran, Asst. Prof., Dept. of Music, Annamalai University.
5. Dr. M. Sarala, Director, Department of Fine Arts, Alagappa University, Karaikudi.

6. Dr. K.N. Ranganadha Sharma, M.A., Ph.D., Principal, SSS Vidyalayam College of Music, 15A, Gokhale Road, Tallakulam, Madurai.
7. Dr. Abirama Sundari, M.A., Ph.D., Associate Professor, Department of Music, Queen Marry's College, Chennai.

FACULTY OF AGRICULTURE

B.Sc., Agriculture / Horticulture

1. The Dean, Faculty of Agriculture, Annamalai University.
2. The Professor and Head, Department of Agronomy, Faculty of Agriculture, Annamalai University.
3. The Professor and Head, Department of Agricultural Microbiology, Faculty of Agriculture, Annamalai University.
4. The Professor and Head, Department of Horticulture, Faculty of Agriculture, Annamalai University.
5. The Dean, Agricultural College and Research Institute, Tamilnadu Agricultural University, Coimbatore – 641 003.
6. The Dean, Pandit Jawaharlal Nehru College of Agriculture and Research Institute, Nedunkadu, Karaikkal – 609 603.
7. The Dean, Horticultural College and Research Institute, Tamilnadu Agricultural University, Periyakulam – 641 003.

Agronomy

1. The Head of the Department of Agronomy, Faculty of Agriculture, AU.
2. Dr.S.Natarajan, Professor, Department of Agronomy, Annamalai University.
3. Dr.V.Imayavaramban, Professor, Dept. of Agronomy, Annamalai University.
4. Dr.(Mrs.) A.Sundari, Professor, Department of Agronomy, Annamalai University.
5. Dr.R.Kavimani, Prof. of Agronomy, Principal, Diploma Institute, Agricultural Engg. College Research Institute, TN Agricultural University, Kumulur, Trichy.
6. Dr.A.L.Narayanan, Professor of Agronomy, Pandit Jawaharlal Nehru College of Agriculture, Karaikkal.
7. Dr.A.Gurusamy, Professor of Agronomy, Agriculture College and Research Institute, Kudumiyamalai, Pudukkottai District.

Entomology

1. The Professor & Head of Entomology, Faculty of Agriculture, Annamalai University.
2. Dr.R.Kannan, Assistant Professor in Entomology, Faculty of Agriculture, AU.
3. Dr.T.Selvamuthukumaran, Asst. Professor in Entomology, Faculty of Agriculture, AU.
4. Dr.B.Ananada Ganesa Raja, Assistant Professor in Entomology, Faculty of Agriculture, Annamalai University.
5. Dr.K.Chozhan, Dean (i/c), RVS Agricultural College, Usilampatti, Manaiyerpatti (P.O), Thanjavur – 613 402.
6. Dr.K.Kumar, Professor and Head, Department of Agricultural Entomology, Pandit Jawaharlal Nehru College of Agriculture and Research Institute, Nedungadu Post, Karaikkal – 609 603.
7. Dr.N.C.Venkateswarlu, Professor and Head, Department of Entomology, S.V. Agriculture College, Tirupati – 517 502, Andhra Pradesh.

Plant Pathology

1. The Prof. & Head of Plant Pathology, Faculty of Agriculture, Annamalai University.
2. Dr. D. John Christopher, Assoc. Professor, Department of Plant Pathology, Faculty of Agriculture, Annamalai University, Annamalai Nagar- 608 002.
3. Dr. L. D. C. Henry, Asst. Professor, Department of Plant Pathology, Faculty of Agriculture, Annamalai University, Annamalai Nagar- 608 002
4. Dr. J. Raja, Asst. Professor, Department of Plant Pathology, Faculty of Agriculture, Annamalai University, Annamalai Nagar- 608 002.
5. Dr. C. Rettinasababady, Professor, Department of Plant Pathology, PAJANCOA, Karaikal- 609 603.
6. Dr. K. Karunanithi, Professor of Plant Pathology, Horticultural college and research institute for women, Thiruchirapalli – 620 009.
7. Dr. A. Karthikeyan, Professor of Plant Pathology, Regional Research Station, Virudhachalam – 606 001, Cuddalore – Dt.

Agricultural Microbiology

1. The Prof. and Head of Microbiology, Faculty of Agriculture, Annamalai University.
2. Dr.D.Stella, Professor, Department of Microbiology, Faculty of Agriculture, Annamalai University.
3. Dr.S.Kalaarasu, Professor, Department of Microbiology, Faculty of Agriculture, Annamalai University.
4. Dr.R.Elango, Assistant Professor, Department of Microbiology, Faculty of Agriculture, Annamalai University.
5. Dr.K.Brema Prakash, Professor, Department of Microbiology, University of Agricultural Sciences, GKVK, Bangalore – 560 065.
6. Dr.S.Sundaravaradhan, Professor, Department of Microbiology, PAJANCOA, Nedungadu (P.O.), Karaikal – 609 603.
7. Dr.M.Sundar, Professor of Microbiology, Anbil Dharmalingam Agriculture College & Research Institute, Navalurkottapattu, TNAU, Thirichirappalli – 620 009.

Soil Science & Agricultural Chemistry

1. The Professor and Head, Department of Soil Science and Agricultural Chemistry, Annamalai University.
2. Dr.M.Sriramachandrasekharan, Professor, Department of Soil Science and Agricultural Chemistry, Annamalai University.
3. Dr.R.Singarvel, Professor, Department of Soil Science and Agricultural Chemistry, AU.
4. Dr.K.Dhanasekaran, Professor, Dept. of Soil Science and Agricultural Chemistry, AU.
5. Dr.U.Bhagavathiammal, Professor, Department of Soil Science and Agricultural Chemistry, PAJANCOA, Karaikal – 609 605.
6. Dr.M.V.S.Naidu Professor, Department of Soil Science and Agricultural Chemistry, APAU, Tirupathi.
7. Dr.N.B.Prakash, Professor, Department of Soil Science & Agricultural Chemistry, UAS, Bangalore – 560 065.

Genetics & Plant Breeding

1. The Professor and Head, Department of Genetics and Plant Breeding, Faculty of Agriculture, Annamalai University.
2. Dr.P.Thangavel, Professor (Genetics and Plant Breeding), Department of Genetics and

Plant Breeding, Faculty of Agriculture, Annamalai University.

3. Dr.K.Saravanan, Professor (Genetics and Plant Breeding), Department of Genetics and Plant Breeding, Faculty of Agriculture, Annamalai University.
4. Mr.S.Ezhilkumar, Assistant Professor (Seed Science and Technology), Department of Genetics and Plant Breeding, Faculty of Agriculture, Annamalai University.
5. Dr.Sabir Ahmed, Professor and Head, Department of Seed Technology, Agricultural College and Research Institute, Madurai – 625 104.
6. Dr.M.Arumugam Pillai, Professor and Head, Department of Plant Breeding and Genetics, Agricultural College and Research Institute, Killikulam.
7. Dr.Ramanadhane, Professor, Department of Seed Science and Technology, PAJANCOA, Karaikkal.

Horticulture

1. The Head of the Department of Horticulture, Annamalai University.
2. Dr.Arumugam Shakila, Professor of Horticulture, Annamalai University.
3. Dr.A.Anburani, Professor, Department of Horticulture, Annamalai University.
4. Dr.P.Karuppaiah, Professor, Department of Horticulture, Annamalai University.
5. Dr.V.Kandasamy, Dean, Professor of Horticulture, PAJANCOA & R.I., Nednugadu Post, Karaikkal – 609 603.
6. Dr.M.Jawaharlal, Dean, Professor of Horticulture, Horticulture College and Research Institute, Tamil Nadu Agricultural University, Coimbatore – 641 003.
7. Dr.D.Sarala Devi, Dean, Professor of Horticulture, All Women Horticultural College, Tamil Nadu Agricultural University, Navalur, Kuttapattu, Trichy.

Agricultural Economics

1. The Professor and Head, Department of Agricultural Economics, Faculty of Agriculture, Annamalai University.
2. Dr.K.R.Sundaravaradarajan, Professor Department of Agricultural Economics, Faculty of Agriculture, Annamalai University.
3. Dr.R.Venkataraman, Associate Professor, Department of Agricultural Economics, Faculty of Agriculture, Annamalai University.
4. Dr.S.Ravichandran, Assistant Professor Department of Agricultural Economics, Faculty of Agriculture, Annamalai University.
5. Dr.K.Mahendran, Professor and Head Department of Agricultural and Rural Management, Tamil Nadu Agricultural University, Coimbatore – 641 003.
6. Dr.P.Nazrudeen, Professor in Agricultural Economics, Department of Social Science, PAJANCOA, Karaikkal – 609 603.
7. Dr.S.Selvam, Professor of Agricultural Economics, Anbil Dharmalingam College of Agriculture, Tamil Nadu Agricultural University, Navalur, Kuttapattu, Trichy.

Agricultural Extension

1. The Professor and Head (Chairperson), Department of Agricultural Extension, Faculty of Agriculture, Annamalai University.
2. Dr.M.Vetriselvan, Professor, Department of Agricultural Extension, Faculty of Agriculture, Annamalai University.
3. Dr.G.Tamilselvi, Professor, Department of Agricultural Extension, Faculty of Agriculture, Annamalai University.

4. Dr.P.Jayaseelan, Associate Professor, Department of Agricultural Extension, Faculty of Agriculture, Annamalai University.
5. Dr.M.Asokhan, Professor and Head, Department of Agricultural Extension and Rural Sociology, Tamil Nadu Agricultural University, Coimbatore – 641 003.
6. Dr.N.Kishore Kumar, Professor, Department of Agricultural Extension & Project Co-ordinator (AEDS), College of Agriculture, Kerala, Agricultural University, Vellayani, Trivandrum – 695 522.
7. Dr.Ravikumar Theodar, Professor of Agricultural Extension, Tamil Nadu Agricultural University, Coimbatore – 641 003.

FACULTY OF MEDICINE

Medical Education

1. The Principal & Dean (Chairman), Head of the Dept of Medical Education, Annamalai University.
2. The Head, Division of Physiology, Rajah Muthiah Medical College, Annamalai University.
3. The Head, Division of Pathology, Rajah Muthiah Medical College Hospital, Annamalai University.
4. Dr. S. Ramesh, Professor of Paediatrics, Rajah Muthiah Medical College Hospital, Annamalai University.
5. Dr.V. Nirmal Coumare, Prof of ENT & Medical Superintendent, Mahatma Gandhi Medical College & Research Institute, Pillarkuppam, Pondicherry – 607402.
6. Dr. Suhaas Prabakar, Professor of Ophthalmology, Sri Ramachandra Medical College, Porur, Chennai.
7. Dr.S. Viswanathan, Prof. & HOD of OB&G, Karpaga Vinayaga Medical College, Chengalpattu.

Nursing

1. The Principal, (Chairperson), Department of Nursing, Rani Meiyammai College of Nursing, Annamalai University.
2. Dr.Mrs.M.Gandhimathi, Vice-Principal, Rani Meiyammai College of Nursing, Annamalai University.
3. Dr.Mrs.S.Kalavathi, Professor of Nursing, Rani Meiyammai College of Nursing, Annamalai University.
4. Dr.Mrs.S.Kamala, Professor of Nursing, Rani Meiyammai College of Nursing, Annamalai University.
5. Dr.S.Kanchana, Principal, Omayal Achi College of Nursing, Chennai – 600 066.
6. Dr.(Mrs.).Chandrakala, Principal, Vellammal College of Nursing, Anuppanadi, Madurai – 625 009.
7. Dr. (Mrs.). L. Lakshmi, Principal, Chettinad College of Nursing, Kelampakkam, Chennai.

FACULTY OF DENTISTRY

Dentistry

1. The Dean, (Chairperson), Faculty of Dentistry, Annamalai University.
2. The Head, Division of Orthodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
3. The Head, Division of Oral & Maxillofacial Surgery, Rajah Muthiah Dental College & Hospital, Annamalai University.
4. The Head, Division of Pedodontics, Rajah Muthiah Dental College & Hospital, Annamalai University.
5. Dr.V.Ramesh, Dean & HOD of Oral Pathology, Mahatma Gandhi Post-graduate Dental Sciences, Indira Nagar, Pondicherry – 605 006.
6. Dr.Thirumurthy, Principal & HOD of Prosthodontics, Ramakrishna Dental College, SNR College Road, Coimbatore – 641 041.
7. Dr.Pandiaraj, Principal & HOD, Conservative Dentistry & Endodontics, R.V.S.Dental College, Kanampalayam, Coimbatore – 641 402.

Foundation Programmes (CDOE only)

The Director, (Chairman), Centre for Distance and Online Education, AU.

Tamil

1. The Co-ordinator, CDOE Programmes (Tamil), Annamalai University.
2. Dr. K. Anbalagan, Assistant Professor, Dept. of Tamil Studies & Research, Annamalai University. Cell No: 9442398953. Email: uthraperumal@gmail.com
3. Dr. N. Palanivel, Associate Professor and Head, Government Arts College, Krishnagiri. Cell: 3334277578.

English

1. The Co-ordinator, CDOE Programmes (English), Annamalai University,
2. Mr. M.V.Sivakumar, Associate Professor, Dept. of English, Annamalai University, Annamalai Nagar- 608 002. Cell No: 8903888577, Email: mvsiv100@gmail.com
3. Dr.T.S Ramesh, Associate Professor, Department of English, National college, Tirichirappalli. Mob:9443148357, Email: drtsramesh@gmail.com.

History

1. The Co-ordinator, CDOE Programmes (History), Annamalai University.
2. Dr. M.C. Raja, Associate Prof., Dept. of History, Annamalai University
3. Dr. P. Sernakani, Professor & Head, Department of History, Manonmaniam Sundaranar University, Thirunelveli. Mobile No. 9486963952.

Economics

1. The Co-ordinator, CDOE Programmes (Economics), Annamalai University.
2. Dr. R. Kumar, Assistant Professor, Dept. of Economics, Annamalai University.
3. Dr. P. Loganathan, Associate Prof. and Head, Dept. of Economics, Kandasami Kandar Collage, Paramathyvelur, Namakkal Dt. Cell No. 8883912424.

Sociology

1. The Co-ordinator, CDOE Programmes (Sociology), Annamalai University, Annamalai Nagar- 608 002.
2. Dr. R. Gurumoorthy, Assistant Professor, Dept. of Sociology, Annamalai University. Mobile No. 9600430900, Mail ID: raju.gurumoorthy@gmail.com .
3. Dr. M. Ramakrishnan, Professor, Sociology Wing, Manonmaniam Sundaranar

University, Abishekappatti, Tirunelveli – 627 012. Cell No: 9843626462.

Commerce

1. The Co-ordinator, CDOE Programmes (Commerce), Annamalai University.
2. Dr. R. Elangovan, Professor, Dept. of Commerce, Annamalai University, Annamalai Nagar- 608 002. Mobile No. 9443396338, Email ID: elangodde@rediffmail.com
3. Dr. Amilan .S, Head of the Department of Commerce, Karaikal Centre, Pondicherry University, Behind Aringar Anna Arts College, Bhartiya Road, Karaikal – 609 605.
4. Email: amilan.kem@pondiuni.edu.in Cell No: 09842064028.

Mathematics

1. The Co-ordinator, CDOE Programmes (Mathematics), Annamalai University.
2. Dr. D. Sivakumar, Professor, Dept. Of Mathematics, Annamalai University, Mobile No. 8807403708, Email ID: sivakumar_aumaths@yahoo.com
3. Dr. D. Stephen Dinagar, Associate Professor, Dept. of Mathematics, TBML College, Porayar-609307. Mobile No. 9443986150, Email ID: dsdina@rediffmail.com.

Physics

1. The Co-ordinator, CDOE Programmes (Physics), AU, Mobile No. 9688452618
2. Dr. L. Palaniappan, Professor, Dept. Of Physics, Annamalai University.
3. Dr. B. Dhinakaran, Assistant Prof. & Head, Department of Physics, Government Arts College, Mutlur, Chidambaram – 608 102. Mobile No. 9443397978

Chemistry

1. The Co-ordinator, CDOE Programmes (Chemistry), Annamalai University.
2. Dr. S. Pazhamalai, Associate Professor, Department of Chemistry, Annamalai University. Mobile No. 9047982112, Email ID: sripazhamalai@gmail.com.
3. Dr. R. Mohankumar, Asst. Prof., Dept. of Chemistry, R.V. Government Arts College, Chengalpattu-1. Mobile No. 9444878337, Email ID: mohamohagac@gmail.com.

Biology

1. The Co-ordinator, CDOE Programmes (Botany), Annamalai University.
2. Dr. K. Vasudevan, Associate Professor, Dept. of Zoology, Annamalai University, Mobile No. 9245286628, Email ID: drkvasudevanr@yahoo.com.
3. Dr. S.P. Anand, Assistant Professor in Botany, Dept. of Botany, National College, Tiruchirapalli – 2. Mobile No. 9842037353, Mail ID: dranandsp@gmail.com.

Legal Studies (CDOE only)

1. Justice K.Venkataraman (Chairman), President, Puducherry State Consumer Disputes, Redressal Commission, Plot No.3, D.P. Thottam, Behind Hotel Sarguru, Muthialpet, T.V. Nagar, Puducherry – 605 003.
2. The Head of the Law wing, (Convener), Directorate of Distance Education, AU
3. Dr.J.Thulasiraman, Assistant Professor, Law wing, DDE, Annamalai University.
4. Mr. R. Muthukumarasamy, Former Advocate General, High court of Madras, Chennai.
5. Prof. Dr.M.S.Soundarapandian, Director, Directorate of Distance Education, Tamil Nadu Dr. Ambedkar Law University, Chennai. Mobile No 9444034203. Mail: mssoundarapandian@gmail.com.
6. Prof. Isaimathi, Principal (Retd), Trichy Government Law College, No 15, Saminathan Street, Chittlapakkam, Chennai. Mobile No 8668158099.

PART – IV
AFFILIATED
COLLEGES

AFFILIATED COLLEGES

The Syndicate Res. No.4 dated 22.09.2022

“The Syndicate the amended clauses of Tamil Nadu Universities Laws (Amendment & Repeal) Act, 2021 (Tamil Nadu Act 32 of 2021) and G.O. Ms.No.189, dated 07.10.2021 Published in TN Extraordinary Gazette No: 470 and 471 dated 07.10.2021, the amendment in Section 19 of the 2013 Act in sub-section (2) (a) to (h) in Class II other members of the Syndicate and substitution in Section 22 (a) to (n) in Class II other members of the Academic Council and other sections (i.e., (2), (4), **(4-A)**, (5), (19), (20), (22), (23), (25), (29), (31), (36) and addition of Schedule) for adoption, into Annamalai University Act 2021

“**4-A.** College not to be affiliated to any other University and recognition of institutions by University.— (1) No college within the University area shall be affiliated to any University other than the Annamalai University. (2) No college or an institution affiliated to or associated with or maintained by any other University in this State shall be recognized by the University for any purpose except with the prior approval of the Government and the University concerned.””

College Code	Name of the College
CUDDALORE DISTRICT - AFFILIATED COLLEGES DETAILS	
101	B. Padmanabhan Jayanthimala College of Arts and Science, KozhaiNizangan, Srimushnam 608 703
102	C. Kandaswami Naidu College for Women, Cuddalore - 607 001
103	Government Arts College, C.Mutlur, Chidambaram - 608 102
104	Jawahar Science College, Block - 14, Neyveli - 607 803
105	Periyar Arts College, Cuddalore - 607 001
106	Shree Raghavendra Arts and Science College, Keezhamoongiladi, Chidambaram - 608 102
107	St. Joseph's College of Arts and Science, St. Joseph's College Road, Manjakuppam 607 001
108	Thiru Kolanjiappar Government Arts College, Vridhachalam - 608 001
109	Thiruvalluvar Arts and Science College, Kurinjipadi - 607 001
110	Sree Arumugham Arts and Science College, Rajanagar, Vaithyanathapuram Tholudur 606 303
111	Krishnasamy College of Science, Arts and Management for Women, Nellikuppam High Road, S.Kumarapuram - 607 109
112	Aries Arts and Science College for Women, Karunkuzhi, Vadalur - 607 303
113	Vallalar Arts and Science College (Co-Ed.), Neyveli Main Road, Vadalur - 607 303
114	Dr. S. Ramadoss Arts and Science College, Periyavadavadi, Vriddhachalam - 606 104
115	M.R.K. College of Arts and Science, Pazhanchanallur and Post, Kattumannarkoil - 608 301
116	CSM College of Arts and Science, Erumanoor Road, Vridhachalam - 606 001
117	S.K.Velayutham Women's Arts and Science, Kurinjipadi - 607 302
118	N.P.V. Arts and Science College (Co-Ed), Thenpathi, Srimushnam, Kattumannarkoil 608 703

119	Government Arts and Science College, Thittagudi - 606 106
120	Sree Bhavani College of Arts and Science College, K.Kothanoor Village, Kandappankurichi, Nallur Post, Veppur - 606 302
121	Immaculate College for Women, Chinnakanganankuppam, Cuddalore - 607 006
122	Manbumigu Dr.Puratchi Thalaivar M.G.R. Government Arts and Science College, Kattumannarkoil - 608 301
123	Mercy Arts and Science College, Elanangur village, Nanjalur - 608 302
124	Government Arts & Science College, Vadalur - 607 303
125	Sathya Saai Arts & Science College for Women, Thittakudi (Tk), Cuddalore - 606 304
126	Sangamam Arts and Science College (Co-Ed.), Kadampuliyur - 607 103
127	John Dewey College of Arts & Science for Women, Kandarakottai, Pulavanur village, Panruti Taluk, Cuddalore District - 607 205
	VILLUPURAM DISTRICT - AFFILIATED COLLEGES DETAILS
201	Arignar Anna Government Arts College, KeezperumPakkam - 605 602
202	Indira Gandhi Jayanthi Women's College Krishnaveni Nagar, Kilgudalore, Melpettai Post, Tindivanam - 604 307
203	Sri Aravindar Arts and Science College, Pondy Mailam Road, Sedarapet Post, Vanur 605 111
204	Srimath Sivagnana Balaya Swamigal Tamil, Arts. Science College MailamPost,Tindivanam 604 304
205	Theivanai Ammal College for Women (Autonomous), Chennai - Trichy Trunk Road, Salamedu, Viluppuram, Tamil Nadu - 605 602
206	Thiru A. Govindasamy Government Arts College, Tindivanam - 604 002
207	K.S.Raja Arts and Science College for Women, Chellapperatti, Gingee - 604 210
208	SIGA College of Management and Computer Science, Kappiyampuliyur - 605 601
209	Rajeswari College of Arts and Science for Women, Bommayapalayam, Vanur - 605 104
210	Saraswathy College of Arts and Science College Konerikuppam, Olakur, Thindivanam 604 305
211	BWDA Arts & Science College Kolliyangunam, Mailam, Tindivanam - 605 304
212	Siddhar Sivagnaani Arts and Science College, Bommayarpalayam Village & Post, Vanur 605 104
213	Swami Vivekananda Arts and Science College, Lakshmipuram, Gingee Main Road, Orathur, Mudiyaibakkam - 605 601
214	RAAK Arts & Science College (Co-Ed.), No.1, Perambai, Vanur - 605 110
215	Sanghamam College of Arts and Science, Chetpet-Gingee Main Road, Annamangalam, Melmalaiyanur - 604 210
216	Government Arts and Science college, Thiruvennainallur - 607 203
217	Valliammai Women's College of Arts & Science, S.Kollur Village, Vadakarai Thazhanoor, Near Arakandanallur, Tirukkoilur - 605 752
219	Avalurpet Arts and Science College (Co-Ed.), Avalurpet Village, Melmalaiyanur - 604 307
220	National College of Arts and Science (Co-Ed), Vittalapuram, melpettai post, Tindivanam 604 307
221	St. Ann's College of Arts and Science (Co-Ed), Chennai-Trichy Bypass Road, Tindivanam 604 001
222	E.S. Arts and Science College (Co-Ed), Vazhudhareddy Village, Kandamandi - 605 401
223	Dr. M.G.R. Government Arts and Science College for Women, Villupuram - 605401
224	Sacred Heart Arts and Science College, Perani Village, Tindivanam
225	Government Arts and Science College, Thiruchitrambalam Koot Road, Vanur - 605 111
226	O.P. R memorial Arts & Science college for women, Lakshmipuram
227	Government Arts & Science College, Gingee - 604 202

	KALLAKURICHI DISTRICT - AFFILIATED COLLEGES DETAILS
301	Bharathi Women's Arts and Science College, Thatchur - 606 213
302	Dr.R.K.Shanmugam College of Arts & Science, Post Box No.23, Indili - 606 213
303	Joseph Arts and Science College, Thirunavalur - 607 204
304	Tirukkoilur College of Arts and Science, 132, Asanur Road, Sandapet, Tirukoilur - 605 766
305	Immaculate College for Women, Viriyur post, Devapandalam Via, Sankarapuram - 606 402
306	Sri Vinayaga College of Arts and Science, Ulundurpet - 606 107
307	Sri Sarada Mahavidyalayam Arts and Science College for Women, New Edaikkal, Ulundurpet - 606 107
308	Sri Lakshmi College of Arts and Science, BangaramVillage,Thottiyam Post, Kallakurichi 606 202
309	Jawaharlal Nehru College for Women, Pali Village, Ulundurpet - 606 104
310	Govt Arts and Science College, Kaniyamur, Kallakurichi - 606 201
311	St. Charles College of Arts and Science Eraiyur post, Vadakurumbur, Ulundurpet 607 201
312	Government Arts and Science College (Co-Ed), Rishivandiyam, Sankarapuram - 606 205
313	Susila Arts and Science College for Women, Kuppusamy Nagar, Veeracholapuram, Kallakurichi - 606 206
314	Government Arts & Science College, Tirukkoilur - 605 757
	MAYILADUTHURAI DISTRICT - AFFILIATED COLLEGES DETAILS
401	D.G. Government Arts College for Women, Mayiladuthurai - 609 001
402	Government Arts & Science College (Co-Ed), Manalmedu - 609 202
403	Ponmana Semmal Puratchi Thalaivar MGR Government Arts & Science College (Srinivasa Subbaraya Govt. Polytechnic Campus), Puthur - 609 108
404	Government Arts & Science College (Co-Ed), Kuthalam - 609 305
405	A.V.C. College (Autonomous), Mannampandal - 609 305
406	Dharmapuram Adhinam Arts College, Dharmapuram - 609 001
407	Poompuhar College (Autonomous), Poompuhar, Melaiyur, Sirkali - 609107
408	Tranquebar Bishop Manikam Lutheran College, Porayar - 609 307
409	A.R.C.Viswanathan College, Panagattu Street, Near Railway Station - 609 003
410	Best Arts & Science College, Sattanathapuram, Sirkali - 609 110
411	Vivekananda College of Arts &Science for Women, Keezhathenpathi, Sirkali - 609 110
412	Kalaimahal College of Arts & Science, Main Road, SembanarKoil - 609 309
413	Deen College of Arts & Science, Nidur-Kaduvangudi, Aruvappadi Village - 609 203
414	St. Theresa's Arts & Science College for women, Sathangudi, Tharagambadi - 609 313

**101 – B.PADMANABHANJAYANTHIMALA COLLEGE OF ARTS AND SCIENCE,
KOZHAIKOTTA, SRIMUTHUR**

Staff**Principal**

Dr.S.Sivakumar, M.Sc, M.Phil,Ph.D

Vice-Principal

Dr.C.Sathya, MBA,M.Phil,Ph.D

Assistant Professors

Dr. T.Anbukani, MA, M.Phil,Ph.D

Mr. J.Arulmozhiavelan, M.Com,MBA,M.Ed

Dr. M.Palaniappan, MA,M.Phil,Ph.D

Ms. V.Vennila, M.Sc,M.Phil,B.Ed

Mr. T.Thavachelvi, MA,M.Phil,B.Ed

Ms. R.Saranya, M.Sc,M.Phil,B.Ed

Mr. P.Thinakaran, MA,M.Ed

Mr. S.Alli, M.Sc, M.Phil,B.Ed

Ms. R.Janani, MA,B.Ed

Ms. S.Sarasu, M.Com

Mr. S.Ashok Kumar, MBA

Mr. R.Ramkumar, M.Sc, M.Phil

Dr. R.Ramsun, MBA,M.Phil,Ph.D

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA(TAMIL)	38	04	22	12
103	BA(ENGLISH)	59	31	20	08
115	BBA	45	22	13	10
108	B.COM	18	08	08	02
213	BCA	01	NIL	01	NIL
214	B.Sc(Computer science)	36	13	08	15
204	B.Sc(Chemistry)	05	NIL	04	01

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	MA(English)	11	04	07
307	M.COM	08	05	03

102 - C.KANDASWAMINAI DU COLLEGE FOR WOMEN, CUDDALORE**Staff (Department- wise): Shift I****Department: TAMIL****Assistant Professors**

Dr.M.Mahalakshmi M.A.,M.Phil.,Ph.D.,

Dr.R.Pazhaniammal M.A.,M.Phil.,Ph.D.,SLET

Dr.S.Vijayalakshmi M.A.,M.Phil.,Ph.D.,

Dr.V.Suyambu Thangam M.A.,M.Phil.,Ph.D.,

Dr.G.Jeyachitra M.A.,M.Phil.,Ph.D.,

Mrs.D.Maheswari M.A.,M.Phil.,SLET., NET.,

Department: ENGLISH

Associate Professors

Dr.S.Kalpalatha M.A.,M.Phil.,Ph.D.,

Dr.S.Geetha Krishnan, M.A.,M.Phil.,Ph.D.,

Dr.L.Kulandai Teresa Fathima M.A.,M.Phil.,Ph.D.,

Assistant Professors

Dr.D.Muthumari M.A.,M.Phil.,Ph.D.,

Mrs.S.Saranya M.A.,B.Ed.,SET.,

Dr.R.Sha Begum M.A.,M.Phil.,Ph.D.,

Mrs.K.Naliniselvi M.A.,M.Phil.

Department: MATHEMATICS**Assistant Professors**

Mrs.P.Lavanya M.Sc.,M.Phil., SLET

Dr.S.Sumathy M.Sc., Ph.D.,

Department: PHYSICS**Assistant Professor**

Mrs.R.Rajini M.Sc.,M.Phil.,

Department: CHEMISTRY**Assistant Professors**

Mrs.K.Kadambary M.Sc., M.Phil.,SLET.,

Dr.V.Kalpana M.Sc.,Ph.D.,

Dr.S.Jancy Sophia M.Sc.,M.Phil.,Ph.D.,

Dr.R.Ramya M.Sc.,M.Phil.,Ph.D.,

Department: BOTANY**Associate Professor**

Mrs.T.Vasanthi, M.Sc.,M.Phil.,

Assistant Professors

Dr.M.Ezhil Bama M.Sc.,M.Phil.,Ph.D.,

Dr.P.Amuthavalli M.Sc.,B.Ed.,M.Phil.,Ph.D.,

Dr.A.Sridevi M.Sc.,M.Phil.,Ph.D.,

Dr.S.Sridevi M.Sc.,M.Phil.,B.Ed.,Ph.D.,

Department: ZOOLOGY**Assistant Professors**

Mrs.D.Uma Maheswari M.Sc.,M.Phil.,SLET, NET

Dr.U.Anitha M.Sc.,M.Phil.,Ph.D.,

Department: ECONOMICS**Principal & Associate Professor**

Dr.S.Shafina Banu M.A.,M.Phil.,Ph.D.,

Assistant Professor

Dr.G.Kavitha M.A.,M.Phil.,Ph.D.,

Department: HISTORY**Assistant Professors**

Dr .T.Uma, M.A.,M.Phil.,SLET., Ph.D.,

Dr.C.Naveena Devi M.A.,Ph.D.,

Department: LIBRARY**Librarian**

Dr.A.Anbu Jebamalar M.A.,M.L.I.Sc.,M.Phil., Ph.D.,

Department: PHYSICAL EDUCATION

Physical Director

Dr.N.Uma B.Sc., M.PEd.,M.Phil.,SET.,Ph.D.,

Guest Lecturers**DEPARTMENTNAME : B.A TAMIL**

Dr.(Mrs) J. Jayaanandhi M.A., M.Phil., Ph.D., NET

Dr.(Mrs). D. Nirosha M.A., M.Phil., Ph.D.,

DEPARTMENTNAME : B.A. ENGLISH

Mrs. K.R. Durgadhevi M.A.,B.Ed.,M.Phil.,SET,

Ms. Yeashisha Dincy A Vincent
M.A.,M.Phil.,NET.,PGDHRM.,**DEPARTMENTNAME : B.A., HISTORY**

Dr.(Mrs). J. Sasikala M.A.,M.Phil., Ph.D.,

Dr.(Mrs.) V. Bama Alias Ponnuthai

M.A.,M.Phil.,Ph.D.,P.D.F.,

Dr.Ms. R. Nathiya. M.A.,B.Ed.,Ph.D.,

Dr.(Mrs). V.Parameswari M.A., Ph.D.,

Dr.(Mrs). R. Mahalakshmi M.A.,Ph.D.,

Ms. R. Lakshmi M.A.,M.Phil., NET.,SET.,

Dr. (Mrs). S. Kanimozhi M.A.,M.Phil., Ph.D.,

DEPARTMENTNAME : B.A., ECONOMICS

Dr.(Mrs).P. Ajantha M.A.,Ph.D.,

Dr.(Mrs). S. Kiruthika M.A., M.Phil., Ph.D.,

DEPARTMENTNAME : B.Sc., MATHEMATICS

Dr.(Mrs) S. Barkavi M.Sc., M.Phil.,Ph.D.,

Dr.(Mrs). P. Sinthamani M.Sc., M.Phil.,Ph.D.,

Dr.(Mrs).S. Sharmila M.Sc.,M.Phil.,Ph.D.,

Dr.(Mrs). K. Uma Maheswari

M.Sc., M.Phil.,Ph.D.,

Mrs P. Seethalakshmi M.Sc., M.Phil.,

Mrs. C. Suriya M.Sc.,B.Ed.,M.Phil., SET.,

Mrs. P. Ramya M.Sc.,B.Ed.,M.Phil., SET.,

Dr.(Mrs). Prathipa Jayapalan

M.Sc.,B.Ed.,M.Phil.,Ph.D.,

DEPARTMENTNAME : B.Sc., CHEMISTRY

Dr.(Mrs). B. Balambiga M.Sc., Ph.D.

Dr.(Ms). J. Anudeebhana M.Sc.Ph.D.

DEPARTMENTNAME : B.Sc., ZOOLOGY

Dr.(Mrs). A. Ambika M.Sc.,M.Phil.,Ph.D.

Dr.(Mrs). J. Renugadevi M.Sc., M.Phil., Ph.D.

FACULTYDETAILS- Shift-II**DEPARTMENTNAME : B.B.A.****Assistant Professors**

Mrs.J. Suriya M.B.A., M.Phil.

Dr.(Ms).M.Kalpana M.B.A., M.Phil., Ph.D.

Mrs.P. Saranya M.B.A., M.Phil.

Mrs.J. Kalaiyarasi B.Sc., M.B.A.

DEPARTMENT NAME : B.Com.**Assistant Professors**

Dr.(Mrs).R.Rajalakshmi

M.Com,M.Phil, Ph.D, SET.

Mrs. K. Shanthi M.Com.,M.Phil.,SET.

Dr.(Mrs).S. Sharmila

M.Com,M.B.A.,M.Phil,Ph.D.

Dr.(Mrs). R. Selvi M.Com., M.Phil.,Ph.D.

Dr.(Mrs).D.Sudha M.Com,M.Phil, Ph.D.,

Mrs. H. Surekha M.Com.,M.Phil.,M.B.A.,

Mrs. K.Elakkiya M.Com.,

Ms. D. Dhanushiri M.Com.,

Mrs. V. Sindhuja M.Com.,M.B.A., M.Phil., Ph.D

Dr.(Mrs).V.Vimalagayathri M.A.,M.Phil.,Ph.D.

DEPARTMENTNAME : COMPUTER SCIENCE

Assistant Professors

Dr.(Mrs). M. Sumalatha M.Sc., M.Phil,Ph.D.
 Ms. M.H. Zeenathunnisa M.Sc (CS).

Mrs. K.Kanimozhi M.Sc., (IT)
 Mrs. H. Nafeeza M.Sc., B.Ed.

DEPARTMENTNAME: M.A. TAMIL**Assistant Professors**

Dr.(Mrs). P. Kavitha M.A.,M.A.,M.Phil.,Ph.D.
 Dr.(Mrs). N.Vijayalakshmi M.A.,M.Phil.,Ph.D.
 Dr. S.Chandraleka M.A., M.Phil., Ph.D.,NET

Dr.(Mrs). T. Sivasankari
 M.A., M.Phil. Ph.D., NET.
 Dr.(Mrs). P.Malathi M.A., M.Phil., Ph.D.,

DEPARTMENTNAME: M.A. ENGLISH**Assistant Professors**

Dr.(Mrs).Dayana Jenifer M.A.,M.Phil.,Ph.D.
 Mrs. M. Arthi M.A.,M.Phil.

Ms.P Priyanga M.A.
 Ms.J Eyamini M.A.

UG STUDENTSCOUNT- YEAR WISE & PROGRAMMINGWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A. Tamil	196	60	67	69
103	B.A. English	178	60	62	56
104	B.A. History	191	56	65	70
105	B.A. Economics	185	52	67	66
201	B.Sc.Mathematics	143	57	53	33
204	B.Sc.,Chemistry	138	45	45	48
206	B.Sc., Botany	121	32	41	48
208	B.Sc. Zoology	120	29	42	49
		1272	391	442	439

PG STUDENTSCOUNT- YEAR WISE & PROGRAMMINGWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
303	M.A. History	30	08	22
401	M.Sc. Mathematics	43	29	14
		73	37	36

STUDENTDETAILS- Shift-II**UG STUDENTSCOUNT- YEAR WISE & PROGRAMMINGWISE**

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
108	B.Com. I Sec	171	67	53	51
108	B.Com II Sec	164	61	52	51
115	B B A	143	64	28	51
214	B.Sc., Computer Science	139	48	39	52
Total		617	240	172	205

PG STUDENTCOUNT-YEARWISE& PROGRAMMERWISE

Programme Code	Programme Name	No.of Students	2022-2023	2023-24
301	M.A Tamil	27	17	10
302	M.A English	13	6	7
307	M.Com	27	9	18
Total		67	32	35

103 - GOVERNMENTARTS COLLEGE,C.MUTLUR,CHIDAMBARAM

Staff**DepartmentName: TAMIL****AssociateProfessors**

Dr.E. Veerappan M.A.,M.Phil., Ph.D.

Dr.T. Kumar M.A.,B.Ed.,M.Phil., Ph.D.

AssistantProfessors

Dr.S. Vadivambigai M.A.,M.Phil., Ph.D.

Dr.P. Revathi M.A.,M.Phil., Ph.D.

Dr.K. Gayathri M.A., Ph.D.,NET

Dr.B. Jeyamary M.A.,M.Phil.,Ph.D.

Dr.B. Sangeetha M.A.,M.Phil., Ph.D.

Dr.A. Pappathi M.A.,M.Phil., Ph.D.

Dr.S. Priya M.A.,M.Phil.,Ph.D.

Dr.M. Vijayakumar M.A.,M.Phil., Ph.D.

Dr.D. Sasikala M.A.,M.Phil., Ph.D.

GuestLecturers

Dr.K. Kumar M.A.,M.Phil., Ph.D.

Dr.K. Madhavi M.A.,M.Phil., Ph.D.,SET.

Dr.K. Vettrivel M.A.,M.Phil., Ph.D.,NET

Dr.R. Poonguzhali M.A.,M.Phil., Ph.D.,NET.

DepartmentName: ENGLISH**AssociateProfessors**

Dr.S. Lograjan M.A.,M.Phil., Ph.D.

Dr.A.S. Jayachandiran M.A.,M.Phil., Ph.D.

Dr.R. Srinivasan M.A.,M.Phil., SET., Ph.D.

Dr.G. Vishnupriya M.A.,M.Phil., Ph.D.

AssistantProfessors

Tmt.K. Narayani M.A.,M.Phil.

Thiru K. Thennarasu M.A.,M.Phil., SET.,

Dr.A.R. Thillaikarasi M.A.,M.Phil., Ph.D.,SET.

GuestLecturers

Mr.J. Rayappan M.A.,M.Phil., B.Ed.,NET., SET.

Mr.S. Karunakaran M.A.,M.Phil., SET.

Mr.J. Prithivirajan M.A.,M.Phil., B.Ed.,Ph.D.

Mrs S. Lakshmiprabha M.A.,M.Phil., SET.,Ph.D.

Dr.M. Vijayapriya M.A.,M.Phil., Ph.D.

Mrs.J. Ruba M.A.,M.Phil.

Dr.J. Rajalakshmi M.A.,M.Phil., B.Ed., Ph.D.

Mr.J. Vetrivel M.A.,M.Phil., B.Ed.,Ph.D.

Dr.S. Manikandan M.A.,M.Phil., Ph.D.

Mr.K. Devendran M.A.,M.Phil., SET.

Tmt. Mangailakshmi M.A.,M.Phil., SET.

Mrs.K. Durgadevi M.A.,M.Phil.

Dr.B. John Negum M.A.,M.Phil., B.Ed.,Ph.D.

Dr.M. Muruganantham M.A.,M.Phil., Ph.D.

Dr.R. Arivazhagan M.A.,M.Phil., Ph.D.

Dr.T. Balasubramaniyan M.A.,M.Phil., Ph.D.

Dr.B. Vijayalakshmi M.A.,M.Phil., Ph.D.

DepartmentName: ECONOMICS**AssociateProfessors**

Dr.R. Arivazhagan M.A.,M.Phil., Ph.D.

Dr.S. Sudarmathi M.A., Ph.D.

AssistantProfessors

Dr.T. Saravanakumar M.A.,M.Phil., Ph.D.

Dr.R. Babybowna M.A.,M.Phil., B.Ed.,Ph.D.

Dr.A. Anbuvel M.A.,M.Phil., Ph.D.

Dr.R. Gopalakrishnan M.A.,M.Phil., Ph.D.

Dr.P. Arokkiyasamy M.A.,M.Phil., B.Ed.,Ph.D.

Dr.S. Akila M.A.,M.Phil., Ph.D.

GuestLecturers

Mr.Thirunanam A M.A.,M.Phil., NET.

Dr.Sathya S M.A.,M.Phil., Ph.D.

DepartmentName: COMMERCE**Assistant Professors**

Dr. Arivazhagan K M.Com.,M.Phil., NET., Ph.D.	Dr. Thavamalar D.H M.Com.,M.Phil., M,B,A,Ph.D.
Dr. Elavarasan A M.Com.,M.Phil., PGDCA., Ph.D.	Dr.Malathi S M.Com.,M.Phil.,M.B.A., Ph.D.
Dr.Kalaiselvi P M.Com.,M.Phil., B.Ed., Ph.D.	Dr. Shyamaladevi H M.Com.,M.Phil., Ph.D.

Guest Lecturers

Mrs.Roshini D M.Com.,M.Phil., SET.	Mrs. Mangani K M.Com.,M.Phil.
Ms. Uma D M.Com.,M.Phil.	Mrs. Renganayagi B M.Com.,M.Phil., Ph.D.

DepartmentName: B.B.A.

Dr.Shanmugasundaram S V MBA., M.Phil., Ph.D,	Dr.Tamilarasi G MBA., M.Phil., Ph.D, (O.D)
Dr. Kavitha S MBA., M.Phil., Ph.D,	Dr. Ramya P MBA., M.Phil., Ph.D, (O.D)
Dr.Ramkumar T MBA., M.Phil., Ph.D, (O.D)	

DepartmentName: MATHEMATICS**AssociateProfessor**

Mr. Archunan A M.Sc.,M.Phil.,B.Ed.

Assistant Professors

Dr. Sudarvizhi G M.Sc.,M.Phil., Ph.D.	Dr. Muthuraji T M.Sc.,M.Phil., Ph.D.
Dr. Naveen J M.Sc.,M.Phil., Ph.d.	Dr. Punithavalli G M.Sc.,M.Phil., Ph.D.
Dr. Sivakumar S M.Sc.,M.Phil., Ph.D.,B.Ed., BLIS	Dr. Anitha B M.Sc.,M.Phil., Ph.D.
Dr. Subha V S M.Sc.,M.Phil., Ph.D.	Dr. Kandan P M.Sc.,M.Phil., Ph.D.
Dr. Vijayalakshmi B M.Sc.,M.Phil.,B.Ed., Ph.D.	

Guest Lecturer

Tmt. Usharani S M.Sc.,M.Phil.

Department Name: STATISTICS**Assistant Professors**

Dr. Vanimalini R M.Sc.,M.Phil., Ph.D.	Dr.Paranjothi N M.Sc.,M.Phil., Ph.D., (O.D)
Dr. Vijayasankar N M.Sc.,M.Phil., Ph.D.	

Guest Lecturers

Dr. Kalaivani J M.Sc.,M.Phil., Ph.D.	Dr. Sampath G M.Sc.,M.Phil., Ph.D.

DEPARTMENTNAME: PHYSICS**AssociateProfessors**

Dr.Dhinakaran B M.Sc.,M.Phil., Ph.D.	Dr. Anand B M.Sc.,M.Phil., Ph.D.

Assistant Professors

Dr. Ramesh K M.Sc.,M.Phil., Ph.D.	Dr. Velmurugan S M.Sc.,M.Phil., Ph.D.
Dr. Thangapandiyan S M.Sc.,M.Phil., Ph.D.	Dr. Balu L M.Sc.,M.Phil., Ph.D.

DEPARTMENTNAME: CHEMISTRY**AssociateProfessors**

Dr. Sekar M M.Sc.,M.Phil., B.Ed.,Ph.D.
 Dr. Darlin Quine S M.Sc., Ph.D.
 Dr. Manivarman S M.Sc.,M.Phil., Ph.D.
 Dr. Anbuselvan C M.Sc.,M.Phil., Ph.D.

Dr. Prabha S M.Sc.,M.Phil., Ph.D.
 Dr. Palanivel C M.Sc.,M.Phil., Ph.D.
 Dr. Devanathan D M.Sc.,M.Phil., Ph.D.
 Dr. Senthilvelan S M.Sc.,M.Phil., Ph.D.

Assistant Professors

Dr. Kamatchi S M.Sc.,M.Phil., Ph.D.
 Dr. Murugavel K M.Sc.,M.Phil., Ph.D.
 Dr. Raju C M.Sc.,M.Phil., Ph.D.
 Dr. Anitha A M.Sc.,M.Phil., SLET., B.Ed.

Dr. Premalatha B M.Sc.,M.Phil., Ph.D.
 Dr. Arulmani R M.Sc.,M.Phil., Ph.D.
 Dr. Rajeswari K M.Sc.,M.Phil., Ph.D.
 Dr. Therasa Alponsa A M.Sc.,M.Phil., Ph.D.

Guest Lecturers

Dr. Kamalakannan D M.Sc.,M.Phil., Ph.D.
 Dr. Arulkumaran R M.Sc.,M.Phil.,Ph.D.
 Dr. Alamelumangai G
 M.Sc.,M.Phil.,B.Ed., Ph.D. SET.
 Dr. Suresh R M.Sc.,M.Phil., Ph.D.

Dr. Sundararajan R M.Sc.,M.Phil., Ph.D.
 Dr. Sakthinathan S P M.Sc.,M.Phil., Ph.D.
 Dr. Sathiyamoorthi K M.Sc.,M.Phil., Ph.D.

DEPARTMENT NAME: BOTANY

Associate Professors

Dr. Gandhiyappan K M.Sc.,M.Phil., Ph.D.
 Dr. Arunadevi R M.Sc.,M.Phil., Ph.D.
 Dr. Govindan T M.Sc.,M.Phil., Ph.D.

Dr. Prabakaran J M.Sc.,B.Ed., M.Phil., Ph.D.
 Dr. Elavazhagan P M.Sc.,M.Phil., Ph.D.

Assistant Professors

Dr. Gomathinayagam M M.Sc.,M.Phil., Ph.D.
 Dr. Hasina Rafath M.Sc.,B.Ed.,Ph.D.,D.Sc.
 Dr. Venkatesan T M.Sc.,M.Phil., Ph.D.
 Dr. Rajalakshmi AK. M.Sc.,M.Phil.,B.Ed.,Ph.D.

Dr. Manivannan P M.Sc.,M.Phil., Ph.D.
 Dr. Kavitha D M.Sc.,M.Phil.,B.Ed.,Ph.D.
 Dr. Saraswathi N M.Sc.,M.Phil.,B.Ed.,Ph.D.
 Dr. Sudhakar E M.Sc.,M.Phil.,Ph.D.(O.D)

Department Name: ZOOLOGY

Associate Professors

Dr. Rajathi V M.Sc.,M.Phil., Ph.D.

Dr. Aruljothi B M.Sc.,M.Phil., Ph.D.

Assistant Professors

Dr. Rajendran N M.Phil., Ph.D.,
 Dr. Sankarsamipillai S M.Sc.,M.Phil., Ph.D.
 Dr. Manimegala G M.Sc.,M.Phil., Ph.D.

Dr. Sangeetha P M.Sc.,M.Phil., Ph.D.
 Dr. Thamizselvi N.G M.Sc.,M.Phil., Ph.D.
 Dr. Bobby A M.Sc.,M.Phil., Ph.D., (O.D)

Guest Lecturer

Dr. Devenathan K M.Sc.,M.Phil., Ph.D.,

Department Name: COMPUTER SCIENCE

Associate Professor

Dr. Ravi N M.C.A.,M.Phil.,Ph.D.

Assistant Professors

Dr. Sivakumar S M.C.A., M.Phil.,Ph.D.
 Dr. Manikandan S M.Sc.,M.Phil.,M.C.A.,Ph.D.
 Dr. Vetrivel T M.Sc., .IT., M.Phil.

Dr. Rajesh P M.C.A., M.Phil.
 Dr. Elamparuthi S M.C.A., M.Phil.

Guest Lecturers

Mr. Vinothkumar R M.Sc.,M.Phil.,SET.

Mr. Babu D M.C.A., M.Phil.

Mr. Sankar P M.C.A., M.Phil.

MrS. Kalaimangai G M.C.A., M.Phil.

DepartmentName: COMPUTERAPPLICATION**Assistant Professors**

Dr. Jeyanthi K M.CA.,M.Phil.

Dr. Subhashini A M.CA., M.Phil.

Dr. Amirthalingam M M.CA., M.Phil.

Guest Lecturer

Tmt. Revathi P M.CA., NET.

UG STUDENTCOUNT– YEARWISE & PROGRAMMEWISE

Programme Code	Progoramme Name	No.of Students	2021-2022	2022-2023	2023-2024
1	B.A.,Tamil	183	63	60	60
2	B.A., English Shift - I	219	75	72	72
3	B.A.English Shift - II	219	75	72	72
4	B.A.Economics T/M	145	50	48	47
5	B.A.Economics E/M	146	50	48	48
6	B.Com Shift I	218	75	72	71
7	B.Com Shift II	219	75	72	72
8	B.B.A.,	146	50	48	48
9	B.Sc Mathematics T/M	145	50	48	47
10	B.Sc Mathematics E/M	132	46	46	40
11	B.Sc., Physics	106	38	35	33
12	B.Sc General Chemistry	153	55	50	48
13	B.Sc Industrial Chemistry Shift-I	155	55	50	50
14	B.Sc Industrial Chemistry Shift-II	154	55	50	49
15	B.Sc Botany E/M	109	38	36	35
16	B.Sc Botany T/M	110	38	36	36
17	B.Sc Zoology E/M	110	38	36	36
18	B.Sc Zoology T/M	110	38	36	36
19	B.Sc., Computer Science Shift-I	110	38	36	36
20	B.Sc., Computer Science Shift-II	109	38	36	35
21	B.C.A	110	38	36	36
22	B.Sc., Statistics	168	63	60	45
	TOTAL	3276	1141	1083	1052

PG STUDENTCOUNT– YEARWISE & PROGRAMMEWISE

Programme Code	Progoramme Name	No.of Students	2022-23	2023-24
1	M.A., Tamil	45	22	23
2	M.A., English	32	22	10
3	M.A., Economics	27	15	12
4	M.Com.,	40	20	20
5	M.Sc., Mathematics	37	26	11
6	M.Sc., Physics	27	15	12
7	M.Sc.,Chemistry	55	26	29
8	M.Sc.,Botany	23	9	14
9	M.Sc., Zoology	29	17	12
10	M.Sc., Computer Science	49	26	23
	Total	364	198	166

104 - JAWAHARSCIENCECOLLEGE,NEYVELI**Staff (Department- wise):**

Principal/ Regular

Dr.D. Gift Christopher Dhanaraj M.A., M.Phil., Ph.D.

Department of English

DepartmentName: TAMIL**AssistantProfessor/ Guest Lecturer**

Dr. M. Valli M.A., M.Phil., Ph.D.

Thiru N. Murugan M.A., M.Phil., B.Ed., SET

Dr. S. Vasugi M.A., M.Phil., B.Ed., SET., Ph.D.

Dr. Malini S M.A., M.Phil., Ph.D., SET

Thiru S. Senthilmurugan
M.A., M.Ed., NET, SET

Department Name: ENGLISH**AssistantProfessor/ Guest Lecturer**

Tmt. S.L. Vasanthi M.A., M.Phil.

Tmt. P. Abirami M.A., M.Phil., B.Ed.

Dr. A. Arun Daves
M.A.(Eng.), M.A.(Ling.), M.Phil., Ph.D.

Tmt. K. Kurinjiselvi M.A., M.Phil.

Dr. S. Sujitha M.A., B.Ed., M.Phil., Ph.D.

Tmt. J. Semmalar M.A., B.Ed., M.Phil., SET

Tmt. B. Dhivya M.A., M.Phil.

Tmt. V. Sudha M.A., B.Ed., M.Phil.

Dr.S.Sowmiya M.A., B.Ed., Ph.D.

Dr.S. Bharathi M.A., M.Phil., Ph.D.

DepartmentName: MATHEMATICS**Asso. Prof.Regular**

Dr.G. Rajasekar M.Sc., M.C.A., M.Phil., Ph.D.

AssistantProfessor/ Guest Lecturer

Tmt. E. Ladha M.Sc., M.Phil., B.Ed.

Dr. R. Sangeetha M.Sc., M.Phil., Ph.D., SET

Tmt. F. Josephine Daisy M.Sc., M.Phil.

Tmt. S. Soundaravalli M.Sc., M.Phil., B.Ed.

Dr.Nagarajan K M.Sc., M.Phil., Ph.D., SET, NET

Tmt.B.Kuzhali M.Sc., M.Phil.

Kum.M.Chitra M.Sc., M.Phil.

Dr.G. Rajasekar M.Sc., Ph.D.

DepartmentName: CHEMISTRY**AssistantProfessor/ Guest Lecturer**

Thiru S. Vadivel M.Sc., M.Phil.

Dr. R. Durga Devi
M.Sc., M.Phil., B.Ed., PGDCA, Ph.D.

Dr.G. Selva Kumar
M.Sc., M.Phil., B.Ed., SET Ph.D.

Tmt. M.D. Thennarasi
M.Sc., M.Phil., NET, SET

Dr. Venkatesan J M.Sc., M.Phil., B.Ed., Ph.D.

Dr.P. Ezhilmathi M.Sc., M.Phil., Ph.D.

Dr.K. Gunazundari M.Sc., M.Phil., Ph.D.

DepartmentName: GEOLOGY**AssistantProfessor/ Guest Lecturer**

Dr. R Sakthivel M.Sc., Ph.D.

Dr. B. Thiruneelakandan M.Sc., Ph.D.

Dr. M. Tamil Selvi M.Sc., M.Phil., Ph.D.

Dr.R. Muthukumarasamy
M.Sc., M.Sc., M.Phil., Ph.D.

DepartmentName: COMPUTERSCIENCE**AssistantProfessor/ Guest Lecturer**

Tmt. T. Chandrakala

Tmt. Sahaya Rose Vigita

M.C.A., M.Phil., M.A.(Yoga), SET
 Tmt. P. Rajamani
 B.E.(Comp.), M.Sc.(I.T.), M.Phil., NET, SET
 Tmt. M.S. Radhika B.E.(Comp.), M.C.A., SET
 Thiru V. Suresh M.C.A., M.Phil.

Tmt. A. Amelia Jones
 M.Sc., M.Sc.(Maths), M.Phil., SET

M.C.A., M.Phil., M.E.(CSE), SET
 Tmt. K.C. Tamilselvi M.C.A., M.Phil., SET
 Tmt. Leela Devi R M.Sc., M.Phil.
 Dr.S. Thiru Nirai Senthil
 M.C.A., M.Phil., Ph.D.,

DepartmentName: ENVIRONMENTALMANAGEMENT

Asso.Prof.Regular

Dr.V. Seshadri M.Sc., M.Phil., DLL., Ph.D.
 Dr.P. Premalatha M.Sc., M.Phil., Ph.D.

Dr.N. Shakila M.Sc., M.Phil., Ph.D., SLET

AssistantProfessor/ Guest Lecturer

Dr. S. Murugavel M.E.M., M.Phil., Ph.D.

DepartmentName: PHYSICS

AssistantProfessor/ Guest Lecturer

Dr.P. Rajasekar M.Sc., M.Phil., Ph.D., SET
 Dr. Nathiya A M.Sc., Ph.D.
 Dr.J.Chandramohan M.Sc., M.Phil., Ph.D.

Dr.D.Manimaran M.Sc., M.Phil., B.Ed., Ph.D.
 Dr.G. Jayaranjani M.Sc., Ph.D.

DepartmentName: COMMERCE

Asso.Prof.Regular

Dr.V. Usha M.Com., M.Phil., B.Ed., PGDPM., Ph.D., SLET

AssistantProfessor/ Guest Lecturer

Tmt. R. Rajeswari
 M.Com., M.Phil., MBA., B.Ed., M.L.I.S.
 Dr.R.Ahila M.Com., M.Phil., Ph.D., MBA

Dr. Saranya M M.Com., Ph.D.

Dr.S. Anandarajan M.Com., M.Phil., Ph.D.

DepartmentName: BUSINESSADMINISTRATION

AssistantProfessor/ Guest Lecturer

Dr. A. Arockiaraj M.B.A., M.Phil., Ph.D., SET
 Dr. T.S. Kumar
 M.Com., MBA., M.Phil., PGDHRM., Ph.D.
 Dr. Rajendran K MBA., Ph.D.

Dr. K. Kalairaja M.Com., MBA., M.Phil., Ph.D.
 Thiru G.Senthilkumar B.E., MBA., NET

DepartmentName: ECONOMICS

AssistantProfessor/ Guest Lecturer

Tmt. J.P. Kavitha M.A., M.Phil.

DepartmentName: SOCIALWORK

AssistantProfessor/ Guest Lecturer

Tmt. N. Nalini M.S.W., M.Phil., PGDGC., SET

Tmt. A. Jenifer Curie M.S.W., M.Phil.

Dir.of Phy. Edn.

AssistantProfessor/ Guest Lecturer

Dr. R. Prabu M.P.Ed., M.Phil., Ph.D.

Librarian

Dr. R. Mangayarkarasi
 M.L.I.S., M.Phil., Ph.D.

Nutrition**Asso. Prof.Regular**

Tmt. V. Sujatha M.Sc., M.Phil., M.A., M.A.

UG STUDENTCOUNT– YEAR WISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
201	B.Sc.Mathematics	60	24	20	16
204	B.Sc.Chemistry	143	48	47	48
209	B.Sc.Geology	112	32	42	38
214	B.Sc.Computer Science	149	50	49	50
207	B.Sc.Env. Mgt.	149	50	50	49
213	B.C.A.	144	50	49	45
108	B.Com.	206	70	70	66
115	B.B.A.	208	70	70	68
115	B.A.English	157	51	48	58
103	B.Sc. Physics	93	35	33	25

PG STUDENTCOUNT– YEAR WISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
401	M.Sc. Mathematics	17	6	11
404	M.Sc. Chemistry	51	26	25
302	M.A. English	23	14	9
307	M.Com	21	4	17
309	M.S.W	18	12	6

105 - PERIYAR ARTS COLLEGE, CUDDALORE**Staff (Department- wise):****DepartmentName: TAMIL****AssociateProfessor**

Dr.B.Geetha M.A, M.Phil, Ph.D.

Dr.V.Paneerselvam M.A, M.Phil, Ph.D.

Dr.N.Baskaran M.A, M.Phil.,B.Ed Ph.D.

Dr.S.Premakumari M.A, M.Phil., Ph.D.

Dr.D.Veni M.A, M.Phil., Ph.D.

Dr.J.Poorani M.A., Ph.D.

Dr.S.Elumalai M.A, M.Phil, Ph.D.

Dr.K.Kavitha M.A, M.Phil, Ph.D.

Dr.T.Kalaiarasi M.A., Ph.D.

Dr.A. Arounassalame
M.A. M.Phil., Ph.D., NET.**AssistantProfessor**

Dr.J.Shyamala M.A, M.Phil., Ph.D.

Dr.R.Manoharan M.A, M.Phil., Ph.D.

Dr.R.Murugan M.A. M.Phil., Ph.D., NET.

Dr.J Raja M.A., M.Phil., Ph.D.

DepartmentName: ENGLISH**AssistantProfessor**

Ms.C.Kavitha M.A., M.Phil.

Ms.R.Nisha M.A., M.Phil.

Mr.R.Mugunthan M.A., M.Phil.

Mr.S.Pari M.A., M.Phil., B.Ed.

Ms.S. Kavitha M.A., M.Phil., SET.

Ms.P.Janaky M.A., B.Ed.,SET

Dr.K.Ganeshram M.A., M.Phil., Ph.D.

DepartmentName: ECONOMICS**AssociateProfessor**

Ms.Ramakrishnan Santhi M.A., M.Phil., M.Ed.
 Dr.V.Abirama Sundari
 M.A., M.Phil., PGDE., Ph.D.

Dr.V.Leela M.A., M.Phil., B.Ed., Ph.D.
 Dr.K.Kottaiveeran M.A., B.Ed., Ph.D.

AssistantProfessor

Dr.R.Kumar M.A., M.Phil., B.Ed., Ph.D.
 Dr.V.Rajendiran M.A., M.Phil., M.Ed., Ph.D.
 Dr.S.Shanthi M.A., M.Phil., B.Ed., Ph.D.
 Dr.S.Pichaipillai M.A., M.Phil., Ph.D.

Dr.D.Hemalatha M.A., M.Phil., Ph.D.
 Dr.R.Unnamalai M.A., M.Phil., Ph.D.
 Dr. A.Ramya M.A., M.Phil., Ph.D.
 Dr. Senthilkumar M.A., M.Phil., Ph.D.

DepartmentName: PHYSICS**AssociateProfessor**

Dr.G.Ravichandran M.Sc, M.Phil, Ph.D.
 Dr.A.Anbarasi M.Sc, M.Phil, B.Ed, Ph.D.
 Dr.R.Thilak Kumar M.Sc, M.Phil, M.Ed, Ph.D.

Dr.E.Chandrasekaran M.Sc, M.Phil, Ph.D.
 Dr.T.Kasthury M.Sc, M.Phil, Ph.D.
 Dr.P.Selvakumari M.Sc, Ph.D.

AssistantProfessor

Dr.K.Thillaivelavan M.Sc, M.Phil, Ph.D.
 Mr.J.Arokiasamy M.Sc, M.Phil.
 Dr.A.Christy Ferdinand M.Sc, M.Phil, B.Ed, Ph.D.
 Dr. Gnanavel M.Sc, M.Phil, Ph.D.

Dr.D. Vijayan M.Sc, M.Phil, Ph.D.
 Dr. P. Venkatachalam M.Sc, Ph.D.
 Dr. J. Karpagam M.Sc, M.Phil, Ph.D.
 Dr.K. Anandalakshmi M.Sc., M.Phil., Ph.D.

DepartmentName: CHEMISTRY**AssociateProfessor**

Dr.I.Vannamuthu M.Sc., M.Phil., Ph.D.
 Dr.B.Sharmila Indirani M.Sc., M.Phil., B.Ed., Ph.D.
 Ms.S.Kalaimani M.Sc., M.Phil., Ph.D.
 Dr.S.Thambidurai M.Sc., Ph.D.
 Dr.J.Chakkaravarthi M.Sc., M.Phil., Ph.D.
 Dr.S.Nalini M.Sc., M.Phil., Ph.D.

Dr.K.Anandhi M.Sc., M.Phil., Ph.D.
 Dr.C.Rajalakshmi M.Sc., M.Phil., Ph.D.
 Dr.S.Mithra M.Sc., M.Phil., Ph.D.
 Dr.R.Munavar Sulthana M.Sc., M.Phil., Ph.D.
 Dr.V.K. Subramaniayan M.Sc., Ph.D.
 Dr.V. Suganya M.Sc., M.Phil., Ph.D.

AssistantProfessor

Dr.R. Banureka M.Sc., M.Phil., Ph.D.

DepartmentName: COMPUTERSCIENCE**AssociateProfessor**

Dr.K.Geetha M.Sc., M.Phil, Ph.D.
 Dr.M.Leenus M.Sc., M.Phil, Ph.D.

Dr.M.Paul Arokia doss Jerald
 M.C.A., M.Phil, Ph.D.
 Dr.R.Bhuwaneswari M.C.A., M.Phil, Ph.D.

AssistantProfessor

Mr.P.Mourugarajan M.C.A., M.Phil, M.Tech.
 Mr.S.Dhanavel M.Sc., M.Phil., MBA.

Mr S.Velraj M.Sc., M.Phil.
 Dr. A. Murugan M.C.A., M.Phil., Ph.D.

DepartmentName: STATISTICS**AssistantProfessor**

Dr.E.Susiganeshkumar M.Sc., M.Phil., Ph.D.

Dr. S. Eagambaram M.Sc., M.Phil., Ph.D.

Dr. N.Paranjothi M.Sc., M.Phil., Ph.D.

DepartmentName: COMMERCE

AssociateProfessor

Dr.K.Murugadoss M.Com.,M.Phil.MBA.,
MS (Ed. Mangt)., Ph.D., D.Litt.,

Dr. K. Krishnamoorthy M.Com.,M.Phil.Ph.D.

Dr.G. Thamizhchelvan M.Com.,M.Phil.Ph.D.

Dr.P. Gnanavel M.Com.,M.Phil.Ph.D.

AssistantProfessor

Dr.R.Prabhakaran
M.Com.,M.Phil.,Ph.D.,M.L.I.Sc.

Dr G Geetha M.Com.,M.Phil.Ph.D.

DepartmentName: HISTORY

AssociateProfessor

Dr.T.Sivagamasundari M.A, M.Phil., SET.,Ph.D.

Dr.N.Dhaivamsam
M.A, M.Phil., SET .,NET., Ph.D.

Dr.E.Vijayalakshmi M.A, M.Phil, Ph.D.

Dr.N.Sethuraman M.A, Ph.D.

Dr.R.Kanchana Devi M.A, Ph.D.

DepartmentName: MATHAMATICS

AssociateProfessor

Dr.R.Ananthi M.Sc.,M.Phil.,M.Ed.,PGDCA.,Ph.D.

Mr.L.Henry M.Sc., M.Phil.,Ph.D.

Dr.S.Ramathilagam M.Sc., Ph.D.

Dr.R.Thenmozhy M.Sc., M.Phil., B.Ed.,Ph.D.

AssistantProfessor

Dr.N.Carolin Esther Santhi M.Sc. M.Phil.,Ph.D.

Dr.S.Sreenivasan M.Sc., M.Phil.,Ph.D.

Dr. Arulselvaraj M.Sc., M.Phil.,Ph.D.

Dr.R.Vijayakumar M.Sc., M.Phil.,Ph.D.

DepartmentName: BCA

AssociateProfessor

Dr. P. SanthosHkumar
MCA., M.Phil.,MCIS., Ph.D.

Dr.B.Sasikumar MCA., M.Phil.,Ph.D.

Mr.L.Mariya Anthony Kumar MCA., M.Phil.

DepartmentName: PHYSICAL

PhysicalDirector

Mr.T.Kumanan M.PED, NET

DepartmentName: BOTANY

AssociateProfessor

Dr.K.Nirmal Kumar M.Sc., M.Phil.,Ph.D.

Dr.M.Anandharaj M.Sc., M.Phil.,Ph.D.

Dr.M.Sivagama Sundari M.Sc., M.Phil.,Ph.D.

Dr.P.Pavadai M.Sc., M.Phil.,Ph.D.

Dr. S. Sivasankaramoorthy

M.Sc., B.Ed., M.Phil., Ph.D.

Dr. S. Balamurugan M.Sc, M.Phil., Ph.D.

Dr. K. Ramakrishnan M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr.C.Anbazhagan M.Sc., M.Phil.,Ph.D.

Dr.S. Devanathan M.Sc., B.Ed., Ph.D.

Dr.S.Sridevi M.Sc., M.Phil.,Ph.D.

Dr.S.Ravikumar M.Sc., M.Phil., Ph.D.

Dr.K.Murugaiyan M.Sc., B.Ed., M.Phil., Ph.D.

DepartmentName: ZOOLOGY**AssociateProfessor**

Dr.G.Chinnadurai M.Sc.,M.Phil.,Ph.D.

Dr.K.Aruldoss M.Sc, M.Phil,Ph.D.

Dr.R.Rajakumar M.Sc, M.Phil, Ph.D.

Dr.S.Aruljothi Selvi M.Sc.,M.Phil.,Ph.D.

Dr.R.Periyanayagi M.Sc., Ph.D.

AssistantProfessor

Ms.M.Gnananbigai M.Sc., M.Phil.

Dr. M. Muniyan M.Sc.M.Phil.B.Ed.Ph.D.

Dr. V. Ravi M.Sc., M.Phil. ,Ph.D.

Dr. V. Ashokprabhu M.Sc., M.Phil. ,Ph.D.

Dr.M.Prakash M.Sc., M.Phil. ,Ph.D.

Dr. J.Michael Antony Prabhu Arachi
M.Sc., M.Phil. ,Ph.D.**DepartmentName: PUBLICADMINISTRATION****AssistantProfessor**

Dr. P. Rajinikanth M.Sc., M.Phil. ,Ph.D.

Department Name: BBA**Assistant Professor**

Dr.S.Sugumar MA., M.Phil., B.Ed.,Ph.D.

DepartmentName: POLITICALSCIENCE**AssociateProfessor**

Dr. T. Jothiramalingam MA., M.Phil., Ph.D.

Dr. S. Balamurugan M.A, M.Phil, Ph.D.

Dr. N. Swaminathan M.A., Ph.D.

Dr. K. Kottairajan M.A., M.Phil., Ph.D.

AssistantProfessorDr. S.Subhash Chandra Boss
M.A, M.Phil, Ph.D.

Dr.M.Jeyabrabha M.A, M.Phil, Ph.D.

UG STUDENTSCOUNT - YEARWISE& PROGRAMMEWISE

PROG CODE	PROG NAME	NO OF STUDENTS	2021-2022	2022-2023	2023-2024
102	BA TAMIL	365	125	120	120
103	BA ENGLISH	290	100	94	96
104	BA HISTORY	292	100	96	96
105	BA ECONOMICS	548	188	180	180
106	B.A. POLITICAL SCIENCE	248	80	84	84
107	BA PUBLIC ADMINISTRATION	246	78	84	84
108	B COM	438	150	144	144
115	BBA	233	79	84	70
201	B.Sc. MATHS	263	88	89	86
202	B.Sc. STATISTICS	73	25	24	24
203	B.Sc. PHYSICS	176	62	59	55
204	B.Sc. CHEMISTRY	192	80	59	53
205	B.Sc. INDUSTRIAL CHEMISTRY	107	38	36	33
206	B.Sc. BOTONY	180	62	59	59
208	B.Sc. ZOOLOGY	183	62	60	61
212	B.Sc. MICROBIOLOGY	185	63	60	62
213	BCA	171	62	55	54

214	B.Sc. COMPUTER SCIENCE	232	78	75	79
217	B.Sc. VISUAL COMMUNICATION	191	76	60	55
218	B.Sc. PSYCHOLOGY	183	63	60	60

PG STUDENTSCOUNT - YEARWISE& PROGRAMMEWISE

PROG CODE	PROG NAME	NO OF STUDENTS	2022-2023	2023-2024
309	MSW	82	50	32
301	MA TAMIL	67	38	29
302	MA ENGLISH	72	42	30
303	MA HISTORY	50	34	14
304	MA ECONOMICS	86	36	30
305	MA POLITICAL SCIENCE	89	56	33
306	MA PUBLIC ADMINISTRATION	65	46	19
307	M COM	77	45	32
401	M.Sc. MATHS	59	41	18
402	M.Sc. STATISTICS	39	26	13
403	M.Sc. PHYSICS	33	19	14
404	M.Sc. CHEMISTRY	56	30	26
405	M.Sc. BOTANY	36	25	11
406	M.Sc. ZOOLOGY	50	30	20
412	M.Sc. COMPUTER SCIENCE	64	37	27

106 - SHREERAGHAVENDRAARTS AND SCIENCE COLLEGE, KEEZHAMOONGILADI, CHIDAMBARAM

Staff

Principal

Dr.R.Malathi, M.Sc., M.Phil., Ph.D.

Department:Tamil

AssistantProfessor

Dr. R. Subasri, M.A., B.Ed., M. Phil., Ph.D.,

Dr. A. Janitasoundari Roche,
M.A., M.Ed., Ph.D

Dr. A. Vassouguy, M.A.B.Ed.M. Phil.Ph.D., SET

Dr. R. Rajeswari, M.A., M. Phil., Ph.D.,

Dr. S. Lalitha, M.A., M. Phil., Ph.D.,

Mr. T. Selvanayagam, M.A., B.Ed., M. Phil.,

Dr. G. Kalaiselvan, M.A., M. Phil., Ph.D.,

Mrs. T. Sarala, M.A., B.Ed.,

Dr. M. Parvathibai, M.A., B.Ed., D.TEd., Ph.D.

Mrs. A. Annamary, M.A., B.Ed.,

Dr. M. Jeeva, M.A., M. Phil., Ph.D., SET

Dr. C. Kaliyammal, M.A., M. Phil., Ph. D

Department: English

AssistantProfessor

S. Pandithurai, M.A., M.A., M. Phil.,

R. Sudhagar Selvamanogarisingaram
M.A., M. Phil.,

S. Karthikeyan, M.A.,

G. Ganga, M.A., M.P hil.,

K. Pandiyan, M.A., M. Phil., B.Ed.,

R. Ravisangar, M.A., M. Phil.,

C. Manikandan, M.A., M. Phil.,

B. Sasikala, M.A., M. Phil.,

Dr. B. Agathiyan, M.A., Ph.D.,
M. Devi, M.A., M. Phil., B.Ed.,

M.s. Shyla begam, M.A., M.Phil.,
S. Swathiga, MA.,

Department: BBA

Assistant Professor

Mr. S. Shanmuga Sundaram, M.B.A., M. Phil.,
Dr. R. Durairaj, B.E., M.B.A., Ph.D.,
Dr. R. Shanmugapriya, B.E., M.B.A., Ph.D.,
Mrs. A. K. Revathy, B.Sc., M.B.A.,

Mr. S. V. Abielashkumar, B.E., M.B.A.,
Dr. N. Kasambu, M.Com., M.B.A., M.Ed., Ph.D.,
Ms. A. Anbarasi, M.B.A.,
Ms. K. Suhasini, M.B.A.,

Department: BCA

Assistant Professor

Mr. P. Selvam, M.C.A., M.Tech.,
Dr. G. Narmadhai, M.C.A., M.Phil., Ph.D.,
Mrs. P. Abirami, M.C.A., M.Phil., B.Ed.,
Mr. R. Natarajan, M.Sc., (Programmer)

Mrs. M. Aarthi, M.C.A.,
Mrs. G. Dhivya, M.Sc.,
Ms. M. Laguvanthani, M.C.A.,
Dr. M. Kalaiyarivu, M.Sc., M.Phil., Ph.D.,

Department: Commerce

Assistant Professor

Mrs. G. Rani, M.Com., M.Phil.,
Mrs. S. Dhurga, M.Com., M.Phil.,
Mrs. B. Kavitha, M.Com., M.Phil.,
Dr. M. Karunakaran, M.Com., Ph.D.,
Mrs. R. Bharathi, M.Com.,
Dr. M. Senthilkumar, M.Com., M.Phil., Ph.D.,
Dr. A. Yasodha,
M.Com., M.Phil., Ph.D., NET, SET., M.B.A.,
Dr. S. Karpakam,
M.Com., M.Phil., Ph.D., M.B.A.,
Mrs. S. Umarani, M.Com., M.Phil.,

Ms. M. Sasiambiga, M.Com., M.Phil.,
Dr. K. Saranya, M.Com., Ph.D.,
Mrs. M. Yasothai, M.Com., B.Ed., M.Phil.,
Mrs. K. V. Kiruthika, M.Com.,
Dr. R. Baskar, M.Com., Ph.D.,
Mrs. A. Yogalakshmi, M.Com., M.Phil., M.B.A.,
Mrs. P. Priya, M.Com., M.Phil.,

Mrs. A. Ranjini, M.Com., M.Phil.,

Department: Biochemistry

Assistant Professor

Mrs. M. Revathi, M.Sc., M.Phil.,
Mrs. K. Thamilarasi, M.Sc., M.Phil.,

Dr. G. Pushpavalli, M.Sc., M.Phil., Ph.D.,
Mr. S. Sathish Kumar, M.Sc.,

Department: Chemistry

Assistant Professor

Dr. V. Manikandan, M.Sc., M.Phil., Ph.D.,
Dr. N. Vijayalakshmi, M.Sc., M.Phil., Ph.D.,
Mr. K. Kirupa, M.Sc., B.Ed., M.Phil.,

Dr. R. Senbagam, M.Sc., B.Ed., M.Phil., Ph.D.,
Mrs. T. Sumathi, M.Sc., M.Phil., B.Ed.,
Dr. C. M. Mahalakshmi,
M.Sc., M.Phil., Ph.D., B.Ed.,

Dr. S. Amala, M.Sc., M.Phil., Ph.D.,

Mrs. C. Geetha, M.Sc., M.Phil.,

Department: Computer Science

Assistant Professor

Dr. M. Thilagavathi, M.Sc., M.Phil., Ph.D.,
Mrs. C. Kanimalar, M.Sc., M.Phil.,
Mrs. H. Gayathiri, M.Sc., B.Ed.,
Mrs. R. Bakkiyalakshmi, M.C.A.,

Mrs. R. Vetrivelvi, M.Sc., M.B.A.,
Mrs. G. Chitra, M.Sc.,
Mrs. R. Ambikaparameshwari, M.Sc.,
Ms. R. Devayani, M.Sc., B.Ed.,

Department: Economics

Assistant Professor

Mrs. R. Sasikala, M.A., M.Phil.,

Dr. G. Sugunadevi, M.A., M.Phil., Ph.D.

Department: Mathematics

AssistantProfessor

Dr. R. Apparsamy, M.Sc., Ph.D.,
 Ms. R. Priya, M.Sc., M.Phil.,
 Mr. T. Ramanathan, M.Sc., B.Ed., M.Phil.,

Ms. R. Vinodhini, M.Sc., M.Phil.,
 Dr. V. Shakila, M.Sc., M.Phil., Ph.D.,

Department: Microbiology**AssistantProfessor**

Dr. B. Shiney Ramya, M.Sc., M.Phil., Ph.D.,
 Dr. R. Sivakamasundari, M.Sc., M.Phil., Ph.D.,

Mrs. K. Mallika, M.Sc.,
 Dr. K. Vinothiya, M.Sc., M.Phil., Ph.D.,

Department: Physics**AssistantProfessor**

Dr. M. Elayaraja, M.Sc., M.Ed., Ph.D.,

Dr. V. Rajeswari, M.Sc., Ph.D.,

Department: Statistics**AssistantProfessor**

Mrs. R. Kavitha, M.Sc., B.Ed.,

Dr. P. R. Maheswari, M.Sc., M.Phil. Ph.D.,

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A Tamil	60	19	23	18
103	B.A English	106	49	32	25
108	B.Com	326	135	121	70
111	B.Com CA	187	63	64	60
115	BBA	120	39	51	30
201	B.Sc., Mathematics	25	13	12	
203	B.Sc., Physics	05	05		
204	B.Sc., Chemistry	130	32	44	54
210	B.Sc., Biochemistry	81	24	33	24
212	B.Sc., Microbiology	145	45	50	50
213	BCA	245	96	92	57
214	B.Sc., Computer Science	302	94	110	98
221	B.Sc., Data Science	17			17

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
302	M.A English	24	12	12
307	M.Com	39	14	25
401	M.Sc., Mathematics	21	06	15
404	M.Sc., Chemistry	19		19
412	M.Sc., Computer Science	26	09	17

**107 - St. JOSEPH'S COLLEGE OF ARTS & SCIENCE (AUTONOMOUS),
 CUDDALORE**

Principal & HOD of Computer Science

Dr. M. Arumai Selvam M.Sc.(Maths), M.Sc.(CS), M.Phil.(CS), Ph.D., PGDCA

Department Name: TAMIL**Associate Professor & Head**

Dr. M. Vanathaian M.A., Ph.D.

Assistant Professors

Dr. A. Annammal M.A., M.Ed., M.Phil., Ph.D.

Dr. A. Soussitra M.A., M.Phil., Ph.D.

Mr. S. Arokiadoss
M.A., M.Ed., M.Phil., M.L.I.S., M.A.(His).

Dr. A. Madeline M.A., M.Phil., Ph.D.

Mrs. A. Gracy Janova M.A., B.Ed., M.Phil., SET,

Mrs. S. Leema M.A., M.Phil., B.Ed., NET, SET,

Ms. J. Rita Mary

M.A., M.A.(HR), M.Ed., M.Phil., NET, PGDGC,

Dr. I. Agnes Mary

M.A., M.Ed., M.Phil., Ph.D., DCA,

Dr. A. Johnbosco

M.A.(Eco), M.Phil., M.A.(Tam), SET, Ph.D.

Guest Lecturers

Dr. S. Maria Selvam Leqvectorze

M.A., M.Phil., Ph.D., NET.

Mrs. V. Dhivya Bharathi M.A., M.Phil.

Ms. J. Velvizhi M.A., M.Phil.

Dr. S. Pathmanaban

M.A., M.Phil., Ph.D., NET.,

Mrs. K. Latha M.A., M.Ed., M.Phil.

Department Name: ENGLISH**Assistant Professor & Head**

Mr. V. R. Suresh Kumar M.A., M.Phil., B.Ed.

Assistant Professors

Mrs. X. Ann Lanka Jeyadharshini

M.A., M.Phil.

Mrs. J. P. Ida Joicey M.A., M.Phil.

Dr. M. A. Mary M.A., M.Ed., M.Phil., Ph.D., SET,

Mr. E. Arokiadoss M.A., B.Ed., M.Phil.

Mrs. T. Shalini M.A., M.Phil.

Mrs. S. Uma Mageswari M.A., M.Phil.

Dr. P. Indhu Sakthi M.A., B.Ed., M.Phil., Ph.D.

Mr. A. Pradhap M.A., M.Phil., B.Ed.

Mr. A. Napoleon Joseph M.A., B.Ed., M.Phil.

Mr. P. Malaikarasan M.A., M.Phil.

Mr. B. Prabakaran M.A., B.Ed., M.Phil., NET, SET,

Mr. A. Lenin M.A., SET,

Ms. W. Angel M.A., M.Phil., M.B.A.,

Guest Lecturers

Ms. S. Joypearlinlucia M.A., NET

Ms. S. Pushpa Arockia Mary M.A., M.Phil.

Ms. R. Arthi M.A.

Ms. A. Arockia Dancy M.A., B.A.Ed.

Ms. B. J. Riancy Ruth M.A.

Mrs. S. Gayathri M.A., M.Phil., NET

Department Name: MATHEMATICS**Vice-Principal & HOD of Mathematics**

Dr. J. Jon Arockiaraj M.Sc., M.Phil., B.Ed., PGDCA., Ph.D.

Assistant Professors

Mr. T. Henson

M.Sc., M.Phil., B.Ed., M.Sc.(IT), PGDCA,

Mrs. A. Arokiamary M.Sc., M.Phil., SET,

Dr. S. Johnson Savarimuthu

M.Sc., M.Phil., B.Ed., Ph.D.

Dr. L. Jethruth Emelda Mary

M.Sc., M.Phil., B.Ed., Ph.D.

Mr. J. Arockia Aruldoss M.Sc., M.Phil., B.Ed.

Dr. A. Venkatesan

M.Sc., B.Ed., M.Phil., Ph.D., SET

Dr. A. Rajesh M.Sc., M.Phil., B.Ed., Ph.D.

Mrs. R. Padma Priya

M.Sc., M.Phil., B.Ed., PGDCA.

Dr. A. Savitha Mary M.Sc., M.Phil., Ph.D.

Dr. C. Devi Shyamala Mary

M.Sc., B.Ed., M.Phil., Ph.D.,

Dr. S. Anjalmose

M.Sc., M.Phil., M.Ed., M.Phil., Ph.D.

Department Name: PHYSICS**Controller of Examinations & HOD of Physics**

Rev. Fr. Dr. S. Xavier M.Sc., B.Ed., M.Phil., Ph.D.

Assistant Professors

Dr. V. Sathana M.Sc., M.Phil., PGDCA., Ph.D.

Dr. M. Sathish M.Sc., B.Ed., M.Phil., Ph.D., SET

Dr. R. Sagayaraj M.Sc., M.Phil., B.Ed., Ph.D.

Dr. K. Elaya Kumar M.Sc., M.Ed., Ph.D.

Dr. H. Jude Leonard Hilary

M.Sc., M.Phil., M.Ed., Ph.D.

Dr. M. Maria Julie M.Sc., B.Ed., M.Phil., Ph.D.

Dr. S. Sangeetha Margreat

M.Sc., M.Phil., Ph.D.

Dr. S. Sebastian M.Sc., Ph.D.,

Department Name: CHEMISTRY**Assistant Professor & Head**

Dr. T. Antony Sandosh M.Sc., M.Phil., Ph.D.

Assistant Professors

Dr. A. Amalorpavadoss

M.Sc., B.Ed., M.Phil., Ph.D.

Mr. M. Sebastian Marianathan

M.Sc., B.Ed., M.Phil.

Mr. G. Anand M.Sc., M.Phil., SET

Ms. B. Christina M.Sc., M.Phil., B.Ed.

Mr. S. Richard Rajkumar M.Sc., M.Phil.

Dr. F. Paul Arokiadoss

M.Sc., M.Ed., M.Phil., SET, Ph.D.

Mr. S. Immanuel M.Sc., B.Ed., M.Phil.

Dr. S. David Amal Raj M.Sc., M.Phil., Ph.D.

Mr. S. Albert Nikson M.Sc., M.Phil., SET

Dr. D. Bhakiaraj M.Sc., M.Phil., Ph.D.

Dr. C. Adaikalaraj M.Sc., M.Phil., Ph.D.

Rev. Fr. Dr. S. Charles Edison

M.Sc., M.Ed., Ph.D.

Department Name: COMPUTERSCIENCE**Assistant Professors**

Dr. R. Vidya M.Sc., B.Ed., M.Phil., PGDCA., Ph.D.

Dr. T. Miranda Lakshmi M.Sc., M.Phil., Ph.D.

Dr. C. Christy M.C.A., M.Phil., SET, Ph.D.

Dr. A. R. Johnson Durai M.C.A., M.Phil., Ph.D.

Mr. A. Arun Benedict M.Sc., M.Phil.

Dr. J. Jayapal M.C.A., D.M.E., M.Phil., Ph.D.

Dr. A. Victoria Anand Mary

M.C.A., M.Phil., B.Ed., SET, Ph.D.

Dr. S. Muthukumar

M.Sc. (IT), M.Phil., Ph.D.

Mr. S. Antony Jones M.C.A., M.Phil., SET

Mrs. J. Hemalatha M.Sc.(IT), M.Phil.

Dr. V. Sudha M.Sc.(IT), M.Phil., Ph.D.

Guest Lecturers

Mrs. C. Mary Shakkina M.C.A., M.Phil.

Mrs. A. Abirami M.Sc., M.Phil.

Mr. P. Simon Vasanth Ruban M.C.A., M.Phil.

Department Name: COMPUTERAPPLICATIONS**Assistant Professor & Head**

Dr. A. John Pradeep Ebenezer M.C.A., M.Phil., Ph.D.

Assistant Professors

Dr. R. Roseline M.C.A., M.Phil., Ph.D.

Dr. G. Suresh M.C.A., M.Phil., Ph.D.

Dr. A. Lourdu Caroline M.C.A., M.Phil., Ph.D.

Mr. Z. John Bernard M.C.A., M.Phil.

Dr. A. Nirmala M.C.A., M.Phil., Ph.D.

Mr. J. Robert Adaikalaraj M.S.(IT), M.Phil.

Dr. I. Benjamin Franklin M.C.A., M.Phil., Ph.D.

Mrs. R. Vidhyalakshmi M.C.A., M.Phil., SET,

Dr. R. Aruna Kirithika M.C.A., M.Phil., Ph.D.

Mr. C. Justin Marshal M.Sc.(IT), M.Phil.

Dr. A. Mary Odilya Teena

M.C.A., M.Phil., Ph.D.

Dr. A. Isabella Amali M.C.A., M.Phil., Ph.D.

Dr. S. Anand Christy

M.C.A., M.Phil., M.Com., M.B.A., Ph.D.

Mrs. K. Padmavathi M.Sc., M.Phil., SET

Department Name: BIOCHEMISTRY**Associate Professor & Head**

Dr. P. Marie Arockianathan M.Sc., M.Phil., Ph.D., PGDHRM., NET

Assistant Professors

Dr. S. Celine Hilda Mary

M.Sc., M.Phil., Ph.D., DMLT., NET,

Mrs. D. Leema Rose Mary

M.Sc., M.Phil., PGDMLT.,

Mr. A. Lawrance M.Sc., M.Phil.

Mr. J. John Robert M.Sc., M.Phil., DMLT.

Ms. R. Anitha M.Sc., M.Phil., B.Ed.

Mrs. S. Seethalakshmi M.Sc., M.Phil.

Dr. K. Shagirtha M.Sc., M.Phil., Ph.D.

Dr. S. Silvan M.Sc., M.Phil., Ph.D., D.M.L.T.

Dr. R. Ramakrishnan

M.Sc., B.Ed., M.Phil., NET, Ph.D.

Dr. N. Priya M.Sc., M.Phil., Ph.D.

Department Name: MICROBIOLOGY

Assistant Professor & Head

Dr. J. Jayaprakash M.Sc., DMLT., Ph.D., NET,

Assistant Professors

Dr. M. Parimala Celia M.Sc., M.Phil., Ph.D., SET,

Dr. D. John Milton M.Sc., Ph.D., NET

Dr. D. Sumitha M.Sc., M.Phil., Ph.D., NET,

Dr. S. Megala M.Sc., Ph.D.

Dr. R. Krishnan

M.Sc., M.Phil., M.Tech., PGDBI, Ph.D.

Dr. C. Swaminathan

M.Sc., M.Phil., Ph.D., NET,

Dr. T. Sheela M.Sc., Ph.D.

Guest Lecturer

Mrs. D. Dharmadevi M.Sc., M.Phil.

Department Name: COMMERCE

Associate Professor & Head

Dr. I. Savarimuthu M.Com., M.Phil., M.B.A., M.Ed., Ph.D.

Associate Professors

Dr. L. Santhana Raj

M.Com., M.A., M.B.M., M.B.A., M.Phil., Ph.D.

Dr. R. Krishnakumar

M.Com., M.Phil., M.B.A., Ph.D., PGDFM., SET

Assistant Professors

Dr. P. James Mary

M.A., M.Com., SLET., Ph.D.

Dr. P. Vaitinadane @ Anbounadane

M.Com., M.Phil., B.Ed., M.B.A., Ph.D.

Dr. F. Andrews

M.Com., M.Com.(BIM), M.Phil., Ph.D.

Dr. A. Radhakrishnan

M.Com., M.Phil., B.Ed., Ph.D., PGDCM., SLET,

Mr. A. Albert Ravi M.Com., M.Phil., M.B.A.

Dr. P. Arul Prasad

M.Com., M.Phil., M.B.A., B.L.I.S., Ph.D.

Dr. P. Benjamin Rozario

M.Com., M.Phil., M.H.R.M., M.B.A., SET, Ph.D.

Mr. D. Prabakaran M.Com., M.Phil., B.Ed., NET

Dr. S. Baby Motcharakkini

M.Com., B.Ed., M.Phil., Ph.D.

Dr. M. John Bosco M.Com., M.Phil., Ph.D.

Dr. S. Sambath M.Com., M.Phil., Ph.D., NET, SET,

Guest Lecturers

Ms. A. Lilly M.Com., NET

Mrs. R. Vidhya M.Com., M.Phil.

Ms. K. Bhuvaneswari M.Com.

Mrs. M. I. Shaheena Begum M.Com., M.Phil.

Department Name: COMMERCE (Bank Management)

Dean of Studies & Head of BBM & BBA (CA)

Rev. Fr. Dr. A. Alex M.Com., M.Ed., M.Phil., NET, SET, Ph.D.

Assistant Professors

Dr. R. Krishnaveni
M.Com., M.Phil., Ph.D., SET

Dr. R. Rajkumar M.Com. B.Ed., M.Phil., Ph.D.,
M.B.A., PGDRMM, PGDHRM,
PGDMM, PGDPMIR, PGDSM,

Mr. R. Punniyaseelan
M.Com., M.Phil., SLET., SLST

Mr. A. Domnic Xavier M.C.A., M.Com., M.Phil.

Dr. G. Bhuvaneswari M.Com., M.Phil., M.B.A., Ph.D.

Department Name: BUSINESSADMINISTRATION(ComputerApplication)

AssistantProfessors

Mr. M. Om Prakash M.B.A., NET, SET

Dr. M. Monika M.B.A., M.Phil., Ph.D.

Guest Lecturers

Dr. A. Johnsi Gloria M.Com., M.Phil., Ph.D.

Dr. S. Leenus M.Com., Ph.D.

Department Name: HISTORY

AssistantProfessors

Mr. M. Jeyaraj M.A., M.Phil.

Dr. R. Sudaroli M.A., Ph.D.

Guest Lecturer

Mrs. M. I. Noorjahan Begum M.A., M.Phil., B.Ed., SET, Ph.D.

Department Name: ZOOLOGY

AssistantProfessor& Head

Dr. P. Thenmozhi M.Sc., M.Phil., M.Ed., Ph.D.

AssistantProfessors

Dr. A. Arulprakash M.Sc., M.Phil., Ph.D.

Dr. T. Ganesh Kumar

(Environmental Science) M.Sc., M.Phil., Ph.D.

Dr. N. Jayaprabha M.Sc., Ph.D., NET,

Dr. S. Pravina Mary (Bot.) M.Sc., M.Phil., Ph.D.

Guest Lecturer

Ms. V. Pushpa Aruvi M.Sc.

Department Name: SOCIALWORK

AssistantProfessor& Head

Mr. J. Durai Raj M.S.W., M.A., NET.

AssistantProfessors

Mrs. S. Vanathi M.S.W.

Mr. A. Mahimai Kuzhanthai Yesu

M.A., M.S.W., M.Phil.

Guest Lecturers

Mrs. M. Perkish Salomina M.S.W.

Department Name: STATISTICS

AssistantProfessor& Head

Dr. Mercy Anthony M.Sc., M.Phil., Ph.D.

AssistantProfessors

Dr. M. Vijayasankar M.Sc., M.Phil., Ph.D.

Dr. B. Vijayakumar M.Sc., M.Phil., Ph.D.

Guest Lecturers

Mr. E. Sabarimalai M.Sc.

Department Name: ECONOMICS

AssistantProfessor& Head

Dr. Alice Mathai M.A., M.Phil., M.Ed., Ph.D.

AssistantProfessor

Mr. S. Nirmalraj M.A., M.Phil., B.Ed.

Department Name: PSYCHOLOGY**AssistantProfessor& Head**

Dr. E. Ruby Violet Rani M.Sc., M.Phil., B.O.T., Ph.D.

AssistantProfessor

Dr. R. Sembiyan M.Sc., M.Phil., Ph.D.

Department Name: PHYSICALEUCATION**PhysicalDirector**

Mr.R. Rajamanickam B.Sc., M.P.E.S., M.Phil., C.N.I.S.

Department Name: LIBRARY**Librarian**

Mr. S. Sridhar M.A., M.L.I.S., M.Phil., B.Ed.

Assistant Librarian

Dr. J. Kavitha M.A., M.L.I.S., M.Phil., Ph.D.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE					
Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
UBBC	B.B.A. COMPUTER APPLICATIONS-1071	-1071	90	98	99
UBBM	B.COM BANK MANAGEMENT-112	-112	133	137	134
UBCA	B.C.A. BACHELOR OF COMPUTER APPLICATIONS-213	-213	180	198	218
UBIO	B.Sc. BIOCHEMISTRY-210	-210	86	94	105
UCHE	B.Sc. CHEMISTRY-204	-204	78	98	99
UCOM	B.Com.-108	-108	317	416	410
UCSC	B.Sc. COMPUTER SCIENCE-214	-214	183	198	218
UENG	B.A. ENGLISH-103	-103	82	97	49
UHS	B.A. HISTORY - 104	-104	57	62	59
UMAT	B.Sc. MATHEMATICS-201	-201	46	44	32
UMIC	B.Sc. MICROBIOLOGY-212	-212	97	96	109
UPHY	B.Sc. PHYSICS-203	-203	34	44	28
UTAM	B.A. TAMIL-102	-102	27	30	18
UZOO	B.Sc. ZOOLOGY-208	-208	28	52	39

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE				
Programme Code	Programme Name	No. of Students	2022-23	2023-24
PAMI	M.Sc. APPLIED MICROBIOLOGY - 410	-410	25	28
PBIO	M.Sc. BIOCHEMISTRY - 408	-408	24	27
PCHE	M.Sc. CHEMISTRY - 404	-404	26	28
PCOM	M.COM. - 307	-307	38	32
PCSC	M.Sc. COMPUTER SCIENCE - 412	-412	26	15
PENG	M.A. ENGLISH - 302	-302	19	26
PINT	M.Sc. INFORMATION TECHNOLOGY - 413	-413	25	18
PMAT	M.Sc. MATHEMATICS - 401	-401	30	19
PMSW	M.S.W. - MASTER OF SOCIAL WORK - 309	-309	38	33
PPHY	M.Sc. PHYSICS - 403	-403	23	26

108 - THIRU KOLANJIAPPARGOVT.ARTS COLLEGE,VRIDDHACHALAM**Principal**

Dr. G. Rajavel M.Sc., M.Phil., M.Ed., Ph.D.

DepartmentName: Tamil**Associate Professors**

Dr. R. Karunanithi M.A., B.Ed., Ph.D., UGC/JRF.

Dr. K. Sivakumar M.A., B.Ed., M.Phil., Ph.D., (NET)

Dr. S. Bouvanesvari M.A., M.Phil., Ph.D., (NET)

Dr.V.Rani M.A., M.Phil., M.Ed., Ph.D. (NET-SLET)

Dr. R. Sivakumar M.A., M.Phil., Ph.D.,

AssistantProfessors

Dr M. Radha M.A., M.Phil., (NET - SLET)

Dr M. Sampathkumar M.A., M.Phil.,Ph.D.,

Dr S. Arumugam M.A., M.Phil., Ph.D.,

DepartmentName: English**Assistant Professors**

Dr N. Pasupathi M.A., M.Phil. Ph.D.,

Dr K. Valarmathi M.A., M.Phil. Ph.D.,

Mrs D. Priyadharshini

M.A., B.Ed., M.Phil. (SET)

Mr N. Mannarsamy M.A., M.Phil. (SET)

DepartmentName: History**Associate Professors**

Mr K. P. Sureshkumar M.A., M.Phil., (NET)

Mr S.Rangarajau M.A., M.Phil.

Dr. P. Jayabalakrishnan M.A., M.Phil., Ph.D.,

AssistantProfessors

Dr. K. Appadurai M.A., M.Phil., B.Ed., Ph.D.,

Dr. K. Karthikeyan M.A., M.Phil., Ph.D.,

Dr. S. Sivakumar M.A., M.Phil., Ph.D.,

Dr M. Subramaniyan M.A., M.Phil., Ph.D.,

Dr. A. Prabhakaran M.A., M.Phil., Ph.D., (SET)

Dr. N. Raja M.A., M.Phil., B.Ed., Ph.D.,

Dr R. Elamaran M.A., M.Phil., Ph.D.,

DepartmentName: Economics**AssistantProfessors**

Dr R. Magesan M.A., M.Phil., B.Ed. Ph.D.,

Mrs M. Rani M.A., M.Phil., B.Ed., (SET)

Dr. V. Premalatha M.A., M.Phil., Ph.D.

Dr. V. Selvam M.A., M.Phil., Ph.D.

Dr R. Sampath M.A., M.Phil., Ph.D.

Dr. A. Gayathri M.A., M.Phil., Ph.D.

Dr S.Kalaiselvi M.A., M.Phil., Ph.D.

Dr. C.Ramesh M.A., M.Phil., B.Ed., Ph.D.

Dr. R. Balalji M.A., M.Phil., M.Ed., Ph.D.

DepartmentName: Commerce**AssistantProfessors**

Dr M. Kannagi M.Com., M.Phil., B.Ed. M.B.A., SLET.

Dr. R. Sakthivel M.Com., M.B.A., M.Phil., Ph.D.

Dr. J. Paramasivam

M.Com., B.Ed., M.Phil., Ph.D., M.B.A

Dr. D. Thamizhvel M.Com., M.Phil., Ph.D.

Dr. C. Vilvijayan M.Com., M.Phil., Ph.D.

Dr. R. Kasilingam

M.Com., M.Phil., PGDCA., Ph.D.

Mr M. Suresh M.Com., M.Phil., ICWA.

Dr. N. Lalitha M.Com., M.Phil., Ph.D., MBA

DepartmentName: BBA**Associate Professors**

Dr. G. Suganthi B.E., M.B.A., Ph.D.

AssistantProfessors

Dr. V. Sumathi M.B.A., M.Phil., Ph.D.

Dr. K. Natarajan
M.A., M.L.I.S., M.Phil., M.B.A., Ph.D.

DepartmentName: Mathematics

AssistantProfessors

Dr. K. Balasangu M.Sc., M.Phil., Ph.D.

Dr. A. Ezhil M.Sc., M.Phil.

Dr. M. Simaringa M.Sc., M.Phil., Ph.D.

Mrs K. Anantha Kanagajothi M.Sc., M.Phil.

Dr. V. Karunakaran
M.Sc., M.Phil., Ph.D. PGDCA

Dr. K. Lalitha M.Sc., M.Phil., Ph.D.

DepartmentName: Physics

Associate Professors

Dr. R. Murugesan M.Sc., M.Phil., Ph.D.

Dr. K. Velvizhi M.Sc., M.Phil. Ph.D.

Dr. P. Shanmugam Sundaram M.Sc., M.Phil., Ph.D.

Dr. K. Veeramuthu M.Sc., Ph.D.

Dr. S. Ravi M.Sc., M.Phil., Ph.D.

Dr. P. S. Ramesh M.Sc., M.Phil., Ph.D.

Dr. R. Ezhilpavai M.Sc., M.Phil., Ph.D.

Dr. G. Viruthagiri M.Sc., M.Phil., Ph.D.

AssistantProfessors

Dr. K. Vallal Peruman M.Sc., M.Phil., Ph.D.

Dr. K. Helen Ruth Joice
M.Sc., M.Phil., Ph.D., M.A., B.Ed.

Dr. P. Anandan M.Sc., B.Ed., M.Phil., Ph.D.

Mrs M. Anitha M.Sc., M.Phil.

Dr. N. Sundaramoorthi
M.Sc., B.Ed., M.Phil., Ph.D.

DepartmentName: Chemistry

Associate Professors

Dr. C. Shiyamala
M.Sc., M.Phil., B.Ed., PGDCA., Ph.D.

Dr. G. Sundaraselvan
M.Sc., M.Phil., M.Ed., M.Phil., (Edn)

AssistantProfessors

Mrs K. Arulvani M.Sc., M.Phil.

Mrs S. Gunavathi M.Sc., M.Phil., B.Ed., DCP.

Dr. S. M. Anuradha M.Sc., M.Phil. Ph.D.,

Dr. M. Elangovan M.Sc., M.Phil., M.Ed., Ph.D.

Dr. A. Kuraitheerthakumaran M.Sc., M.Phil.

Dr. K. Anbarasu M.Sc., M.Phil. Ph.D.,

Dr. G. Manikandan M.Sc., M.Phil., Ph.D.

DepartmentName: Botany

Professors

Dr. K. Annamalai M.Sc., Ph.D.

Associate Professors

Dr. R. K. Siva Ananth M.Sc., M.Phil., Ph.D.

Dr. R. Manivasagaperumal
M.Sc., M.Phil., B.Ed., Ph.D.

Dr. R. Saravanakumar M.Sc., M.Phil., Ph.D.

Dr. P. Ranganathan M.Sc., B.Ed., Ph.D.

Dr. G. M. Alagu Lakshmanan
M.Sc., M.Phil., B.Ed., Ph.D.

Dr. R. Rajendran M.Sc., M.Phil., B.Ed., Ph.D.

AssistantProfessors

Dr. P. V. Sivakumar M.Sc., M.Phil., Ph.D.

DepartmentName: Zoology

Associate Professors

Dr. N. Suresh M.Sc., M.Phil., Ph.D.,

Dr. S. Dhanasekaran M.Sc., M.Phil., Ph.D.,

Dr. T. Vivekananthan M.Sc., M.Phil., B.Ed., Ph.D.

Dr. A. Elangovan M.Sc., M.Phil., Ph.D.,

AssistantProfessors

Dr.G.Senthilkumar M.Sc, Ph.D.

Dr. R. Mohanambal

M.Sc., M.Phil., B.Ed., Ph.D.

Mr K.S. Praveen Sabu M.Sc, M.Phil.,

Dr. R. Rajasekaran M.Sc., Ph.D.,

Dr S. Muthazhagi M.Sc., Ph.D.

Dr. P. Gunalan M.Sc., M.Phil., Ph.D.,

DepartmentName: ComputerScience**Associate Professors**

Mrs V. Tamilarasi M.Sc., M.Phil.,

Mrs V. Malarvizhi M.Sc., M.Phil.,

AssistantProfessors

Mr T. Arulselvam M.Sc., M.Phil., M.Tech

Dr V. Veeramanikandan M.Sc., M.Phil., Ph.D.,

Mr. R. Raja M.Sc., M.Phil.,

Mr N. Haridoss M.Sc., M.Phil.,

Mr M. Vijayakanth M.Sc.(I.T), M.B.A., M.Phil.,

Directorof PhysicalEducation(SG)

Dr. D. Sureshkumar M.A., M.Phil., Ph.D.

CollegeLibrarian

A. Piradheep Kumar B.Sc., MLIS, Dip. in Comp.

UG STUDENT - COUNT -YEAR WISE & PROGRAMMEWISE					
Programme Code	Programme Name	No.of Students	2021-2022	2022-2023	2023-2024
102	B.A. Tamil Shift 1	175	60	58	57
103	B.A. English Shift 1	255	87	84	84
104	B.A. History T/M Shift 1	219	75	72	72
104	B.A. History E/M Shift 1	219	75	72	72
105	B.A. Economics T/M Shift 1	219	75	72	72
105	B.A. Economics E/M Shift 1	219	75	72	72
108	B Com E/M Shift 1	219	75	72	72
115	BBA E/M Shift 1	219	75	72	72
201	B.Sc. Maths T/M Shift 1	109	38	36	35
201	B.Sc. Maths E/M Shift 1	110	38	36	36
203	B.Sc. Physics T/M Shift 1	103	34	34	35
203	B.Sc. Physics E/M Shift 1	101	33	34	34
204	B.Sc. Chem. E/M Shift 1	105	36	34	35
208	B.Sc. Zoology T/M Shift 1	107	37	35	35
208	B.Sc. Zoology E/M Shift 1	105	37	35	33
206	B.Sc. Botany E/M Shift 1	108	37	35	36
214	B.Sc. Comp. Sci. E/M Shift 1	132	43	43	46
102	B.A. Tamil Shift 2	175	60	58	57
103	B.A. English Shift 2	254	87	84	83
108	B Com E/M Shift 2	168	75	21	72
201	B.Sc. Maths T/M Shift 2	109	37	36	36
201	B.Sc. Maths E/M Shift 2	109	37	36	36
214	B.Sc. Comp. Sci. E/M Shift 2	131	42	43	46
	TOTAL	3670	1268	1174	1228

PG STUDENT - COUNT -YEAR WISE &PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-2023	2023-24
301	M.A. Tamil	90	42	48
302	M.A. English	75	40	35
303	M.A. History	59	29	30
307	M. Com.	78	40	38
401	M.Sc. Maths	84	45	39
403	M.Sc. Physics	43	21	22
404	M.Sc. Chemistry	45	23	22
405	M.Sc. Botany	31	12	19
406	M.Sc. Zoology	42	20	22
412	M.Sc. Comp. Sci.	40	20	20
	TOTAL	587	292	295

109 - THIRUVALLUVARARTS AND SCIENCE COLLEGE KURINJIPADI**Staff****Department Name: Tamil****Department Head**

Dr.G. Radhalakshmi M.A.,B.Ed.,Ph.D.

Assistant Professors

Mrs.C.Kavidha M.A.,M.Phil.,B.Ed.,(Ph.D).

Dr.S.Saranya M.A.,M.Phil.,B.Ed.,Ph.D.,SET., NET.

Mrs.A.Saraladevi M.A.,M.Phil.,(Ph.D).

Dr.R.Ramarajan M.A.,M.Phil.,Ph.D.

Mrs.N.Dyaneswari M.A.,B.Ed.,M.Phil.,(Ph.D).

Mr.M.Kumaresan M.A.,M.Phil.,B.Ed.,M.Ed.,NET.

Department Name: English**Department Head**

Mr. D. Nagendiran M.A.,M.Phil.

Assistant Professors

Dr.K.Indumathi M.A.,Ph.D.

Mr.A.Arunachalam M.A.,B.Ed.,M.Phil.

Dr.S.Jothimani M.A.,M.Phil.,Ph.D.

Mr.M.Vinothkumar M.A.,B.Ed.

Mrs. E.Dhavamani M.A.,B.Ed.

Mr.K.Vignesh M.A.,B.Ed.,M.Phil.

Department Name: BBA**Department Head**

Dr.K.Sivaranjani MBA.,M.Phil., Ph.D.

Assistant Professors

Mrs.P.Thenmozhi B.E., M.B.A.

Mr.S.Jayaseeli M.B.A.

Mrs.A.Arul Eamily M.B.A.

Department Name: B.Com**Department Head**

Mrs.U.Maheswari M.Com.,B.Ed.,M.Phil.

Assistant Professors

Mrs.R.Usha M.Com.,M.Phil.,B.Ed.,PGDEC

Mrs.S.Premalatha M.Com.,M.Phil.

Mrs.S.Rajesvari M.Com.,B.Ed.

Mrs.D.Sathiya

M.Com.,M.Phil.,B.Ed.,M.Ed.,(Ph.D).

Department Name: B.Com CA**Department Head**

Mr. R.Vijayakumar M.Com.,M.Phil.,B.Ed.,SET.,(Ph.D).

AssistantProfessors

Mr. L.Raja M.Com.,M.Phil.

Mr. C.Arul MCA.,M.Phil.,B.Ed.

Mr.P.Maruthupandi M.Com.,M.Phil.

Department Name: BCA

DepartmentHead & Principallncharge

Mr.P.Manivannan M.Sc.,M.Phil.,PGDCA.

AssistantProfessors

Mrs. R.Suriyakala MCA.,M.Phil.

Mrs.A.Arokiyarnary Delphina MCA.,M.Phil.

Mr.K.Sakthivel M.Sc.,M.Phil.,B.Ed.

Department Name: ComputerScience

DepartmentHead

Mrs. P.Nirmala MCA.,M.Phil.

AssistantProfessors

Mrs.C.Elavarasi M.Sc.,M.Phil.

Mrs.S.Firdhouse BCA.,M.Sc.IT.,M.Phil.

Ms.J.Vishnupriya M.Sc.,M.Phil.

Ms.A.Ponmalar MCA.,M.Phil.

Mrs.T.Lakshmipriya M.CA.

Department Name: Chemistry

DepartmentHead

Dr.A.Vijayabalan M.Sc.,M.Phil.,Ph.D.

AssistantProfessors

Dr.S.Priyanka M.Sc.,Ph.D.

Mr.S.Kalaiyaran M.Sc.,B.Ed.

Dr.R.Bharathi M.Sc.,M.Phil.,Ph.D.,B.Ed.

Department Name: Physics

DepartmentHead

Mrs.G.Jayanthi M.Sc.,M.Phil.

AssistantProfessors

Mr.S.Vincent M.Sc.,B.Ed.,M.Phil.

Ms.S.Anupriya M.Sc.

Department Name: Bio Chemistry

DepartmentHead

Mrs. B.Krithiga M.Sc.,M.Phil.,(Ph.D)

AssistantProfessors

Mrs. J.Saritha M.Sc.,M.Phil.

Ms.P.Jeevitha M.Sc.

Department Name: Maths

DepartmentHead

Mr.M.Suresh kumar M.Sc.,M.Phil.,B.Ed.

AssistantProfessors

Mr.G.Marimuthu M.Sc.,M.Phil.

Mrs.G.Elavarasi M.Sc.,B.Ed.,M.Phil.

Mr.G.Vinoth M.Sc.,M.Phil.

Department Name: Microbiology**Department Head**

Dr.K.Sivakamasundari M.Sc.,B.Ed.,Ph.D., DMLT

Assistant Professor & Vice-Principal

Dr.A.Balasubramanian M.Sc.,M.Phil.,Ph.D.,

Assistant Professors

Mrs.R.Puspalatha M.Sc.,M.Phil.

Dr.S.Sivaprakash M.Sc., Ph.D.

Dr.S.Vasumathi M.Sc., Ph.D.

Ms.P.Sindhuja M.Sc.,M.Phil.

UG Student Count-Yearwise & Programmewise

S. No	Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
1.	102	TAMIL	64	37	18	9
2.	103	ENGLISH	22	5	8	9
3.	201	MATHS	8	6	2	0
4.	214	COMPUTER SCIENCE	112	43	42	27
5.	213	COMPUTER APPLICATIONS	75	25	24	26
6.	210	BIOCHEMISTRY	32	9	15	8
7.	212	MICROBIOLOGY	102	33	38	31
8.	204	CHEMISTRY	95	52	28	15
9.	203	PHYSICS	11	7	4	0
10.	115	BBA	60	22	23	15
11.	108	B.COM	110	54	33	23
12.	111	B.COM CA	79	42	20	17

PG Student Count – Year wise & Programmewise

S. No	Programme Code	Programme Name	No. of Students	2022-23	2023-24
1.	301	M.ATAMIL	5	2	3
2.	302	M.A ENGLISH	3	3	0
3.	401	M.Sc MATHS	1	1	0
4.	413	M.Sc INFORMATION TECHNOLOGY	3	3	0
5.	414	M.Sc MICROBIOLOGY	38	18	20
6.	307	M.COM	13	3	10

110 - SREE ARUMUGHAM ARTS AND SCIENCE COLLEGE, THOLUDUR**Principal**

Dr.A.Geetharamani, MA.,M.Phil.,Ph.D.

Administrative Officer

Mr. S.Amarnath, M.Sc.,B.Ed.

Department of Tamil**HOD**

Ms. R.Papathi, MA.,M.Phil.

Department of English**HOD**

Mr. V. Balasubramaniyan, MA., M.Phil., B.Ed.

Assistant Professor

Mr. G. Muthuvel, MA., M.Phil., M.Ed.

Department of Mathematics**HOD**

Ms. D. Vidhya, M.Sc., M.Phil., B.Ed.

Assistant Professor

Ms. M. Mangayarkarasi, M.Sc., M.Phil.

Ms. M. Abirami, M.Sc., M.Phil., B.Ed.

Department of Chemistry**HOD**

Mr. K. Kanagarasu, M.Sc., M.Phil., M.Ed.

Department of BCA**HOD**

Ms. N. Suganya, MCA., M.Phil.

Assistant Professor

Ms. S. Selvi, M.Sc., M.Phil., B.Ed.

Department of Computer Science**HOD**

Ms. K. Priya, M.Sc.

Assistant Professor

Ms. S. Sridayanadevi, MCA

Department of BBA**HOD**

Mr. M. P. Suresh, M.Com., M.Phil., M.Ed.

Assistant Professor

Ms. A. Gowsalya, MCA

Department of Commerce**HOD**

Ms. K. Kalaivani, M.Com., M.Phil.

Assistant Professor

Ms. S. Revathi, M.Com., M.Phil.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	BA - TAMIL	13	4	5	4

103	BA -ENGLISH	15	10	5	0
115	BBA	14	8	0	6
108	BCOM	54	24	21	9
214	B.Sc-CS	41	13	12	16
213	BCA	32	12	17	3
204	B.Sc-Chemistry	02	01	01	0
203	B.Sc-Physics	02	02	0	0
201	B.Sc-Mathematics	07	04	0	03
111	B.COM (CA)	0	0	0	0

PG STUDENTCOUNT – YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	MA -ENGLISH	33	12	11
307	M.COM	19	07	12

111 - KRISHNASAMYCOLLEGE OF SCIENCE,ARTS AND MANAGEMENT FOR WOMEN, CUDDALORE

PRINCIPAL

Dr.(Mrs.) G.Nirmala, M.Sc., M.Phil., Ph.D.

DEPARTMENTNAME : Tamil

Staff

Associate Professor

Dr.(Mrs.)K.Geetha,
M.A.,M.Phil.,Ph.D., B.Ed. (HOD)
Dr.(Mrs.) N.Vennila,
M.A.,M.Phil., Ph.D., SET., NET

Dr.(Mrs.) N.Thamizhmozhi,
M.A., M.A(Ling.)M.Phil., Ph.D.,SET
Dr.(Mrs.) G.Saroja, M.A., M.Phil., Ph.D., SET

Assistant Professor

Mrs.K.Mathiarasi, M.A., M.Phil., NET D.C.A
Mrs.S.Shobana, M.A., M.Phil., NET
Mrs.S.Rekha, M.A.

Mrs.G.Revathi, M.A., M.Phil., B.Ed.
Mrs.B.Nithiya, M.A., M.Phil.

DEPARTMENTNAME : English

Staff

Assistant Professor

Mrs.A.Sivajothi, M.A.,B.Ed., M.Phil. (HOD)
Mrs.E.Septima, M.A.,M.Phil.,M.Ed.
Mrs.K.Annapurany, M.A.,B.Ed.,M.Phil.
Mrs.E.Kalaivani, M.A.,B.,Ed.
Mrs.M.B.RabiyathulBasiriya, M.A.,B.Ed.,M.Phil.
Mrs.C.Priya, M.A.,M.Phil.

Mrs.J.Sushma, M.A.,M.Phil.
Mrs.S.Subitha, M.A.,M.Phil.
Mrs.K.Radha Devi, M.A.,B.Ed.,M.Phil.,SET
Mrs.B.Cindhuja, M.A.M.Phil.
Mrs.S.Ramadevi, M.A., M.Phil.

DEPARTMENTNAME : Mathematics

Staff

Assistant Professor

Mrs.M.Chellam, M.Sc., M.Phil. (HOD)
Dr.(Mrs.) M.Sivasakthi, M.Sc.,B.Ed., M.Phil.
Mrs.S.MohamedAbeeba, M.Sc., M.Phil.

Mrs.K.Vaishnavi, M.Sc., M.Phil.
Mrs.M.Anandhi, M.Sc., M.Phil.
Dr.(Mrs.) Lohanayaki, M.Sc., B.Ed., M.Phil.,

Mrs.G.Sivasankari, M.Sc., M.Phil.

Ph.D.

Mrs.S.Revathi, M.Sc., M.Phil.

DEPARTMENT NAME : Statistics

Staff

AssociateProfessor

Dr.(Mrs)S.Poornima, M.Sc., M.Phil.,Ph.D. (HOD)

DEPARTMENT NAME : Chemistry

Staff

AssociateProfessor

Dr.(Mrs.) R.Hemalatha,
M.Sc., M.Phil., Ph.D., SET. (HOD)

Assistant Professor

Dr.(Mrs.)A.Adhilakshmi, M.Sc.,M.Phil.,B.Ed.,Ph.D. Mrs. V.Vasumathi, M.Sc., M.Phil.

Mrs. M.Thenemozhi, M.Sc., B.Ed., M.Phil.

DEPARTMENTNAME : Physics

Staff

AssociateProfessor

Dr.(Mrs.) G.Nirmala, M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr.(Mrs.) D.Devika, M.Sc., Ph.D.

Dr.(Mrs.) S.Arulmani, M.Sc., M.Phil., Ph.D.

Dr.(Mrs.) D.Shoba, M.Sc., M.Phil., Ph.D.

DEPARTMENT NAME : ComputerScience

Staff

AssistantProfessor

Mrs.V.Vanitha, M.Sc., M.Phil. (HOD)

Mrs. J.Banupriya, M.Sc., M.Phil.

Mrs. R.Kothai, M.Sc., B.Ed., M.Phil.

Mrs. N.Yamuna, M.Sc., M.Phil.

Mrs. R.Kalaivani, M.Sc., M.Phil.

Mrs. T.Valli, M.Sc., M.Phil.

Mrs. M.Arundady, M.Sc., M.Phil.

Mrs. S.Rathika, M.Sc., M.Phil.

Mrs. A.Deivapriya, M.Sc., M.Phil.

DEPARTMENT NAME : ComputerApplications(BCA)

Staff

AssistantProfessor

Mrs.R.Jothi, M.Sc., M.Phil., B.Ed. (HOD)

Mrs. D.Viji, M.Sc., B.Ed., M.Phil.

Mrs. R.Sangeetha Priya, M.Sc., M.Phil.

Mrs. S.Suriya, M.Sc., M.Phil.

Mrs.S.KothbulZeenath Banu, M.C.A., M.Phil.

DEPARTMENT NAME : Commerce

Staff

AssociateProfessor

Dr.(Mrs).B.Savithiri, M.Com.,M.Phil., Ph.D. (HOD)

Dr.(Mrs).S.Shakila, M.Com.,M.Phil.,

Dr.(Mrs).M.I . Razia Begum,
M.Com.,M.Phil., Ph.D.

Dr.(Mrs).P.Priya,
M.Com.,M.Phil., Ph.D., M.B.A.,SET

Dr.(Mrs). L.Anadhalakshmi,
M.Com.,M.Phil. Ph.D.,M.B.A., SET.

Assistant Professor

Mrs.V.Deepasundari, M.Com.,M.Phil.

Mrs.S.Deepa, M.Com.,M.Phil.

Dr.(Mrs).G.Sivasakthi, M.Com.,M.Phil., Ph.D.

Mrs.A.Kavitha rani, M.Com.,M.Phil.

Mrs. G.Packiyalakshmi, M.Com.,M.Phil.

Dr.(Mrs.) G.Tamilselvi, M.A. M.Phil., Ph.D.

DEPARTMENT NAME : B.B.A**Staff****Associate Professor**

Dr.(Mrs). M.Lakshmi, M.B.A., M.Phil., Ph.D.

Assistant ProfessorDr.(Mrs.) C.Pushpalatha,
M.B.A.,M.Com.,M.Phil., Ph.D.**DEPARTMENT NAME : Library****Staff : Librarian**

Dr.(Mrs)V.Arulmozhi, M.L.I,S., M.Phil.,Ph.D.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students		
		2021-22 (III – year)	2022-23 (II – year)	2023-24 (I – year)
102	B.A.,Tamil	29	34	15
103	B.A., English	35	32	28
201	B.Sc. Mathematics	23	19	05
204	B.Sc. Chemistry	35	24	28
203	B.Sc., Physics	8	12	12
214	B.Sc., Computer science	83	90	103
213	BCA	49	49	51
108	B.Com	70	63	67
111	B.Com (CA)	68	58	70
115	BBA	57	37	22

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of. Students	
		2022-23 (II – year)	2023-24 (I – year)
301	M.A., Tamil	13	09
302	M.A., English	13	07
401	M.Sc., Mathematics	07	06
404	M.Sc. Chemistry	10	26
412	M.Sc., Computer Science	07	20
307	M.Com	13	31

112 - ARIES ARTS AND SCIENCE COLLEGE FOR WOMEN, KARUNKUZHI, VADALUR**Staff****Department Name: Tamil****Assistant Professor & Head**

Dr. B. Sindhuja M.A., M.Phil., P.h.D.

Assistant Professors

Ms. S. Amutha M.A., M.Phil.

Dr. P. Tamilarasi M.A., B.Ed., M.Phil., Ph.D.

Mrs. B.Sudaroli M.A. B.Ed., Ph.D.

Mrs. S.Suriya M.A., B.Ed., M.Phil.

Department Name: English

Assistant Professors

Mrs. A. Jothi Monisha MA., B.Ed., PGDELT. PGDP.
 Ms. V. Vijaya M.A, M.Phil.
 Ms.P. Jayanthi M.A., M.Phil.
 Ms. A. Priyadarshini MA., PGDELT.

Ms. J. Angayarkanni MA.
 Ms. K. Sandhiya MA.
 Ms. K. Seetha MA.

Department Name: Commerce**Assistant Professor & Head**

Mrs. S. Janaki M.Com., M.Phil., Ph.D. (Pursuing)

Assistant Professors

Dr. B. Jothi M.Com., M.Phil., Ph.D.

Mrs. J. Bhuvaneswari M.Com., M.Phil.

Mr. K. Sathishkumar

M.Com., B.Ed., M.Phil., Ph.D. (Pursuing)

Dr. S. Manju M.Com., B.Ed., M.Phil., P.hD.

Department Name: Mathematics**Assistant Professor & Head**

Mrs. T. Senthamizhselvi M.Sc., M.Phil., Ph.D
 (Pursuing)

Assistant Professors

Ms. S. Sowndharya M.Sc., M. Phil.

Ms. S. Ragavi M.Sc., M. Phil.

Mrs. D. Meena M.Sc., M.Phil., B.Ed.

Department Name: Physics**Assistant Professor & Head**

Dr. T. Kalaivani M.Sc., Ph.D.

Lab Assistant

Ms. A. Sangeetha M.Sc. B.Ed.

Department Name: Chemistry**Assistant Professors**

Ms. M. Arokiadevasheeba M.Sc., M.Phil., B.Ed.

Mrs. R. Vasanthagokilam M.Sc., M.Phil., B.Ed.

Lab Assistant

Ms. G. Padma M.Sc, B.Ed.

Ms. S. Suwathi M.Sc., B.Ed.

Mrs. M. Nivetha M.Sc., B.Ed.

Department Name: Microbiology**Assistant Professor & Head**

Dr. P. Pazhaniraja M.Sc., MPhil., MBA., Ph.D., DMLT

Assistant Professors

Mrs. S.Thirumalaiselvi M.Sc., M.Ed., M. Phil.

Dr. K. Saritha M.Sc., M. Phil., Ph.D.

Mr. S. Sivaraj M.Sc., Ph.D (Pursuing)

Department Name: BCA & Computer Science**Assistant Professor & Head**

Mr. K.Sivananikandan MCA, M.Phil

Assistant Professors

Mrs. C. Vijaya Lakshmi MCA, PGDCA
Mrs.P. Jancyrani M.Sc, M.Phil

Mrs.F. Jalena Mary M.Sc, M.Phil
Mrs. J. Chitra MCA

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
CLTAM31	B.A. TAMIL	77	29	37	11
CAENG31	B.A. ENGLISH	38	14	17	7
CACOM31	B.COM	143	52	52	39
CSMAT31	B.Sc. MATHEMATICS	21	07	08	06
CSPHY31	B.Sc. PHYSICS	14	10	02	02
CSCHE31	B.Sc. CHEMISTRY	49	15	18	16
CSMIC31	B.Sc. MICROBIOLOGY	89	23	35	31
CSBCA31	B.C.A	60	20	26	14
CSCSC31	B.Sc. COMPUTER SCIENCE	90	25	35	30

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
CAENG21	M.A. ENGLISH	31	05	26
CACOM21	M.COM	22	13	09
CSMAT21	M.Sc. MATHEMATICS	17	06	11
CSPHY21	M.Sc. PHYSICS	16	05	11
CSCHE21	M.Sc. CHEMISTRY	18	08	10

113 - VALLALARARTS & SCIENCE, VADALUR**Department: Tamil****Principal**

Dr.S.Kavithadevi M.A.,M.Phil.,Ph.D., M.ED., NET.,NET

Department Head

Dr.J.Indhira M.A.,M.PHIL.,Ph.D.

Assistant Professors

Dr.A.Rukumanidevi
M.A.,M.PHIL.,Ph.D., B.Ed., SET

B.Tamildurgadevi M.A.,M.Phil.,B.Ed.,

Department: English**Department Head**

C.Susianusyadevi M.A.,M.Phil.,B.Ed.,

Assistant Professors

R.Kayalvizhi M.A.,M.Phil.,B.Ed.,
P.Krishnaveni M.A.,B.Ed.,

S.Mahalakshmi M.A.,M.Phil.,B.Ed.,
G.Sasikumari M.A.,M.Phil.,B.Ed.,

Department: Commerce**Department Head**

Dr.T.Deepa M.Com.,M.Phil.,Ph.D.,MBA.

Assistant Professors

M.Manimekala M.Com.,M.Phil.

A.Sivatharani M.Com.,M.Phil.,

Department:BusinessAdministration

Department Head

A.Syesuranimetillda MBA.,M.Phil.

AssistantProfessors

R.Surya MBA.,

K.Durga MBA.,

Department:Mathematics

DepartmentHead

K.Kamatchi M.Sc.,M.Phil.,B.Ed.

AssistantProfessors

Dr.N.Rajasri M.Sc.,M.Phil.,Ph.D., M.Ed.

M.V.Elavarasi M.Sc., M.Phil.,

Department:BCA & CS

DepartmentHead

T.Thilagavathi MCA., M.Phil.

AssistantProfessors

R.Nithya MCA.,

S.Anusuya M.Sc.,M.Phil.,B.Ed.,

Department:PhysicalEducation

DepartmentHead

J.Sujatha M.P.Ed.,M.Phil.,Pg.Dip in YOGA

Librarian

C.Usharani MLIS

UG STUDENTCOUNT - YEARWISE& DEPARTMENTWISE

UG Count	Programme Name	No.of Students	2021-2022	2022-2023	2023-2024
102	B.A Tamil	44	14	23	7
103	B.A English	35	11	15	9
108	B.Com.	115	55	34	26
115	BBA	49	9	17	14
201	B.SC Mathematics	23	6	11	6
213	BCA	49	19	18	12
214	B.Sc. Computer Science	78	27	31	20
223	Physical Education	1	NIL	NIL	1

PG STUDENTCOUNT - YEARWISE& DEPARTMENTWISE

PROGRAMME CODE	PROGRAMME NAME	NO.OF STUDENTS	2022-2023	2023-2024
301	M.A TAMIL	18	11	7
302	M.A ENGLISH	24	20	4
307	M.COM	24	14	10
401	M.SC MATHEMATICS	15	7	8

VRIDDHACHALAM**Staff****Principal/ HOD of Commerce**

Dr.K.Sivasankaran M.Com, MBA,M.Phil,Ph.D.

Department Name: Tamil**AssistantProfessor& Head**

Mr.S.Sivagnanam M.A.,B.Ed.,M.Phil.,SET.,NET.

AssistantProfessors

Mr. M. Kamaraj M.A.,B.Ed.,M.Phil.,
Mrs.P.Paramaeshwari
M.A.,B.Ed.,M.Phil.,SET.,NET.
Mr.S.Vengateswaran M.A.,B.Ed.,M.Phil.
Mrs.S.Jayanthi M.A.,B.Ed.,M.Phil.,NET.
Mrs.S.Kavitha M.A.,B.Ed.,M.Phil.

Mrs.V.Rajbharathi M.A.,B.Ed.,M.Phil.,SET.,NET.

Mrs.S.Renganayagi M.A.,B.Ed.,M.Phil.

Mr.K.Ramkumar M.A.,M.Phil.

Mrs.K.Rajalakshmi M.A.,B.Ed.,M.Phil.

Mrs.M.Saritha M.A.,M.Phil.

Department Name: English**AssistantProfessor& Head**

Mrs.M.Usharani M.A.,B.Ed.

AssistantProfessors

Mrs.S.Malini M.A.,B.Ed.,M.Phil.
Mr.D.Vijayakumar M.A.,B.Ed.
Mrs.K.Muthulakshmi M.A.,B.Ed.,M.Phil.,SET.
Mrs.S.Ananthi M.A.,B.Ed.
Mrs.K.Vijayalakshmi M.A.,B.Ed.

Mrs.B.Suganaya M.A.,B.Ed.

Mrs.S.AnanthaSelvi M.A.,B.Ed.

Mr.M.Mrimuthu M.A.,B.Ed.,M.Phil.

Mrs.D.Senthamizh M.A.,B.Ed.

DepartmentName: Commerce**Principal/ HOD of Commerce**

Dr.K.Sivasankaran M.Com, MBA,M.Phil,Ph.D.

AssistantProfessors

Mrs.C.Paramanathan M.A.,B.Ed.,M.Phil,SET,[Eco.]
Mr.K.Rajendhiran M.Com, B.Ed.,M.Phil,
Mr.G.Natarajan M.A.,B.Ed.,M.Phil,SET
Mr.S.Jayaselvakumari M.Com, MBA,M.Phil,

Mrs.S.Sharmila Antonymary

M.Com, B.Ed.,M.Phil,

Mrs.V.Anitha M.Com, B.Ed.,M.Phil,

Mr.P.Balaguru M.Com, M.Phil,

DepartmentName: BusinessAdministration**AssistantProfessor& Head**

Mr.K.Anbazhagan MBA,M.Phil.

AssistantProfessors

Mr.V.Devaraj MBA,M.Phil.,
Mrs.A.Ravichandiran MBA,M.Phil.,

Mrs.C.Priya M.Com,M.Phil.

Department Name: Mathematics**AssistantProfessor& Head**

Mrs.K.Eswari M.Sc.,M.Phil.,M.Ed,

Assistant Professors

Mr.S.Raja M.Sc.,M.Phil.,B.Ed,
Mr.C.Iyyappan M.Sc.,M.Ed,
Mrs.S.Rajalakshmi M.Sc.,M.Phil.,

Miss.V.Nirmala M.Sc.,M.Phil.
Miss.R.Chandralekha M.Sc.,M.Phil.,
Mr.D.Amuthamoorthy M.Sc.,M.Phil.,B.Ed,

Department Name: Physics**Assistant Professor & Head**

Miss.V.VijayaRathna M.Sc.M.Ed.

Assistant Professors

Mrs.R.Subha M.Sc.B.Ed.

Mr.D.Pattu Ponnu M.Sc.B.Ed.

Department Name: Chemistry**Assistant Professor & Head**

Mrs.S.Vijayalakshmi M.Sc.B.Ed.

Assistant Professors

Mrs.K.Iswarya M.Sc.B.Ed.
Mrs.K.Vidhya M.Sc.B.Ed.

Mr.G.Ganavalli M.Sc.B.Ed.

Department Name: Computer Application**Assistant Professor & Head**

Mrs.P.Santhi MCA,M.Phil.,B.Ed.,SET

Assistant Professors

Mr.K.Govindasamy M.Sc.,M.Phil,P.hD.
Mr.K.Vijayan MCA,M.Phil.
Miss.K.Soundarya M.Sc,B.Ed.

Mrs.S.Chandra B.E Computer Science
Mr.S.Dhivya MCA.,B.Ed.

Department Name: Computer Science**Assistant Professor & Head**

Mrs. P. Kanimozhi M.Sc.,B.Ed.,M.Phil.

Assistant Professors

Mrs.S.Dhanalakshmi MCA.,ME.
Miss.S.Priya M.Sc.,B.Ed.
Mr.N.Mugunthan MCA.,M.Phil.

Mrs.N.Srijnisha M.Sc.,B.Ed.,M.Phil,
Mrs.S.Umameshwari MCA.,M.Phil,SET

Librarian

Mr.C.Sudar MLIS.,M.Phil.

Physical Director

Mr.V.Krishnaleea M.PEd.,Ph.D.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA TAMIL		34	62	44
103	BA ENGLISH		13	22	15
108	B.COM		46	36	33
115	BBA		31	59	66
201	B.SC MATHEMATICS		6	0	0
203	B.SC PHYSICS		7	4	5

204	B.SC CHEMISTRY		17	9	11
213	BCA		58	57	32
214	B.SC COMPUTER SCIENCE		49	78	76

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
301	MA TAMIL		10	15
302	MA ENGLISH		21	17
307	M.COM		14	10
401	M.SC MATHEMATICS		13	6
412	M.SC COMPUTER SCIENCE		17	5

115 – MRK COLLEGE OF ARTS AND SCIENCE, PAZHANCHANALLUR & PO, K.M. KOIL Staff

Principal

Dr.K.Palanivelu, M.A.,M.SC.,M.Phil.,M.Ed.,DCA., DYHE.,Ph.D.

DEPARTMENTNAME: TAMIL

AssistantProfessor

Mr. M. Sundarapandiyan, M.A.,M.Phil.,B.Ed.

Ms. C. Divya, M.A.,M.Phil.

Dr. S. Venkatesan, M.A.,M.Phil.,Ph.D.

Ms. P. Kanaga, M.A.,B.Ed.,M.Phil.

Mr. P. Thirunavukkarasu, M.A.,B.Ed.

DEPARTMENTNAME: ENGLISH

AssistantProfessor

Mr. S. Sellapandiyan, M.A.,B.Ed.,SLST

Mr. G. Pravinkumar, M.A.,M.Phil.

Mr. S. Siva, M.A.,M.Phil.,B.Ed.

Ms. B. Kavitha, M.A.,M.Phil.

Mr. P. Anbukkarasu, M.A.,M.Phil.,B.Ed.

Ms. S. Priyadharshini, M.A.,M.Ed.

Ms. S. Bavithra, M.A.,B.Ed.

DEPARTMENTNAME: MATHEMATICS

AssistantProfessor

Mr. K.Vinoth, M.Sc.,B.Ed.

Mr. T. Velmurugan, M.Sc.,M.Phil.,M.Ed., SET.

Ms. A.Angel Punithavathi, M.Sc.,M.Phil.,B.Ed.

Ms. N. Vijayalashmi, M.Sc.,M.Phil.

DEPARTMENTNAME: PHYSICS

AssistantProfessor

Mr. K. Kapildev, M.Sc.,M.Phil.,B.Ed.

Ms. R. Sujatha, M.Sc.,M.Ed.

Mr. R. Saravanan, M.Sc.,M.Phil.,B.Ed.

DEPARTMENTNAME: CHEMISTRY

AssistantProfessor

Mr. G. Anand, M.Sc.,M.Phil.,B.Ed.

Ms. G. Rubiya, M.Sc.,M.Ed.

Ms. D. Jancy, M.Sc.,M.Phil.,B.Ed.

Ms. A. Sripriya, M.Sc.,B.Ed.

Mr. T. Silambarasi, M.Sc.,M.Phil.

DEPARTMENTNAME: COMPUTERSCIENCE**AssistantProfessor**

Ms. S. Vasanth, MCA.,M.Phil.,

Ms. K. Varsha, M.Sc.

Mr. T. Srinivasaperumal,
MCA.,M.Phil.,B.Ed.

Ms. C. Senbagadevi, M.Sc.,M.Phil.

Mr. R. Napoleon, M.Sc.,M.Phil.,B.Ed.

DEPARTMENTNAME: BCA**AssistantProfessor**

Mr. P. Rajarajan, MCA.,M.Phil., B.Ed.

Mr. C. Sivakumar, MCA.,M.Phil.

Mr. G. Saminathan,
MCA.,M.Sc.,M.Phil.,B.Ed.

Mr. S. Thulasi, MCA.

DEPARTMENTNAME: COMMERCE(CA)**AssistantProfessor**

Dr. B. Thiruvengataramanujam, M.Com.,Ph.D.

Ms. P. Shalini, M.Com.

Ms. N. Anusha, M.Com., B.Ed.

DEPARTMENTNAME: COMMERCE(BBA)**AssistantProfessor**

Mr. R. Rajamohan, MBA.,M.Phil.,

Mr. K. Sathish, M.Com.,M.Phil.,NET

Mr. R. Venkatesan, M.Com.,M.Phil.

DEPARTMENTNAME: COMMERCE**AssociateProfessor**

Dr. K. Muthu, M.Com.,M.Phil.,Ph.D.

AssistantProfessor

Dr. K. Thirunavukkarasu, M.Com.,M.Phil.,Ph.D.

Mr. K. Meena, M.Com.,M.Phil.

Dr. S. Mahendiran, M.Com.,M.Phil.,B.Ed.,Ph.D.

Ms. T. Bhuvaneshwari, M.Com.,M.Phil.

DEPARTMENTNAME: ZOOLOGY**AssistantProfessor**

Dr. P. Ruba Glory, M.Sc.,M.Phil.,Ph.D.

Dr. M. Christhu Uthayam,
M.Sc.,M.Phil.,B.Ed.,Ph.D.

Dr. V. Shoba, M.Sc.,M.Phil.,Ph.D.

DEPARTMENTNAME: PHYSICALEDUCATION

AssistantProfessor

Mr. T. Mayilvalavan, M.P.Ed.,M.Phil.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE				
Programme Code	Programme Name	No. of Students		
		2021-22	2022-23	2023-24
102	Tamil	0	13	9
103	English	20	16	13
201	Mathematics	09	07	3
203	Physics	03	07	6
204	Chemistry	07	16	13
214	Computer Science	42	55	47
213	BCA	54	54	77
108	B.Com	66	60	59
111	B.Com CA	44	46	19
115	BBA	14	17	9
208	B.Sc Zoology	13	19	18

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE			
Programme Code	Programme Name	No. of Students	
		2022-23	2023-24
302	M.A ENGLISH	13	13
401	M.Sc Mathematics	07	16
404	M.Sc Chemistry	26	11
412	M.Sc Computer Science	10	19
307	M.Com	23	22

116 - CSM COLLEGE OF ARTS AND SCIENCE, VRIDHACHALAM**Staff****DepartmentName: TAMIL****AssistantProfessor**

Mrs.S.Kavitha, M.A., B.Ed.

Mrs.G.Revathi, M.A., B.Ed., M.Phil.

Mr.G.Kalaichezhian, M.A., B.Ed., M.Phil.

Dr.R.Dharumarasan, M.A., M.A., M.Phil., PhD., SET.

DepartmentName: ENGLISH**AssistantProfessor**

Mr.G.Kaviyarasan, M.A., M.Phil., B.Ed.

Dr.A.Rameshkumar, M.A., M.Phil., B.Ed., PhD.

DepartmentName: COMMERCE**AssistantProfessor**

Mr.D.Jesudoss, M.Com., M.Ed., M.Phil.

Mrs.J.Prema, M.Com., M.Phil., B.Ed.

Mrs.C.Ranjitham, M.Com., M.Phil., B.Ed.

Mrs.K.J.Janaki, M.Com., M.Phil., B.Ed.

DepartmentName: BACHELOR OF BUSINESS ADMINISTRATION**AssistantProfessor**

Mr.S.Selvakumar, MBA., M.Phil.

Ms.S.T.Saranya, MBA., B.Tech.

DepartmentName: MATHEMATICS**AssistantProfessor**

Mrs.R.Rajalakshmi, M.Sc.,B.Ed.,M.Phil.

DepartmentName: PHYSICS**AssistantProfessor**

Mr.P.Rajkamal, M.Sc.,M.Ed.,M.Phil.

Ms.M.Malini, M.Sc.,B.Ed.

Mrs.M.Kayalvizhi, M.Sc.,B.Ed.

DepartmentName: CHEMISTRY**AssistantProfessor**

Mr.R.Gajendiran, M.Sc.,B.Ed.,M.Phil.

Mrs.A.Arulmozhi, M.Sc.,B.Ed.

DepartmentName: BACHELOROF COMPUTERAPPLICATION**AssistantProfessor**

Mrs.D.Sathya, MCA.,B.Ed.

DepartmentName: COMPUTERSCIENCE**AssistantProfessor**

MS.S.Samundeswari , MCA.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A- TAMIL	72	22	31	19
103	B.A - ENGLISH	43	19	10	14
108	BCOM(GENERAL)	03	-	-	03
111	BCOM (CA)	93	45	31	17
115	BBA	59	31	11	17
201	B.SC- MATHEMATICS	03	03	--	--
203	B.Sc- PHYSICS	14	04	07	03
204	B.SC- CHEMISTRY	23	11	07	05
213	BCA	52	17	15	20
214	B.Sc – (CS)	54	20	17	17

**117- S.K.VELAYUTHAMWOMEN'SARTSAND SCIENCECOLLEGE,
KURINJIPADJ CUDDALORE****Staff****Principal**

Mrs.DR.B.Malathi MA., MPHIL.,B.ED.,PHD., SLET.

Department Name: Tamil**Assistant Professor**

Mrs.S.Oorvasi MA., M.ED.,Mphil.

Department Name: English**Assistant Professor**

Mrs.T.Savitha MA., Mphil.

Assistant Junior Professor

Mrs.A.Vidhya MA., B.ED.

Mrs.J.Anitha MA., B.ED.

Department Name: Commerce

Assistant Professor

Mrs.S.Umarani M.Com., MPHIL.

Assistant Junior Professor

Mrs.M.Madhubala MBA.

Mrs.M.Kolanji M.COM., B.ED.

Department Name: Mathematics

Assistant Professor

Mrs.Kalaiselvi M.SC., MPHIL.

Ms.R.Gowsalya M.SC., B.ED.

Assistant Junior Professor

Mrs.R.Kavya M.SC., B.ED.

Department Name: Computer Science

Assistant Professor

Mrs.M.Porkodi MCA., MPHIL., B.ED.

Department Name: Computer Application

Assistant Professor

Mrs. R.Priyanga MCA., MPHIL.

Mrs.G.Kiruthika MCA., B.ED.

Department Name: Computer Science

Assistant Junior Professor

Mrs.K.Kalaivani MCA.

Mrs.J.Swathi MCA., B.ED.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A., ENGLISH	15	09	02	04
108	B.COM(COMMERCE)	30	22	04	04
201	B.SC., MATHEMATICS	05	02	02	01
214	B.SC., COMPUTER SCIENCE	24	09	04	11
213	BCA(COMPUTER APPLICATION)	15	07	05	03

118- NPV ARTS AND SCIENCE COLLEGE (Co-Ed), THENPATHI, SRIMUSHNAM, KATTUMANNARKOIL

Staff

Department Name: Commerce

Principal (IC)

Mr. S.Muralitharan M.Com.,M.PHIL., (P.hD)

Assistant Professor

Mr. D.Rajasekar M.Com . M.ED

Ms. V.Sudha M.Com

Department Name: Tamil

Assistant Professor

Mr. R.Ramachandhran MA.,M.PHIL.B.ED

Department Name: BCA

Assistant Professor

Ms. S.Indiragandhi M.SC.,M.PHIL.,B.ED

Department Name: Computer Science**Assistant Professor**

Mr. T.Gnanamani MCA .,B.ED

Department Name: Maths**Assistant Professor**

Ms. M.Vanitha M.SC.,B ED

Ms. R.Backiyalakshmi M.SC.,B.ED

Department Name: Physics**Assistant Professor**

Ms. S.Deivanayagi M.SC.,B.ED

Department Name: English**Assistant Professor**

Mr. J.Vijay Arokiya Raj MA., BED

Department Name: BBA**Assistant Professor**

Mr. P.Antony Arockia Jebarani MBA.,M.PHIL

Department Name: Chemistry**Assistant Professor**

Ms. V.Jeevitha M.SC., B.ED

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE					
Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	BA ENGLISH	11	4	2	6
115	BBA	13	5	3	4
108	BCOM	34	5	9	20
213	BCA	8	0	5	3
201	BSC MATHS	1	1	0	0
214	BSC COMPUTER SCIENCE	26	9	7	10
203	BSC PHYSICS	2	2	0	0
204	BSC CHEMISTRY	19	4	12	3
		114	30	38	46

119 - GOVERNMENT ARTS AND SCIENCE COLLEGE, TITTAGUDI**Staff****Department Name: English****Principal**

Dr. R. Indrani M.A., M.Ed., M.Phil., Ph.D.

Department Name: Tamil**Assistant Professor**

Mr. S. Rajasekar M.A., M.Phil.

Dr.A.Suresh M.A., TPT., M.Phil., Ph.D.

Dr.S.Mariyappan M.A., M.Phil., Ph.D.

Guest Lecturer

Dr. S. Veerapandiyan

MA., M.PHIL., M.ED.,PH.D, SET

Dr.P.Velmurugan MA., B.ED., M.PHIL., SET

Mr. S. Chandiran MA., M.PHIL., NET, B.ED.

Dr.N.Prabakaran MA., M.PHIL., PH.D., NET

Dr.C.Rajalingam MA., M.PHIL., PH.D., NET., SET.

Dr. P. Balasubramanian

MA., M.PHIL., PH.D, NET, SET

Department Name: English

Assistant Professor

Mr. S. Raju M.A., M.Phil., B.Ed., PGDJPR.
Dr. K. Sathyadevi M.A., B.Ed., M.Phil., Ph.D.

Guest Lecturer

Mr. S.J. Saravanan MA., M.PHIL., SET
Ms.R.Vijayasanthi MA., M.PHIL., B.ED., NET

Department Name: Commerce**Assistant Professor**

Dr. K. Rajukkannu M.Com., M.Phil., Ph.D.

Guest Lecturer

Ms.S.S.Bhavithra M.Com., M.Phil., MBA., SET
Mr. N. Panneerselvam M.Com., M.Phil., SET, B.ED.
Dr. V. Ukkaravel M.Com., M.Phil., PH.D.

Department Name: Commerce (CA)

Mr.R.Ramadoss M.Com., M.Phil., SET

Department Name: Maths**Assistant Professor**

Dr. M. Sivakumar M.Sc., M.Phil., M.E., Ph.D.

Guest Lecturer

Mr.A.Balraj M.SC., M.PHIL., M.ED., SET

Department Name: Computer Science**Assistant Professor**

Dr.S.P. Ponnusamy MCA., M.Phi., Ph.D.

Guest Lecturer

Ms.K.Jayalakshmi M.SC., M.PHIL., SET
Ms.U.Umamaheshwari MCA., M.PHIL., SET

Department Name: BCA**Guest Lecturer**

Mr.S.S.Prasanna Vengatesan MCA., M.PHIL., SET

Department Name: Chemistry**Guest Lecturer**

Dr.K.Ponmani M.SC., M.PHIL., PH.D.

Department Name: Zoology**Guest Lecturer**

Dr.A.Suganthi
M.SC., B.ED., M.PHIL., PH.D, PGDQA, SET

Ms. R. Sivagamy M.A., M.Phil., SET.

Mr.M.Malarmannan

MA., NET, NET, NET, SET

Dr. C. Prakash

M.Com., M.Phil., Ph.D., PGDCA., SET

Dr. V. Senthilkumar

M.Com., M.Phil., Ph.D.

Dr.R.Janakiraman M.Com., M.Phil., Ph.D.

Mr. R. Ramachandran M.Com., M.Phil., SET

Dr. A. Vijayabarathi M.Sc., M.Phil., Ph.D.

Dr. J. Jegathesh Amalraj MCA., NET, Ph.D.

Ms.S.Valli M.SC., SET, M.PHIL

Department Name: Physics**Guest Lecturer**

Ms.J.Parameeshwari

M.SC., M.PHIL., SET, B.ED

Department Name: Biochemistry**Guest Lecturer**

Dr.A.Prema M.SC., M.PHIL., PH.D, DMLT

Dr.S.Suhasini M.SC., PH.D.

Department Name: Botany
Guest Lecturer
 Dr.S.Manikandan M.SC., PH.D.

Department Name: Chemistry
Guest Lecturer
 Dr. R. Selvarani M.Sc., B.Ed., Ph.D.

Department Name: Computer Applications
Guest Lecturer
 Mr. Dhineshkumar MCA., SET
Librarian
 Dr. R. Lakshmi Sankari M.L.I.Sc., M.Phil., Ph.D.

Director of Physical Education
 Dr. V. Elavarasi M.P.Ed., M.Phil., Ph.D.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA TAMIL	228	88	70	70
103	BA ENGLISH	159	58	61	53
108	B COM	199	83	68	48
111	B COM CA	63	76	49	34
201	BSC MATHS	120	20	9	14
203	BSC PHYSICS	149	25	17	24
204	BSC CHEMISTRY	153	51	45	50
208	BSC ZOOLOGY	94	59	45	52
214	BSC CS	155	56	50	59
213	BCA	156	63	50	52

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	M.A. Eng.	4	4	0
307	M.Com.	12	9	3
412	M.Sc. Maths	8	7	1
401	M.Sc. C.S	15	8	7

120 - SREE BHAVANI COLLEGE OF ARTS AND SCIENCE [Co-Ed.], KANDAPPANKURICHI**Staff****Principal**

Dr. K. Balamurugan, M. Sc., M. Phil., Ph. D.,

Department Name: English**Assistant Professor**

Dr. S. Senthilraja,
M.A., B.Ed., M. Phil., PGD.ELT., Ph.D.,

Mr.V. Vasudevan, M.A., B.Ed., M. Phil.,

Ms.A. Elakhiya, M.A., M.Ed.,

Ms. S. Rajambal, M.A., M. Phil., B.Ed.,

Department Name: Commerce**Assistant Professor**

Ms.K. Sathyapriya, M. Com., M. Phil.,
Mr.N. Selvakumar, M.B.A., M. Phil.,

Ms.D. Sharmila, M. Com., B.Ed.,

Department Name: Mathematics**Assistant Professor**

Mr.V. Kumaresan, MSc., M.Phil.,M.Ed.,

Ms. G.Vidya, MSc., M.Phil.,M.Ed.,

Department Name: Physics**Assistant Professor**

Ms.R. Saranya, M.Sc., M. Phil.,
Mr.M.Venkateswaran, M.Sc., M.Phil., M.Ed.,

Mr.R. Kalimuthu, M.Sc., M. Phil., B.Ed.,

Department Name: Computer Science**Assistant Professor**

Dr.R. Arumugam, M.C.A., M. Phil., B.Ed., Ph.D.,
Mr.G. Mahadevan, M.C.A., B.Ed.,

Ms.P. Aruna, MSc., B.Ed.,

Department Name: Chemistry**Assistant Professor**

Mr.J.Vijayakumar, M.Sc., B.Ed.,

Mr.P. Tamilarasan, M. A., M. Phil., M.Ed.,

**121 - IMMACULATE COLLEGE FOR WOMEN,
CHINNAKANGANANKUPPAM, CUDDALORE****Staff****Department Name: Tamil****Assistant Professor & Head**

Dr. D. Deepa M.A., M.Phil., Ph.D., NET

Assistant Professor

Dr. K. Annapoorani M.A., M.Phil., Ph.D.

Mrs. M. Kalaiyarasi M.A, M.Phil., (Ph.D)

Mrs. R. Sivakami

M.Sc., M.A., M.Ed., M. Phil., SET, NET (Ph.D.)

Mrs. V. Vigneshwari M.A. M.Phil., (Ph.D.)

Dr. R. Girija M.A., M.Phil., Ph.D.

Mrs. D. Meenakumari M.A., M.Phil., B.Ed.,

Dr. V. Vijiyalakshmi M.A., M.Phil., M.Ed., Ph.D.

Department Name: English**Assistant Professor & Head**

Mrs. J. Gladiya Amali M.A., M.Phil., B.Ed., (Ph.D.)

Assistant Professor

Mrs. M. Joycee Priya M.A., M.Phil., B.Ed., (Ph.D.)

Ms. R. Prabavathy M.A., M.Phil.

Mrs. R. Yogapriya M.A., M.Phil., (Ph.D.)

Mrs. S. Lavanya M.A., M.Phil., (Ph.D.)

Mrs. P. Miruthuladevi M.A., M.Phil.

Mrs. G. Jothilakshmi M.A., M.Phil., (Ph.D.)

Mrs. D. Joycee Leethiyal

M.A., M.Phil., B. Ed.

Mrs. P. Devi Priyanka M.A., M.Phil.

Mrs. M. Jasmine Sagila M.A., M.Phil.

Department Name: Botany**Principal & Head**

Dr. M.Susiladevi M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr. S. Aruljothi M.Sc., M.Phil., Ph.D.

Dr. D. Saranya M.Sc., M.Phil., Ph.D.

Dr. M. Niranjanadevi M.Sc., Ph.D.

Department Name: Commerce**Assistant Professor & Head**

Dr. P. Deepa M.B.A., M.Com., M.Phil., Ph.D.

Assistant Professor

Dr. V. Ramadevi M.Com., M.Phil., Ph.D.

Mrs. N. Vijayakumari M.Com., M.Phil., NET

Mrs. M. Tamilarasi M.Com., M.Phil., (Ph.D.)

Mrs. S. Ammu M.Com., M.Phil., (Ph.D.)

Mrs. R. Shanmuga Priya M.Com., M.Phil., (Ph.D.)

Ms. A. Anitha M.Com., NET, SET., (Ph.D.)

Mrs. T. Kalvikarasi M.Com, M.Phil.

Ms. A. Rucksar Begum

M.Com., M.Phil., (Ph.D.)

Mrs. V. Rubavathi M.Com., M. Phil (Ph.D.)

Mrs. N. Vijayalakshmi

M.Com, M.Phil., (Ph.D.)

Mrs. S. Thiripura Sundari

M.Com., M.Phil., (Ph.D.)

Assistant Professor in Economics

Mrs. C. Priya M.A. M.Phil., (Ph.D.)

Assistant Professor in Management

Mrs. S. Ruby Grace M.B.A., (Ph.D.)

Department Name: Chemistry**Assistant Professor & Head**

Mrs. J. Lesy Josephine M.Sc.,M.Phil.,M.Ed.,(Ph.D.)

Assistant Professor

Dr. S. Chandrakumari M.Sc., Ph.D.

Dr. K, Umavathy M.Sc., M.Phil., Ph.D.

Mrs. M. Nirmaladevi M.Sc., (Ph.D.)

Dr. I. R. Celine Rose M.Sc., B.Ed., Ph.D.

Mrs. R. Hemalatha M.Sc., M.Phil.

Department Name: Physics**Assistant Professor & Head**

Mrs. J. Priscilla Priya M.Sc., M.Phil., B.Ed., (Ph.D.)

Assistant Professor

Mrs. S. Durga M.Sc., M.Phil., (Ph.D.)

Dr. P. Rajamani M.Sc., Ph.D.

Department Name: Mathematics**Assistant Professor & Head**

Dr. F. Patricia M.Sc., M.Phil., Ph.D.

Assistant Professor

Sr. Jancy Rani M.Sc., M.Phil., (Ph.D.)

Mrs. P. Geetha M.Sc., M.Phil., B.Ed., (Ph.D.)

Mrs. R. Vijayalakshmi M.Sc., M.Phil., (Ph.D.)

Ms. T. Monica M.Sc., M.Phil., (Ph.D.)

Mrs. K. Julaika Begum M.Sc., M.Phil., (Ph.D.)

Mrs. K. Anjulakshmi M.Sc., M.Phil.

Department Name: Computer Science**Assistant Professor & Head**

Mrs. S. Subbulakshmi M.C.A., M.Phil.

Assistant Professor

Dr. S. Chitra M.Sc., M.Phil., M.Tech., SET, Ph.D.

Ms. V. Santhakumari M.Sc., M.Phil.

Dr. J. Mary Ramya Poovizhi M.Sc., M.Phil., Ph.D.

Ms. Y. Shameena Parveen M.C.A., M.Phil.

Mrs. S. Jenifer Gracy Leberliz Mary M.C.A., M.Phil.

Mrs. Josephine Jenova M.C.A., M.Phil.

Ms. R. Josephine Sahana M.Sc., (IT), M.Phil., NET

Mrs. V. Anandhi M.Sc., M.Phil.

Mrs. L. Catherine Lemoria M.C.A., M.Phil.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A. TAMIL	149	61	47	41
103	B.A. ENGLISH	119	53	42	24
108	B.COM	365	136	140	89
109	B.COM (CORPORATE SECRETARYSHIP)	96	63	33	-
111	B.COM (COMPUTER APPLICATION)	199	70	68	61
115	BBA	29	-	-	29
201	B.SC., MATHEMATICS	69	24	25	20
203	B.SC., PHYSICS	46	13	18	15
204	B.SC., CHEMISTRY	205	74	65	66
206	B.SC., BOTANY	118	42	30	46
213	B.C.A.	145	45	46	54
214	B.SC., COMPUTER SCIENCE	236	69	96	71

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
302	M.A. ENGLISH	41	20	21
307	M.COM	76	38	38
401	M.SC., MATHEMATICS	32	17	15
404	M.SC., CHEMISTRY	45	20	25
412	M.SC., COMPUTER SCIENCE	29	16	13

**122 - MANBUMIGUDR. PURACTCHITHALAIVARM.G.R GOVERNMENTARTS AND
SCIENCECOLLEGE,KATTUMANNARKOIL**

Staff

Department Name: B.A. Tamil

Assistant Professor & Head

Dr. K. Chitrarasu M.A., M.Phil., Ph.D.

Guest Lecturer

Dr.C. Backkieraj M.A., M.Phil., Ph.D.

Dr.S.Ramesh M.A.,Ph.d., NET with JRF

Dr.J. Chandrakala M.A.,M.Phil.,Ph.d., NET., B.Ed.

Dr.P.Vembarasi

M.A., M.Phil., Ph.d., SET., NET., B.Ed.

Dr.R.Uma Maheswari

M.A., M.Phil., Ph.d., NET

Dr.R.Anumatha

M.A., B.Ed., M.Phil., Ph.D., NET with JRF,SET

Parents Teacher Association

Dr.A.Ilaiyaraja M.A., M.Phil., Ph.D.

Department Name: B.A. English

Guest Lecturer

Tmt. J.Manimegalai M.A., B.Ed., SET

Dr. M.Premalatha M.A., B.Ed., M.Phil., Ph.D.

Dr.M. Vijayaganth M.A., B.Ed., M.Phil., Ph.D.

Thiru. A. Adhinash M.A., NET

Dr.G. Rajadivya M.A., M.ED.,Ph.D.

Dr.P. Ranjithkumar M.A., B.Ed., M.Phil., Ph.D.

Department Name: B.Sc. Mathematics

Assistant Professor & Head

Dr. J. Boobalan M.Sc., M.Phil., Ph.D,

Guest Lecturer

Thiru.S. Saravanan M.Sc, M.Phil., B.Ed., SET

Dr. J.Rajesh Kannan

M.Sc., B.Ed., M.Phil., Ph.D.

Parents Teacher Association

Tmt.R.Alayakkaniamuthu M.Sc, M.phil

Department Name: B.Sc. Computer Science

Assistant Professor & Head

Mr. D. Chenthil Kumar

M.Sc. (CS)., B.Ed(CS)., M.Phil

Assistant Professor

Mr. B. Nagarajan P.G.D.C.A., M.Sc(IT)., M.Phil(CS).

Dr. N. Rajkumar M.C.A., M.Phil., Ph.D.

Mr. R. Ramachandran M.C.A., M.Phil.

Dr. N. Subalakshmi M.C.A., M.Phil., Ph.D.

Guest Lecturer

Dr.G. Revathi M.Sc.,M.Phil., Ph.D.

Department Name: Commerce

**Assistant Professor of Management Studies &
Head**

Dr. M.Devanathan B.E., M.B.A., M.Phil., Ph.D.

Assistant Professor of Management Studies

Dr.G.Jothi B.E., M.B.A., M.Phil., Ph.D.

Dr.S.Subbulakshmi M.B.A., M.Phil., Ph.D.

Mrs.K.Yogalakshmi B.E., M.B.A.

Guest Lecturer of Commerce

Mr.N.Vijayamega neelavarman

M.Com., M.Phil., SET

Dr.M.Rajasekar M.Com., Ph.D.

Physical Director

Dr. R.Saravanan

M.P.E.S., M.Phil., Ph.D., M.Sc.(Yoga), M.Sc.(Sports
Journalism)

UG STUDENTCOUNT– YEAR WISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A Tamil	201	61	70	70
103	B.A English	206	70	66	70
201	B.Sc Mathematics	93	37	30	26
214	B.Sc Computer Science	131	37	45	49
108	Commerce	202	66	68	68

123 - MERCY ARTS AND SCIENCE COLLEGE, NANJALUR

Staff

DepartmentName: TAMIL

HOD

Ms. N.Kalaiyarasi, MA., M.Ed., Phd., SET

AssistantProfessor

Ms. K.Tamilarasi, MA., B.Ed.

Ms. K.Suganthi, MA., B.Ed.

Ms. M.Suganya, MA., M.Phil.

DepartmentName: ENGLISH

HOD

Dr.M.Manivannan, MA., B.Ed., M.Phil. Phd.

AssistantProfessor

Ms. K.Sathyakala, MA., M.Phil. Phd.

Ms. B.Akila, MA., M.Ed.

Mr. M.Mayavel, MA., M.Phil.

Ms. S.Karkulali, MA., B.Ed.

Department Name: PHYSICS

HOD

Dr. R.Saravanan, MSc., M.Phil.

AssistantProfessor

Ms. T.Brundha, MSc.

Ms. T.Muthulaktshmi, MSc., B.Ed.

Department Name: MATHS

HOD

Ms. R.Pushpa, MSc.,B.Ed.

AssistantProfessor

Ms. S.Sumathi, MSc.,M.Phil.B.Ed.

Ms. R.Poonguzhali, MSc.,B.Ed.

Department Name: CHEMISTRY**HOD**

Mr. K.Elayaraja, MSc.,M.Ed.,PGDCA

AssistantProfessor

Ms. S.Saritha, MSc.,M.Phil.

Ms. G.Saranya, MSc.,Phd.

Ms. M.Sobika, MSc.,Phd.

Department Name: COMPUTER SCIENCE**HOD**

Ms. N.Nagamani, MCA.,M.Phil.

AssistantProfessor

Ms. R.Sivaranjani, MSc.,M.Phil.

Ms. J.Asiya banu, MCA.

Ms. M.Subalakshmi, MCA.

Department Name: B.B.A**HOD**

Mr. R.Kannan, MBA.,M.Phil.

AssistantProfessor

Mr. M.Sivaprakasam, MBA.

Department Name: B.Com. & (CA)**HOD**

Dr.T.Sathishkumar, MA.,M.Phil.,Phd.

AssistantProfessor

Ms. M.Marchioli, M.Com.,M.Phil.

Mr. S.Selvakumar, M.Com.,M.Phil.,Phd.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	TAMIL	49	14	16	19
103	ENGLISH	45	13	18	14
203	PHYSICS	07	NIL	2	5
201	MATHS	7	2	2	3
204	CHEMISTRY	63	16	32	15
115	BBA	21	5	10	06
213	BCA	19	2	7	10
214	COMPUTER SCIENCE	46	20	17	09

124 - GOVERNMENTARTS AND SCIENCECOLLEGE,VADLUR

Staff

Dr. C.Arumugam M.A., M.Phil., Ph.D.,
Assistant Professor in Tamil (Annamalai University)

Dr. E.Ezhilmathi M.A., M.Phil., Ph.D.,
Assistant Professor in English (Deputation)

Dr. N. Jamunarani M.Com., M. Phil., Ph.D.,
Assistant Professor in Commerce (Annamalai University)

Dr. P. Manivannan M.Com., M.B.A., M.Phil., Ph.D.,
Assistant Professor in Commerce (Annamalai University)

Dr. T.Pandian MBA, PGDHRM, M.Phil., Ph D.,
Assistant Professor in Commerce (Annamalai University)

Dr. I.Vannamuthu M.Sc., M.Phil., Ph.D.,
Associate Professor in Chemistry (Deputation)

Mr. T.Arulselvam M.Sc.(IT)., MCA., M.Phil.
Assistant Professor in Computer Science (Deputation)

Dr. V.Elavazhagan M.C.A., M.Phil., Ph.D.,
Assistant Professor in Computer Science (Annamalai University)

Dr. T.Jayaraj M.C.A., M.Phil., Ph.D.,
Assistant Professor in Computer Science (Annamalai University)

Dr. B.Parthiban M.P.Ed., M.Phil., Ph.D.,
Physical Director (Annamalai University)

UG STUDENTCOUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A Tamil		—	60	60
103	B.A English		—	60	60
108	B.Com., Commerce		—	60	60
204	B.Sc., Chemistry		—	48	40
214	B.Sc., Computer Science		—	40	40

125 - SATHYASAI ARTS AND SCIENCE COLLEGE FOR WOMEN, PASAR, VEPUR**Staff:****Principal**

Dr.S.Devi M.A., MPhil., M.B.A., PGDGC., PhD , NET

Faculty Name

Ms. P.Sudha MA., MPhil., BEd., NET, SET
Assistant Professor in Tamil

Mr. G.Murugavel MA., MPhil., BEd., NET, SET
Assistant Professor in Tamil

Ms. S.Sahana MA., MEd., MPhil
Assistant Professor in English

Ms. R.Devi MA., MEd
Assistant Professor in English

Mr. M.Ramesh MSc., MPhil., BEd
Assistant Professor in Mathematics

Mr. T.Tamilarasan MSc., MPhil
Assistant Professor in Mathematics

Mr. M.Ganesan BSc., MCA.,MPhil
Assistant Professor in Computer Science

Ms. M.Ranjani MCA., MPhil
Assistant Professor in BCA

Ms. R.Muthulakshmi MCom.,MPhil.,BEd
Assistant Professor in B.Com.

Mr. S.Selvam MCom.,MPhil
Assistant Professor in B.Com.(CA)

Dr.S.Devi M.A., MPhil., M.B.A., PGDGC.,PhD , NET
Principal in BBA

Ms. K.Sowndharya MBA., PGDM
Assistant Professor in BBA

Mr. N.Arun MSc., MPhil.,NET, (PhD)
Assistant Professor in Microbiology

UG STUDENTCOUNT-YEARWISE& PROGRAMMEWISE

S.NO	PROGRAMME CODE	PROGRAMME NAME	2021-22	2022-2023	2023-2024
1	102	BA TAMIL	0	0	20
2	103	BA ENGLISH	0	10	7
3	201	BSC MATHEMATICS	0	2	5
4	214	BSC COMPUTER SCIENCE	0	7	27
5	213	BCA	0	2	5
6	108	BCOM	0	7 + 1 * = 8	10
7	111	BCOMCA	0	0	5
8	115	BBA	0	0	9
9	212	BSC MICROBIOLOGY	0	0	16

126 - SANGAMAMARTS AND SCIENCE COLLEGE, KADAMPULIYUR, PANRUTI

Staff

Department Name: Tamil

Assistant Professor & Head

Dr. S. Sankari M.A., M.Phil., Ph.D.,

Department Name: English

Assistant Professor & Head

Ms. A. Jayapriya M.A., B.Ed

Department Name: Commerce

Assistant Professor & Head

Ms. T. Indhu Mathy M.Com

Assistant Professor

Mrs. G. Kavitha M.A., M.Ed.,

Assistant Professor

Ms. V. Gomathi M.A.,

Department Name: Commerce with Computer Applications

Assistant Professor & Head

Ms. M. Ramya M.Com

Department Name: BBA**Assistant Professor & Head**

Mrs.K.Vijayalakshmi MBA., M.Phil., Ph.D

Department Name: B.Sc. Chemistry**Assistant Professor & Head**

Ms. S. Vasanthi M.Sc.,

Department Name: Computer Applications**Assistant Professor & Head**

Mrs.A.Hemavathy M.Sc., M.phil.,

Department Name: B.Sc. Mathematics**Assistant Professor & Head**

Mrs.R.Ranjani M.Sc.,M.phil., B.Ed.,

Department Name: B.Sc. Microbiology**Assistant Professor & Head**

Dr.D.Sujitha M.Sc.,Ph.D.,

Department Name: Computer Science**Assistant Professor & Head**

Mrs. L. Sugirtha MCA.,M.Phil., Ph.D

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A.Tamil	18	-	05	13
103	B.A.English	09		03	06
108	B.Com	22		10	12
111	B.Com (CA)	12	-	-	12
115	BBA	05	-	-	05
201	B.Sc. Mathematics	-	-	-	-
204	B.Sc. Chemistry	06	-	-	06
212	B.Sc. Microbiology	39	-	11	28
213	BCA	19	-	-	19
214	B.Sc. Computer Science	36	-	26	09

127 - JOHN DEWEY COLLEGE OF ARTS & SCIENCE FOR WOMEN, KANDRAKOTTAI, PANRUTU (TK)- 607205, CUDDALORE DISTRICT.**Staff:**

Dr.V.Mahalakshmi MBA.,M.Phil.,Ph.D., (Principal Incharge)

Department of Business Administration

Dr.R.Perarasi M.A.,Ph.D.,SET.,

Assistant Professor in Tamil

Ms.A.Hafeeza Begum M.Com.,M.Phil.,

Assistant Professor in Commerce

Mrs.A.Vasanthakumari M.Sc., M.Phil.,SET.,

Assistant Professor in Computer Science

Mrs. I.Julie Violet M.Sc., B.Ed.,M.Phil.,NET.,

Assistant Professor in Computer Science

Mrs.K.Gnana Soundari M.A.,M.Phil.,

Assistant Professor in English

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A.(ENGLISH)	16	NIL	NIL	16
108	B.COM(GENERAL)	27	NIL	NIL	27
115	B.B.A	05	NIL	NIL	05
213	B.C.A	08	NIL	NIL	08
214	B.SC.(COMPUTER SCIENCE)	17	NIL	NIL	17

201 - ARIGNARANNA GOVERNMENTARTS COLLEGE, VILLUPURAM**Staff:****Department Name: Maths****Assistant Professor**

Dr. S. Lakshmi Narayanan M.Sc., M.Phil., Ph.D.,

Ms. S.Parameswari M.Sc. M.Phil

Dr. V.Ravindiran M.Sc. M.Phil

Dr.R.Ezhil Arasi M.Sc. M.Phil., Ph.D.,

Ms. A.Arulmani M.Sc. M.Phil, B.Ed

Guest Lecturer

Ms. S.Punitha M.Sc., M.Phil., B.Ed., SET

Ms. D.Parameswari D.T.Ed M.Sc., M.Phil., SET

Ms. M.K.Nivetha M.Sc., M.Phil.,

Ms. P.Priyadharshini M.Sc., M.Phil

Mr. A.Anitha M.Sc.,

Mr. M.Vijayaragavan M.Sc., SET

Ms. P.Reena M.Sc.,B.Ed.,M.Phil.,

Ms. K.Bharatha Devi M.Sc., B.Ed., SET

Ms. T.Sivasakthi M.Sc., M.Phil., B.Ed., SET

Ms. J.Latha M.Sc., B.Ed., SET

Ms. S.Elavarasi M.Sc.,B.Ed., SET

Mr. A.Vijayakumar M.Sc., SET

Ms. K.Jayalakshmy M.Sc., SET

PTA Guest Lecturer

Ms. Vinitha E M.Sc., M.Phil., B.Ed.,

Ms. Subbulakshmi D M.Sc., M.Phil

Department Name: Physics**Associate Professor**

Dr K. Settu M.Sc. M.Phil. Ph.D.

Dr.K. Kanaga Sabapathy M.Sc. M.Phil.

Dr.S.Aravazhi M.Sc. Ph.D.

Dr. A.Venkatesan M.Sc. M.Phil. Ph.D.

Dr.K.Sambath Kumar M.Sc. M.Phil.

Dr.D.Manikandan M.Sc. M.Phil. Ph.D.

Assistant Professor

Dr. A.Pradeep M.Sc. M.Phil.

Mr. M.Rajasekaran M.Sc. M.Phil.

Asst.Prof Dep. from A.U.

Dr. P.Haja Sharif M.Sc. M.Phil. Ph.D.

Dr.K.Balamurugan M.Sc. M.Phil. Ph.D.

Dr. K. Raghu M.Sc. Ph.D.

Guest Lecturer

Mr. S.Senthilkumar M.Sc.,M.Phil,SET

Mr. A.Pragasam M.Sc.,M.Phil.,B.Ed.

Mr. C.Selvakumar M.Sc.,M.Phil,SET

Mr. T.Vengadapathy M.Sc.,M.Phil.,B.Ed,SET.

Mr. K.Chandrasekaran M.Sc.,M.Phil.,B.Ed,SET.

Mr. K.Sedumathavan M.Sc.,M.Phil.,B.Ed.SET

PTA Guest Lecturer

Mr. Angalan S M.Sc.,M.Phil.,B.Ed.

Department name: Chemistry

Associate Professor

Dr G. Boopathy M.Sc. Ph.D.
Dr.K.S. Satheesh Kumar M.Sc. Ph.D.

Assistant Professor

Mr. G.Ravichandran M.Sc., M.Phil.,
Mr. A.Daniel Aroquiaraj M.Sc. M.Phil.
Dr.S.Suresh M.Sc. M.Phil. Ph.D.

Asst.Prof Dep. from A.U.

Dr. P.Girija M.Sc., B.Ed., M.Phil., Ph.D

Guest Lecturer

Dr. J. Sivamani M.Sc., M.Phil., Ph.D.
Mr. V. Ezhumalai M.Sc., M.Phil.
Dr. M. Sendhil M.Sc., Ph.D.
Ms. N. Kalaiselvi M.Sc., M.Phil.

Department Name: Botany**Associate Professor**

Dr.S.Dhanam M.Sc. M.Phil. Ph.D.
Dr.S.Lakshmi M.Sc. M.Phil. Ph.D.
Dr. M. Sivaraman M.Sc. M.Phil. Ph.D.
Dr.N.Ashok Kumar M.Sc. Ph.D.

Assistant Professor

Dr. N.Parimala M.Sc. M.Phil.

Asst.Prof Dep. from A.U.

Dr.B.Shakila M.Sc. M.Phil. Ph.D.

Guest Lecturer

Dr.P.Ramesh M.Sc., M.Phil., B.Ed., Ph.D.,
Dr.D.Anbu M.Sc.,M.Ed., Ph.D

PTA Guest Lecturer

Dr. Thajunnis Habegam M.Sc., M.Phil., B.Ed., Ph.D., Dr. J. Govindasamy M.Sc., M.Phil., B.Ed., Ph.D.,

Department Name: Computer Science**Associate Professor**

Dr. V.Sundaravadivelu
M.Sc. M.Phil., M.C.A.,PGDCA., M.Ed.,

Assistant Professor

Ms. T.Bharathi M.Sc M.Phil.

Asst.Prof Dep. from A.U.

Mr. K.Manivannan M.Sc M.Phil.
Mr. G.K.Arun M.Sc M.Phil.

Guest Lecturer

Mr. S.Murugesan
M.Sc., M.Phil., B.Ed., SET., (Ph.D., Doing)
Ms. R.Sasikala M.C.A., M.Phil., B.Ed.,
Mr. A.S.Pachiyappan
M.C.A., M.Phil., B.Ed., (Ph.D., Doing)

PTA Guest Lecturer

Dr.V.Vaithiya Nathan M.Sc. Ph.D.
Dr.S.Yosodhai M.Sc. Ph.D.

Dr.T.Rani M.Sc. M.Phil. Ph.D.
Dr.L.D.C.Lourdu Edison Raj M.Sc. Ph.D.
Dr. K.Babu M.Sc., M.Phil., Ph.D, NET

Ms. S. Aruljothi M.Sc., MPhil., B.Ed.,
Ms. S. Devi M.Sc., M.Phil.
Ms. U. Umadevi M.Sc.,M.Phil., Ph.D., SET

Dr.T.Manikandan M.Sc. M.Phil. Ph.D.
Dr.B.Saminathan M.Sc. M.Phil, Ph.D.
Dr.K.Prakesh M.Sc. M.Phil. Ph.D.

Dr.A.Natarajan M.Sc. M.Phil. Ph.D.

Dr. B. Amala Ph.D., SET

Dr.R.Manavalan M.Sc. M.Phil., M.C.A.,Ph.D.,

Mr. R.Seenu MCA., M.Phil.,

Ms. A.C.Ashmita
M.C.A., M.Phil., SET (Ph.D., Doing)
Mr. G.Parthiban M.C.A., M.Phil.,

Ms. Karthikadevi P M.Sc M.Phil.

Department Name: Information Technology

Guest Lecturer

Mr. G. Sakthivel MCA.,M.Phil

Dr. S. Priya MCA.,M.PHIL., Ph.D

PTA Guest Lecturer

Ms. Abirami V MSc.,

Department Name: B CA

Asst.Prof Dep. from A.U.

Mr. S.Madhanmohan MCA., M.Phil.,

Mr. S.Ravi Shankar MCA., M.Phil.,

Mr. T.Mahendran MCA., M.Phil.,

Guest Lecturer

Dr.K.Devikala MCA., M.Phil, Ph.D

Ms.M Shanthi MCA., SET

PTA Guest Lecturer

Ms. Radhika G M.Sc., M.Phil.,

Ms. Revathi G MCA.,

Ms. Sri Sivasankari MCA.,

Department Name: Statistics

Assistant Professor

Dr.S.Sachinandam M.Sc. M.Phil, Ph.D.,

Dr.R.Shanmugathai M.Sc. M.Phil, Ph.D.,

Guest Lecturer

Dr. B. Jayakumar M.Sc.,M.Phil., Ph.D.,

PTA Guest Lecturer

Mr. Elumalai R M.Sc., M.Phil.,

Ms. Annai Surya A M.Sc., B.Ed.,

Department Name: Zoology

Asst.Prof Dep. from A.U.

Dr.K.Parthasarathi M.Sc. M.Phil, Ph.D.,

Dr. S.Arularasan M.Sc. M.Phil, Ph.D.,

Dr.S.Murugan M.Sc. Ph.D.,

Dr. S.Ananthakrishnasamy M.Sc. M.Phil, Ph.D.,

PTA guest lecturer

Dr. M. Kasinathan M.Sc. M.Phil, B.Ed., Ph.D.,

Dr. N. Arun Pandiyan M.Sc. Ph.D.,

Dr. K. Velu M.Sc. M.Phil, B.Ed., Ph.D.,

Department Name: History

Associate Professor

Dr.B.Karthikeyan M.A. M.Phil, B.Ed, Ph.D

Dr.S.Sudarkodi M.A. M.Phil.Ph.D.

Dr. D.Ranganathan M.A. M.Phil

Dr. V.Vijayarangam M.A. M.Phil., Ph.D

Dr.A.Latha Kumari M.A. M.Phil.Ph.D.

Dr.P.Dhandayuthapani M.A. M.Phil.Ph.D.

Mr. S.Ramesh, M.A. M.Phil, B.Ed

Assistant Professor

Dr.D.Ramesh M.A. M.Phil.Ph.D.

Asst.Prof Dep. from A.U.

Dr. B.Hameed Basha M.A. M.Phil.SLET

Dr.C.Sridhar M.A. Ph.D.

Guest Lecturer

Dr. K.Tamilarasi M.A., M.Phil., Ph.D

Dr.M. Elangovan Ph.D.,

Dr.R.Ranjitha M.A., M.Phil., Ph.D.,

Dr. N. Danasekaran Ph.D., NET

Dr.R.Sankar M.A., M.Phil., Ph.D.,

Dr.P. Parameswari Ph.D

PTA Guest Lecturer

Mr. Manikandan B M.A., M.Phil., B.Ed.,
Dr. Karthikeyan P M.A., M.Phil., Ph.D

Department Name: Economics

Associate Professor

Dr.A.William M.A.(Eco), M.A.(Eng), M.Phil., Ph.D.,

Assistant Professor

Dr.S.Kumaraguru M.A,M.Phil.,Ph.D.,

Dr.T.Thegaleesan M.A,M.Phil.,Ph.D.,

Dr.R.Saravanan M.A,M.Phil.,Ph.D.,

Guest Lecturer

Dr.P.Dhayaneswaran, M.A., M.Phil., Ph.D., SET.,

Dr.V.Dharanimalai M.A,M.Phil.,Ph.D.,

Ms.M.Gnanalakshmi M.A. M.Phil., SET

Dr.B.Elavarasan M.A,M.Phil.,Ph.D.,

Dr.M.Kannabiran M.A,M.Phil.,Ph.D.,

PTA Guest Lecturer

Dr. A. Siva M.A,M.Phil., Ph.D.,

Dr. M. Arulmurugan M.A,M.Phil., Ph.D.,

Department Name: Commerce

Associate Professor

Dr.C.Selvarani M.Com. M.Phil. Ph.D.

Asst.Prof Dep. from A.U.

Dr. L.Pandian M.Com. M.Phil. Ph.D.

Dr.K.R.Rajendiran M.Com. M.Phil. Ph.D.

Guest Lecturer

Mr. A.Bismi M.Com., M.Phil.

Dr.M.Kannika Parameswari
M.Com., M.Phil., B.Ed., Ph.D., NET

Dr.R.Arimuthu M.Com., M.Phil., B.Ed., Ph.D.,

PTA Guest Lecturer

Mr. Nanthakumar A M.Com., M.Phil.,

Ms. Saritha S M.Com., M.Phil.,

Ms. Thenmozhi M M.Com., M.Phil.,

Department Name: Tamil

Associate Professor

Dr S. Mahavishnu M.A. Ph.D.

Ms. Kalaichelvi K M.A, M.Phil, B.Ed, Ph.D

Dr. A. Arouldasse M.A.,M.Phil.,PH.D.,

Assistant Professor

Pro.Lakshmanan M M.A, M.Phil, B.Ed

Dr.M.Rajavel M.A.,M.Phil.,Ph.D.,NET.,

Guest Lecturer

Dr. Veera K M.A., M.Phil., Ph.D

Dr.G.Sakthivel M.A,M.Phil.,Ph.D.,

Dr.V.Kalaiselvi M.A M.Phil., Ph.D., M.Sc.IT.,

Dr.G.Balamurugan M.A,M.Phil.,Ph.D.,

Dr.R.Kumaresan M.A., B.ED.M.Phil.,Ph.D., SET

Dr.C.Pushparani M.A,M.Phil.,Ph.D.,

Dr.V.Bharathi M.A,M.Phil., Ph.D.,MBA.,

Dr.S.Dharani M.A,M.Phil., Ph.D

Dr. G. Natarajan M.A,M.Phil., Ph.D.,

Dr. R. Veeraselvam M.A,Ph.D.,

Dr.K.Devanadhen M.Com. M.Phil. Ph.D.

Dr.D.Karthikeyan M.Com. M.Phil. Ph.D.

Dr.N.Praba M.Com., M.Phil., Ph.D.,

Dr. V.Geetha M.Com., M.Phil., B.Ed., Ph.D

Ms. Kousalya K M.Com. M.Phil. Ph.D.

Mr. Senthilkumaran R
MBA., M.Com., M.Phil., Ph.D

Dr.R.Ashokan M.A , M.A , M.Phil. Ph.D

Dr. E Suzanne Marie Napolion
M.A., M.A Edn M.A. Soc. M.Ed. M.Phil. Ph.D.

Dr.G.Gunasekar
M.A.,M.A[LING]M.Phil.,P.h.D.,NET

Dr.K.Anandhi M.A.M.Phil. Ph.D.

Dr.R.William M.A.,M.Phil.,Ph.D.,

Mr. Dhakshnamurthy V M.A.,NET,

Dr.S.Jayasudha M.A.,PhD.,NET

Dr. S. Theresa M.A., M.Phil., BE.d., Ph.D.,

Dr.G.Sivagamasundarl M.A., M.Phil., Ph.D., SLET.,

Guest Lecturer (PTA)

Dr. S. Manibalan M.A, Ph.D., NET, SLET

Ms. Silambuchelvi S M.A B.Ed., M.Phil

Dr.M.Kumaraguru MA, MPhil, PH.D, NET

Dr. R. Jeyaraman M.A., M.Phil.,M.Ed.,Ph.D.,

Department Name: English

Associate Professor

Dr. B. Rajarajeswari Jeyarani M.A., M.Phil., Ph.D.

Assistant Professor

Ms. J.Sridevi M.A., M.Phil.,

Dr.E.Ezhilmathi M.A., M.Phil.,Ph.D.

Ms. S.Jeyanthi M.A., M.Phil.,

Dr. G. Sathya M.A., M.Phil., Ph.D.

Guest Lecturer

Ms. A.Carolinamary M.A., M.Phil., B.Ed.,

Ms. Raichel Angel Netto M.A., B.Ed., SET.,

Dr. S. Mohanapriya M.A., M.Phil., B.Ed., Ph.D.

Ms. S. Saranya M.A., B.Ed., (PGELT)

Ms. D.Vanitha

M.A., B.Ed., M.Phil.,(PGELT), TESOL, SET.,

Mr. K.Thamizhselvi

M.A., B.Ed., M.Phil.,(PGELT) SET.,

Mr. R.Achuthan M.A., B.Ed., M.Phil.,

PTA Guest Lecturer

Ms. P. Devi Priya M.A., M.Phil.,

Ms. K.Suganya M.A., M.Phil.,

Mr. S.Jeyaram Charkkravarthi

M.Phil,(Ph.d),NET/JRF, P.G,Dip.

Mr. Lakshminarayanan.K

M.A. Ph.d, NET, JRF, SET

Ms. Kavitha. L M.A. NET, Ph,D

Ms. Poongothai .I M.A. M.Phil, Ph.d, NET, JRF

Ms.Mangalakshmi.L M.A. M.Phil, Ph.d, NET, SET

Dr. V. Loganathan M.A., Ph.D., SET, NET

Ms. Gnanavalli V MA., B.Ed., M.Phil

Mr. S.Senthamizhchelvan MA, MPhil, NET

Ms. S.Thilagavathi MA, MPHIL

Mr. D'sylva Kerina Christella

M.A., M.Phil., B.Ed.,

Mr. V.Hariharan M.A., M.Phil., B.Ed., SET.,

Mr. M.Chinnadurai M.A., M.Phil., B.Ed., SET.,

Dr. S. Sachithanadan M.A., B.Ed., Ph.D.

Dr .C. Mouleeswaran M.A., B.Ed., Ph.D.

Dr. R. Velmurugan M.A., B.Ed., M.Phil., Ph.D.

Dr.V.Gurukarthick M.A., B.Ed., Ph.D.

Mr. R.Sabarinathan M.A.,B.Ed., NET.,

Mr. D.Sathish Kumar M.A.,M.Phil., NET.,

Ms. B. lyshwarya M.A., B.Ed., M.Phil.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
CSMAT31	MATHS	638	225	228	185
CSPHY31	PHYSICS	438	139	149	150
CSCHE31	CHEMISTRY	453	144	154	155
CSBOT31	BOTANY	436	124	156	156
CSCSC31	COMPUTER SCIENCE	365	127	119	119
CSBCA31	BCA	359	123	117	119
CSSTA31	STATISTICS	188	73	59	56
CSZOO31	ZOOLOGY	378	138	120	120
CAHIS31	HISTORY	1077	411	334	332
CAECO31	ECONOMICS	950	319	297	334

CACOM31	COMMERCE	999	338	330	331
CLTAM31	TAMIL	488	158	162	168
CAENG31	ENGLISH	257	90	83	84

202 - INDIRA GANDHI JAYANTHI WOMEN'S ARTS & SCIENCE COLLEGE, TINDIVANAM

Staff:

Principal i/c

Ms.B.Suguna M.A,M.A,M.Phil,M.Phil.

Departmentname: Tamil

HOD

Ms.K.Padmasini M.A,MEd,M.Phil

Departmentname: Computer science

HOD

Ms.Iswaryalakshmiddevandiranath
B.E.(CS).,B.Ed,MBA.,

Assistant Professor

Mr.K.Chandrababakarajan M.Sc., B.Ed

Ms.S.Soundari MCA

Departmentname:BCA

HOD

Mr.G.Tamilarasan M.Sc.,M.Phil,

Assistant Professor

Ms.S.Soundari MCA

Mr.D.Janagan BCA.,M.Sc.,M.Tech

Department name: Nutrition and Dietetics

HOD

Ms.A.Lakshmi M.Sc.

Assistant Professor

Ms.R.Kirubalakshmi, M.Sc.,M.Phil.,B.Ed

Departmentname: Biochemistry

HOD

Ms.R.Sumithra M.Sc.,

Assistant Professor

Ms.R.Sathiyar M.Sc.,M.Phil.,B.Ed

Departmentname: English

HOD

Ms.R.Ramya M.A.M.Phil., B.Ed

Assistant Professor

Ms.J.Anitha M.A.M.Ed

Ms.D.Hemamalini M.A.,B.Ed

Assistant Professor

Mr.D.Kesavan M.A, M.Ed.,

Mr.D.Janagan BCA.,M.Sc.,M.Tech

Mr.G.Tamilarasan M.Sc.,M.Phil,

Mr.K.Chandrababakarajan M.Sc., B.Ed

Ms.B.Kanimozhi, M.Sc.,M.Phil.

Ms.T.Chandraleka M.Sc., MLT

Ms.V.Lakshmi M.A., B.Ed

Departmentname: .B.Commerce

HOD

Mr.P.Arul, M.Com.,M.Phil.,B.Ed

Assistant Professor

Mr.M.Pandurangan, M.Com.,M.Phil.,B.Ed

Ms.V.Nirmala, M.Com.

Department name: Mathematics**HOD**

Ms.S.Malathi M.Sc.,M.Ed

Assistant Professor

Ms.C.Kavitha M.Sc.,

Ms.N.Deepa M.Sc.

Departmentname: BBA**HOD**

Mr.P.Nagarajan M.A.,M.Ed., M.Phil.,

Assistant Professor

Mr.M.Pandurangan M.Sc.,

Mr.P.Arul M.Sc.,M.Ed

Ms.V.Nirmala M.Sc.

UG STUDENTCOUNT– YEAR WISE & PROGRAMMEWISE

PROGRAMCODE	PROGRAMME NAME	NO. OF STUDENTS	2021-22	2022-23	2023-24
115	BBA	3	3	NIL	NIL
102	TAMIL	8	NIL	4	4
103	ENGLISH	42	NIL	4	38
201	MATHS	4	3	1	NIL
210	BIO	19	6	9	4
108	B.COM	38	3	10	25
214	CS	10	2	6	2
213	BCA	9	NIL	6	3
220	N&D	13	1	10	2

PG STUDENTCOUNT-YEAR WISE & PROGRAMMEWISE

PROGRAMCODE	PROGRAMME NAME	NO.OFSTUDENTS	2021-22	2022-23	2023-24
302	ENG	6	3	3	NIL
308	B.COM	10	5	5	NIL
408	BIO	10	5	5	NIL

203 - SRI ARAVINDAR ARTS & SCIENCE COLLEGE, VANUR**Staff:****Department Name: Tamil****Professor & Head**

Mrs.V.Vennila M.A., M.Phil

Assistant Professor

Dr.A.Sarojini M.A., Ph.D

Ms.D.Suganniya M.A. M.Phil., B.Ed NET

Ms.P.Priya M.A., M.Phil., (Ph.D)

Department Name: English**Assistant Professor & Head**

Mr. R Karthick M.A. B.Ed. D.T.Ed

Assistant Professor

Mr.S.Srithar M.A., B.Ed., D.T.Ed

Ms.K.Kaliamma M.A.

Mr.V.Venkatesaperumal M.A., M.Ed.

Department Name: Business Administration**Assistant Professor & Head**

Mr.A.Jayachandiran M.B.A., (Ph.D)

Assistant Professor

Ms.R.Parameswari B.Com., M.B.A

Mr.R.Iyyappan M.B.A.

Ms.R.Rajidevi B.Sc (Maths)., M.B.A

Department Name: Commerce**Assistant Professor & Head**

Mr.P.Ilayabharathi M.Com., D.Co-op.

Assistant Professor

Ms.S.Velvishi BBM., M.Com

Mr. K.Ananda Babu B.Com M.B.A

Mr.S.Sivakumar M.Com., M.B.A.

Department Name: Commerce – Computer Applications**Assistant Professor & Head**

Ms. V.Deviga M.Com., M.Phil.

Assistant Professor

Ms. S.Dhiviya M.Com., M.Phil

Department Name: Computer Science**Assistant Professor & Head**

Ms.T.Sathya M.Sc CS M.Tech(CSE)

Assistant Professor

Ms. K.Bhavani M.Sc(IT) B.Ed

Mr. S.Santhakumar M.Sc. CT. M.Phil

Ms. M.Lingeshwari M.Sc., M.Phil

Department Name: Computer Applications**Assistant Professor & Head**

Ms. S Jayalakshmi AMIETE M.TECH

Assistant Professor

Mr. R.Sabari M.C.A B.Li.Sc PGDCM

Ms. S Jayalakshmi AMIETE M.TECH

Ms. S.Logeswari M.C.A. M.Phil

Department Name: Physics**Assistant Professor & Head**

Mr.A.Ponnuvel M.Sc., M.Ed., (Ph.D)

Department Name: Mathematics**Assistant Professor & Head**

Ms.R.Latha M.Sc., M.Phil., B.Ed

Assistant Professor

Ms.A.Thamilarasi M.Sc., M.Phil

Department Name: Chemistry**Assistant Professor & Head**

Mr.E.Purushothaman M.Sc B.Ed .M.Phil

Assistant Professor

Ms.A.Maryviyani M.Sc., M.Phil

Ms. N.Priyalakshmi M.Sc., M.Phil.

Department Name: Library**Libraian**

Ms.K.Soundary B.A., M.L.I.S.

Department Name: Social Work**Assistant Professor & Head**

Mr. R.Manikandan M.S.W M.Phil., NET

Assistant Professor

Ms.R.Ravagi B.Com., M.S.W.

Department Name: Physical Education**Physical Director**

Mr R.Rajasekaran M.P.Ed

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A. Tamil	8	0	4	4
103	B.A. English	11	4	2	5
201	B.Sc. Mathematics	2	0	2	0
203	B.Sc. Physics	0	0	0	0
204	B.Sc. Chemistry	85	16	24	15
214	B.Sc. Computer Science	73	17	36	20
213	B.C.A	80	26	35	19
108	B.Com. General	147	84	44	19
111	B.Com. (C A)	8	0	5	3
115	B.B.A	45	11	20	14

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
404	M.Sc. Chemistry	27	7	20
412	M.Sc. Computer Science	8	5	3
307	M.Com. General	25	11	14
309	M.S.W	12	7	5

204 - SRIMATH SIVAGNANA BALAYA SWAMIGAL TAMIL, ARTS, SCIENCE COLLEGE, MAILAM**Staff****Principal**

Dr.S.Thirunavukkarasu M.A., M.Phil., B.Ed., Ph.D

Department Name: Tamil**Assistant Professor**

Mr. U.Sivasubramanian M.A., M.Phil., NET

Mr. R.Kumar M.A., M.Phil., NET

Dr.N.Kanchana M.A., M.Phil., Ph.D., NET

Dr.A.Sathish M.A., Ph.D., NET

Dr.R.Valli M.A.,B.Ed., M.Phil., Ph.D., NET

Dr.K.Latchoumydevi M.A., M.Phil., SLET., Ph.D.

Dr.K.Pushpa M.A., M.Phil., Ph.D., NET

Dr.G.Subashree M.A., M.Phil., Ph.D., SET., NET.

Department Name:Computer Science**Assistant Professor**

Ms. M.Muthulakshmi M.Sc., M.Phil., SET.

Mr. S.Gokulakrishnan

Ms. V.Parimala M.Sc., M.Phil., B.Ed

Mr. L.Bharathiraja M.C.A., M.Phil

M.Sc.,B.Ed., M.E., M.Phil., NET

Ms. D.Sasikala M.Sc., M.Phil., SET

Department Name:Commerce**Assistant Professor**

Dr.P.Veeramuthu M.Com., M.Phil., B.Ed., Ph.d

Ms. V.Sudha M.Com., M.Phil.

Ms. R.Amuthavalli M.Com., M.Phil., B.Ed.

Dr.B.Arishbabu M.A.,M.Phil., Ph.D

Mr. C.Satheeskumar M.Com.,B.Ed., SET

Mr. K.Anbzhagan M.Com.,NET

Ms. M.Shobana M.Com., M.Phil., B.Ed.

Department Name:English**Assistant Professor**

Mr. V.Vedhachalam M.A., M.Phil., B.Ed., SET

Mr. K.R.Rajavel M.A., M.Phil., B.Ed.

Ms. A.Kanimozhi M.A., M.Phil., B.Ed.

Mr. T.Sivakumar M.A., M.Phil., B.Ed., NET

Ms. J.Mangalakshmi M.A., M.Phil., B.Ed.

Department Name:Computer Applications**Assistant Professor**

Dr.C.Anuradha MCA., M.phil., Ph.D., SET

Ms. A.Maheswari M.Sc., M.phil.,

Ms. A.Vimala M.C.A., M.phil., B.Ed

Department Name:Chemistry**Assistant Professor**

Mr. P.Arjunan M.Sc., M.Phil., B.Ed., NET

Ms. V.Vanitha M.Sc., M.Phil.,

Department Name:Physics**Assistant Professor**

Dr D.Prasanna M.Sc., M.Phil., B.Ed., Ph.D

Department Name:Maths**Assistant Professor**

Mr. A.Babu M.Sc., M.Phil., B.Ed.,

Mr. N.Raja M.Sc., M.Phil.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
101	B.LIT.TAMIL	100	36	64	0
117	B.A.TAMIL., LITERATURE	63	0	0	63
103	B.A.ENGLISH	40	18	14	8
108	B.COM	114	36	40	38
111	B.COM.COMPUTER APPLICATIONS	72	29	20	23
204	B.Sc. CHEMISTRY	98	28	37	33
210	B.C.A-COMPUTER APPLICATIONS	135	30	52	53
214	B.Sc. COMPUTER SCIENCE	148	42	51	55
	TOTAL	770	219	278	273

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24

301	M.A.TAMIL	31	13	18
307	M.COM	38	21	17
412	M.Sc. COMPUTER SCIENCE	13	8	5
	TOTAL	82	42	40

205 - THEIVANAIAMMAL COLLEGE FOR WOMEN (AUTONOMOUS) VILLUPURAM

Staff

Department Name : Tamil

Dr. V. Manikandan	Ms. Priyadharshini
Dr. A. Srinivasan	Dr. Manikannan
Ms. A. Hemalatha	Mr. Janaki Raman
Mr. R. Ramachandran	Mr. Govindaraj
Ms. M. Rajeswari	

Department Name: English

Ms. R. Rajeswari	Ms. A. Parkavi
Ms. P. Kanchana	Ms. B. Leogreta
Ms. Merlinmonisha	Mr. T. Ravivarma
Ms. N. Saranya	Ms. Suganthi
Ms. M. Meharaj Begam	Ms. Kavi Bharathi

Department Name: BBA

Ms. B. Vasuki	Ms. K. Dhanavathi
Ms. R. Silambarasi	Ms. Saranya

Department Name: Commerce

Dr. S. Selvakumar	Ms. S. Rajalakshmi
Dr. T.R. Anandhi	Ms. P. Amalu Priya
Mrs. A. Rahamathunnisa	Mr. P.M. Srinivass
Mr. A. Kandhavel	Ms. Ankita Tewari
Ms. R. Ramya	Mr. Arnab Das Sharma
Ms. S. Dhanalakshmi	Ms. Dhirustirani

Department Name: Physics

Dr. A. Muthuraja	Ms. R. Azhagarasi
Dr. A. Muthuvel	Mr. Sitrambalam

Department Name: Chemistry

Dr. J. Sathya Savithiri	Ms. Elakiya
Dr. S. Panimozhi	Dr. Saroja
Ms. M. Revathi	Ms. Andal
Dr. J. Irahad Ahamed	

Department Name: Biochemistry

Mrs. B. Sridevi	Ms. V. Indumathy
Dr. J. Kalaimathi	Ms. R. Thenmozhi
Ms. R. Karthika	Dr. Shanthi

Ms. K. Sivaramya

Department Name: Mathematics

Ms. V.S. Selvi

Mr. N. Velmurugan

Ms. R. suganya

Ms. S.Jenifer Rose

Mrs. S. Farjana

Ms. M. Rajeswari

Ms. Vishnupriya

Ms. Gomathi

Ms. Rajalakshmi

Department Name: Comp. Science

Dr. S. Manimegalai

Ms. K. Manohari

Ms. N. Praba

Ms. M. Kalaivani

Mrs. S. Vidyavathi

Ms. E. Rajalakshmi

Mr. Sarang Shastry

Ms. Bakkiya Lakshmi

Ms. Shanthini

Ms. Gomathi

Ms. Monika

Ms. Saranya

Department Name: Psychology

Mrs. R. Bharani

Mr. P.P. Mohammed Afrid

Mr. A. Gunasekaran

Ms. P. Elakkiya

Ms. Thilagavathi

Ms. Deivalakshmi

Department Name: Costume Design And Fashion

Mr. M. Mariya Felix

Dr. Manimegalai

Ms. S. Kiruthika

Department Name: Journalism And Mass Communication

Mr. Sathish

Ms. Mathumitha

Ms. Lakshmi Mishra

Department Name: Clinical Nutrition and Dietetics

Mrs. S. Tharaniya

Ms. T. Geetha

Mr. Sarumani

Librarian

NCC

PED

Mr. Arul

Lt. A. Vijayashamundeswary

Ms. M.Vijayalakshmi

Total Strength of Students in various programmes for the academic year

Name of the Programme	Duration (yearwise)	ST		SC		MBC		BC		OC		Total		Minority		Handicapped		Transgender
		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
B.A. Tamil	3 Years	--	1	--	13	--	22	--	2	--	--	--	38	--	3	--	--	--
B.A. English	3 Years	--	--	--	8	--	16	--	6	--	1	--	31	--	--	--	-	--
B.A. Journalism & Mass Communication	3 Years	--	--	--	--	--	1	--	1	--	--	--	2	--	--	--	--	---
B.B.A	3 Years	--	--	--	3	--	12	--	7	--	4	--	26	--	5	--	--	--
B.Com	3 Years	--	--	--	4	--	27	--	16	--	5	--	52	--	7	--	--	--
B.Com (CA)	3 Years	--	--	--	3	--	5	--	9	--	1	--	18	--	1	--	--	--

B.Com International Accounting and Taxation	3 Years	--	--	--	--	--	3	--	4	--	1	--	8	--	1	--	--	--
B.C.A	3 Years	--	--	--	3	--	38	--	23	--	15	--	79	--	17	--	--	--
B.Sc Mathematics	3 Years	--	--	--	1	--	7	--	5	--	1	--	14	--	1	--	--	--
B.Sc Chemistry	3 Years	--	--	--	12	--	12	--	9	--	1	--	34	--	2	--	--	--
B.Sc Biochemistry	3 Years	--	--	--	3	--	8	--	3	--	4	--	18	--	4	--	--	--
B.Sc Comp. Science	3 Years	--	--	--	3	--	33	--	19	--	5	--	60	--	8	--	--	--
B.Sc Psychology	3 Years	--	--	--	3	--	10	--	3	--	6	--	22	--	7	--	--	--
B.Sc Clinical Nutrition and Dietetics	3 Years	--	--	--	--	--	6	--	1	--	8	--	15	--	8	--	--	--
B.Sc Costume Design & Fashion	3 Years	--	--	--	3	--	--	--	3	--	3	--	9	--	3	--	--	--
M.A. Tamil	2 Years	--	--	--	--	--	--	--	1	--	--	--	1	--	--	--	--	--
M.A. English	2 Years	--	--	--	1	--	--	--	1	--	--	--	2	--	2	--	--	--
M.Com	2 Years	--	--	--	--	--	--	--	13	--	1	--	14	--	--	--	--	--
M.Sc. Mathematics	2 Years	--	--	--	5	--	--	--	7	--	--	--	12	--	1	--	--	--
M.Sc Physics	2 Years	--	--	--	1	--	--	--	4	--	--	--	5	--	4	--	--	--
M.Sc. Chemistry	2 Years	--	--	--	--	--	--	--	1	--	--	--	1	--	--	--	--	--
M.Sc Biochemistry	2 Years	--	--	--	--	--	--	--	6	--	1	--	7	--	5	--	--	--
M.Sc. Comp. Science	2 Years	--	--	--	1	--	--	--	2	--	--	--	3	--	1	--	--	--

206 - THIRU A. GOVINDASAMY GOVT. ARTS COLLEGE – TINDIVANAM

Staff

Department Name: Physics

HOD and Assistant Professor

Ms.V.Latha M.Sc., M.Phil., PGDCA, (Ph.D.)

Associate Professor

Dr.P.Kumaresan M.Sc., M.Phil., MLM, Ph.D.

Assistant Professor

Dr. M.Lenin M.Sc., Ph.D.

Dr.G.Balaji M.Sc., M.Phil., B.Ed., Ph.D.

Guest Lecturer

Mr. M. Venkatachalapathy

M.Sc., M.Phil., B.Ed., (Ph.D.)

Ms.P. Kavitha M.Sc., M.Phil., M.Ed., (Ph.D.) SET.

Ms. G. Sathiya M.Sc., M.Phil., B.Ed., SET.

Mr. N. Rajkamal M.Sc., M.Phil., B.Ed., (Ph.D.)

Dr. M. Chandrasekar

M.Sc., M.Phil., B.Ed., Ph.D., SET.

Mr. C. Kaliyaperumal M.Sc., M.Tech.

Dr.Vijayalakshmi Sanyal M.Sc., M.Phil., Ph.D.

Dr.B.Gokula Kumar M.Sc., Ph.D.

Dr.R.Suja M.Sc., M.Phil., Ph.D.

Mr. T. Gubendiran

M.Sc., M.Phil., B.Ed., (Ph.D.), SET.

Mr. G. Udhayakumar

M.Sc., M.Phil., B.Ed., PG Dip Nano, (Ph.D.), SET.

Mr. A. Anandaraj

M.Sc., M.Phil., B.Ed., (Ph.D.), SET.

Dr. G. Marudhu M.Sc., M.Phil., B.Ed., Ph.D.

Dr. G. Suresh M.Sc., M.Phil., B.Ed., Ph.D.

Department Name : Chemistry

Assistant Professor & Head

Dr. S. Kannan M.Sc.,M.Phil., Ph.D., M.B.A., PGDGC.

Assistant Professor

Dr. S. Anbarasan M.Sc.,M.Phil.,M.Ed.,Ph.D.,

Dr. B. Sathiyamoorthy M.Sc.,M.Phil., Ph.D.,

Dr. R. Markkandan M.Sc.,M.Phil.,M.Ed.,Ph.D.,

Guest Lecturer

Mr. S.Magesh M.Sc.,M.Phil.,B.Ed.,
 Mr.R.Kalidoss M.Sc.,M.Ed.,
 Ms. K.Samshathunisha M.Sc.,M.Phil.,B.Ed.,

SHIFT - II Guest Lecturer

Mr. N.Sivakumar M.Sc.,M.Phil.,M.Ed.,
 Dr.S.Shanthi M.Sc.,M.Phil.,B.Ed.,Ph.D.,
 Ms. R.Rajabharathi M.Sc.,M.Phil.,B.Ed.,

Department Name: Computer Science
Assistant Professor

Dr. S. Prasanna Priya M.Sc.(CS), M.Phil.,Ph.D

Guest Lecturer

Mw. I.Thilshath Begam
 M.Sc(CS), B.A(ENGLISH), B.Ed, M.Phil
 Mr.J.Sundar MCA, M.Phil, SET
 Mr. G. Ramu MCA, B.Ed, M.Phil
 Mr.T. Ananda Prakash MCA, MHRM, M.Phil

Department Name: Geology**Assistant Professor & Head**

Ms. P. Poongothai M.Sc., M.Phil.,

Assistant Professor

Mr.P.AruL

M.Sc., (Geo) M.Phil., (Geo), M.Sc., (Env. Mgmt), M.Phil., (Env. Sci.)

Dr.R.Manivannan M.Sc., M.Phil. Ph.D

Guest Lecturer

Dr. J.Kishore Ananth M.Sc., M.Phil. Ph.D
 Ms. A.Gayathri M.Sc., M.Phil.,
 Dr. K.Elumalai M.Sc., M.Phil. Ph.D
 Dr. M.Kanimozhi M.Sc., M.Phil. Ph.D

Department Name: Mathematics**Assistant Professor**

Mr. A. Dhandapani M.Sc., M.Phil.,
 Mr. P.Sivasankaran M.Sc., M.Phil.,

Guest Lecturer

Mr. P.Murugan M.Sc., M.Phil., B.Ed.,
 Mr. M.Nadanasabapathi M.Sc., M.Phil., B.Ed.,
 Mr. R.Raghu M.Sc., M.Phil., B.Ed.,
 Mr. A.Venkatesan M.Sc., M.Phil., B.Ed.,
 Mr. G.Muralikrishnan M.Sc., M.Phil., B.Ed.,
 Mr. M.Selvarasu M.Sc., M.Phil., M.Ed.,
 Ms. E.Astalakshmi M.Sc., M.Phil., B.Ed.,

Dr. K.Palanisamy M.Sc.,Ph.D.,
 Dr. S.Rajalakshmi M.Sc.,B.Ed., Ph.D.,
 Dr.M.Vijay Srinivasan M.Sc., M.Phil.,Ph.D

Dr.S.Bhuvaneswari M.Sc.,M.Phil.,B.Ed.,Ph.D.,
 Ms.V.Banu M.Sc.,M.Phil.,B.Ed.,
 Mr. V.Suresh M.Sc.,M.Phil.,B.Ed.,

Dr. K.Veerasekaran MCA, M.Phil, Ph.D

Mr. A. Venkatesan MCA, M.Phil

Mr.R. Mohan M.Sc(IT), M.Sc(CS), M.Phil
 Mr.R. Ramu MCA, B.Ed, M.Phil

Dr.S.Kumaravel M.Sc., M.Tech., M.Phil. Ph.D

Mr. B.Elanchezhian M.Sc., M.Phil.
 Dr. A.Karthikeyan M.Sc., M.Phil. Ph.D
 Dr. J.Jayanthi M.Sc., M.Phil. Ph.D
 Ms. R.Anitha M.Sc., M.Phil.

Ms. S.Senthamil Selvi M.Sc., M.Phil.,
 Dr. L.Barani Kumar M.Sc., M.Phil., Ph.D.,

Mr. D.Suba M.Sc., M.Phil., B.Ed.,
 Mr. S.Dhandapani M.Sc., M.Phil., M.Ed.,
 Ms. K.Durgadevi M.Sc., M.Phil., B.Ed.,
 Ms. P.Anandhi M.Sc., B.Ed.,
 Mr. R.Elangovan M.Sc., M.Phil., B.Ed.,
 Mr. S.Sugumar M.Sc., M.Phil., M.Ed.,

Department Name: Botany**Assistant Professor & Head**

Dr. C. Sreenath Kumar, M.Sc., M.Phil., Ph.D.

Associate Professor

Dr. R. Gopi, M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr. S. Velu, M.Sc., M.Phil., Ph.D.
 Dr. R. Desingh, M.Sc., M.Phil., Ph.D.

Guest Lecturer

Dr. T. Sivakumar, M.Sc., M.Phil., Ph.D.

Dr. D. Raajasubramanian, M.Sc., M.Phil., Ph.D.

Dr. S. Venkatesan, M.Sc., M.Phil., Ph.D.
 Dr. S. Marimuthu, M.Sc., M.Phil., Ph.D.
 Dr. K.Gandhi, M.Sc., B.Ed., M.Phil., Ph.D., SET.

Department Name: Economics

Assistant Professor

Dr.G. Kumar

Department Name: History

Associate Professor

Dr.T.Kamalakkannan M.A., M.Phil., Ph.D.,

Assistant Professor

Mr.P.Thirumal M.A., B.Ed., M.Phil.,

Mr.D.Ilavazhagan M.A. B.Ed., M.Phil.,

Guest Lecturer

Dr.I.Oral Robert M.A., M. Phil., Ph.D.,

Mr.S.Arul M.A.,B.Ed., M.Phil.,

Dr.R.Muthuraman M.A., Ph.D.,

Mr.K.Prathab M.A. B.Ed.,

Dr.N.Ramadass M.A., Ph.D.,

Mrs.R.Suganthi M.A. B.Ed., M.Phil.,

Department Name: P.G. Commerce

HOD and Assistant Professor

Dr.G. Kumar M.Com.,M.Phil.,Ph.D

Assistant Professor

Dr.D. Kandavel (Deputed)

M.Com.,M.Phil.,M.B.A. Ph.D

Guest Lecturer

Dr. P.M. Jayabalan M.Com., M.Phil.,Ph.D

Dr. V.Geetha

M.Com.,M.Phil., B.Ed.,Ph.D., B.A.,(Eng).,
D.Cop.,PGDHM

Mr. A. Manikandan

M.Com.,M.Phil., BEd., SET., (Ph.D)

Dr. P. Tamilmozhi M.Com., M.Phil., B.Ed., SET.,Ph.D. Ms. B. Shabeena M.Com., M.Phil.,NET., (Ph.D)

Department Name: Research Dept. of Tamil

Associate Professor

Dr. R.Narayanan M.A.,M.Phil.,Ph.D.

Dr.A.Kalaiselvi M.A.,M.Phil.,Ph.D.

Guest Lecturer

Mr.V.Manivannan M.A.,M.Phil.,M.Ed.

Dr.K.Kalaimani M.A.,M.Phil.,Ph.D.

Dr.A.Amudha M.A.,M.A.,(Ling), B.Ed.,Ph.D.

Dr.T.Kalpanadevi

M.A.,M.A.,(Astro) B.Ed.,Ph.D.,D.A.,B.A.

Ms.R.Prabavathy M.A.,M.Phil.,B.Ed.

Mr.E.Gnana Pratap Singh M.A.,M.Phil.,B.Ed.

Dr.C.Umasankari M.A.,M.Phil.,B.Ed.,Ph.D.

Dr.P.Gnanamani M.A.,Ph.D.

Dr. S. Gnanamurthy, M.Sc.,B.Ed.,M.Phil., Ph.D.

Mr. S. Sigamani, M.Sc., M.Phil., M.Ed., (Ph.D.)

Guest Lecturer

Dr. P. Hariharasudhan

Mr.R.Anandhakumaran M.A.,B.Ed., M.Phil.,

Dr.K.Govindaraj M.A., B.Ed.,M. Phil., Ph.D.,

Dr.S.S.Ramajayam M.A., M.Phil., Ph.D.,

Dr.R.Janaki M.A., Ph.D.,

Dr.M.Tamilarasan M.A., M.Phil., Ph.d.,

Dr.R.Sureshkumar M.A., M.Phil., Ph.D.,

Dr.K.Balaguru M.A., M.Phil., Ph.D.,

Dr. N. Gunasekari (Deputed)

M.Com., M.Phil., Ph.D., B.Ed.,

Mr. P. Sakthivel M.Com., M.Phil.,NET.,(Ph.D)

Mr. K . Maharaja M.Com.,M.Phil.,DTED.(Ph.D.)

Ms. K.Jotheeswari M.Com., M.Phil., B.Ed.,(Ph.D)

Dr.G.Thangaiyan M.A.,M.Phil.,Ph.D.

Dr.S.Balraj M.A.,M.A.,(Ling)B.Ed.,M.Phil.,Ph.D.

Dr.R.Prabha M.A.,M.A.,(Ling)B.Ed.,M.Phil.,Ph.D.

Ms.A.Ammu M.A.,M.Phil.B.Ed.

Dr.R.Vijayakumari M.A.,M.Phil.,B.Ed.,Ph.D.

Dr.R.Vijayakumar M.A.,M.Phil.,Ph.D.

Dr.J.Lakshmi M.A.,M.Phil.,Ph.D.

Dr.J.Ambigapathy M.A.,M.Phil.,B.Ed.,Ph.D.

Dr.T.Kavitha M.A.,M.A.,(Ling)M.Phil.,B.Ed.,Ph.D.

Department Name : PG English

HOD i/c and Assistant Professor

Dr.S.Anbarasan M.Sc, M.Phil, M.Ed, Ph.D.,

Guest Lecturer

Mr. S.Vasan MA, B.Ed.,
 Mr.A.Sureshbabu M.A, M.Phil. B.Ed.,
 Mr.R.Ezhilvendan M.A, M.Phil. B.Ed.,
 Dr.A.Arun M.A, B.Ed, Ph.D,
 Dr.P.Ramesh M.A, B.Ed, Ph.D,
 Mr.S.Raja M.A, M.Phil. B.Ed.,M.LIS, M.Sc, PGDCA
 Mr.D.Vigneswaran M.A, M.Phil. (NET)
 Ms.H.Subha M.A, M.Phil. B.Ed.,
 Ms.E.Thilagam M.A, M.Phil. B.Ed.,
 Ms.M.Valarmathi M.A, M.Phil. B.Ed.,(Ph.D)
 Mr.D.Lakshmiopathy M.A, M.Phil. B.Ed.,

Ms.K.Laenavathi M.A, M.Phil. B.Ed.,(SET)
 Ms.V.Kanamani M.A, M.Phil. B.Ed.,
 Dr.A.Veeraragavan M.A, B.Ed, PGDP, Ph.D.,
 Ms.A.S.Artheeswari M.A, M.Ed.,M.Phil.,(NET)
 Dr.A.Jayabharathi M.A, Ph.D.,
 Dr.R.Ranjithkumar M.A, Ph.D., (SET)
 Dr.D.Arul M.A, Ph.D.,
 Mr.T.Kamalakaran M.A, M.Phil. B.Ed., (NET)
 Ms.M.Reshu M.A, M.Phil., (SET)
 Mr.L.Rasukutti M.A, M.Phil. B.Ed., (NET)

Department Name: Business Administration**Assistant Professor**

Dr.A.Gopinath B.E., M.B.A., Ph.D.
 Dr.D.Thiyagarajan M.B.A., M.Phil., Ph.D.

Dr.R.Senthil Kumar B.E., M.B.A., M.Phil., Ph.D.
 Dr.M.C.Balagurubaran M.Com., M.B.A., M.Phil., Ph.D.

Guest Lecturer

Dr.P.Seeralan M.B.A., N.E.T., S.E.T., Ph.D.

Dr.S.Anbarasi M.Com., M.B.A., Ph.D.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
203	B.Sc. Physics	314	89	110	115
204	B.Sc., Chemistry	265	83	100	82
214	B.Sc Computer Science	284	97	91	96
209	B.SC Geology	183	57	68	58
201	B.SC. Mathematics	369	113	140	116
202	B.SC Statistics	13	13	NIL	NIL
206	B.SC Botany	109	32	41	36
104	B.A History	584	200	192	192
108	B.Com [Commerce]	361	122	119	120
102	B.A Tamil	548	175	185	188
103	B.A English	352	119	120	113
115	Bachelor of Business Administration	246	86	81	79

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
403	M.Sc. PHYSICS	60	29	31
404	M.Sc., Chemistry	60	30	30
412	M.Sc Computer Science	60	29	31
407	M.SC GEOLOGY	40	21	19
401	M.SC. MATHEMATICS	71	48	22
405	M.SC BOTANY	23	14	9
303	M.A HISTORY	30	19	11
307	M.Com [Commerce]	87	48	39
301	M.A TAMIL	74	44	30
302	M.A ENGLISH	40	25	15

207 - K.S.RAJAARTS & SCIENCECOLLEGEFOR WOMEN, GINGEE

Staff:

Principal

Dr. P.Susindran M.Sc.,M.Phil.,Ph.D.,SET.

Department Name: Tamil

HOD

Mr. P.Selvamani M.A., B.Ed., SET.

Assistant Professor

Dr. R.Bagyasri M.A.,M.Ed.,M.Phil.,Ph.D.,DTEd.,

Ms. S.Tamilarasi M.A., M.Phil.,

Ms. R.Gomathi M.A.,B.Ed.,M.Phil., (Ph.D)

Department Name: English

HOD

Ms. S.Mary Yuvarani M.A., B.Ed.,

Assistant Professor

Ms. K.Shalini M.A., B.Ed.,

Ms. M.Gayathri M.A., B.Ed.,

Department Name: B.Com

HOD

Mr. C. Sivakumar M.Com.,B.Ed., M.Phil.,

Assistant Professor

Mr.M.Sabapathi M.Com., B.Ed., M.Phil.,

Ms. A.Santhiya M.Com

Ms. I.Kamala M.Com., B.Ed., M.Phil.,

Department Name: Biochemistry & Biotechnology

HOD / Biotechnology

Dr. P.Susindran M.Sc.,M.Phil.,Ph.D.,SET.

HOD

Ms. V. Sandhiya M.Sc.,DMLT

Assistant Professor

Mr. R.Rajesh M.Sc., M.Phil.,DMLT.,

Ms. M. Manjula M.Sc.,

Department Name: Mathematics

HOD

Ms.K.Parijatham M.Sc.,B.Ed.,

Assistant Professor

Ms. V.Bharathi M.Sc.,

Ms.K.Pavithra M.Sc.,

Department Name: Physics

HOD

Ms. M.Kalaiselvi M.Sc., B.Ed.,

Assistant Professor

Ms. E.Jenifer M.Sc., B.Ed.,

R.Dhivya M.Sc., B.Ed.,

Department Name: Chemistry

HOD

Mr. M. Balakrishnan M.Sc.,B.Ed

Assistant Professor

Ms. S.Andal M.Sc., M.Phil.,

Ms. S.Chandraleka M.Sc.,B.Ed

Mr. K.Murugadoss M.Sc.,

Department Name: Computer Science & BCA

HOD

Ms. N.Shalini MCA

Assistant Professor

Ms. L. Heraclismary MCA.,M.Phil.,
Ms. A.Sathiya MCA.,M.Phil.,

Ms. S.Anusuya M.Sc.,B.Ed.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-2022	2022-2023	2023-2024
102	B.A.Tamil	25	-	15	10
103	B.A English	25	10	9	6
108	B.Com	52	35	7	10
210	B.SC.,Biochemistry	51	7	22	22
211	B.SC.,Biotechnology	9	-	-	9
201	B.SC.,Mathematics	16	8	5	3
203	B.SC.,Physics	12	4	4	4
204	B.SC.,Chemistry	38	17	10	11
213	BCA	17	-	8	9
214	B.SC.,Computer Science	41	21	10	10

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-2023	2023-2024
307	M.Com	2	-	2
404	M.Sc.,Chemisrty	10	-	10
412	M.Sc.,Computer Science	2	-	2

208 - SIGA COLLEGE OF MANAGEMENT AND COMPUTER SCIENCE KAPPIYAMPULIYUR

Staff

Department Name: Tamil

Department Head

Mr. G. Raguraman M.A., M.Phil., B.Ed., SET, NET,

Assistant Professor

Dr. R. Tamilarasi M.A., Ph.D., SET.

Dr.D.Vijiyalakshmi M.A., M.Phil., Ph.D., NET

Ms. G.Kanmani Rajaselvi M.A., M.Phil.,

Department Name: English

Assistant Professor

Ms. S.Priya M.A., M.Phil., SET.,

Mr. K. Arivazhagan M.A., M.Phil., B.Ed.,

Mr. A. Arokiyasundaradass M.A., B.Ed.,

Ms. M. Kanchana M.A., M.Phil.,

Ms. K. Thamizharasi M.A., M.Phil., B.Ed.,

Ms. R. Vanathi M.A., M.Phil., B.Ed.,

Mr.S. Suresh M.A., M.Phil.,

Mr.S.Sabapathi M.A., B.Ed ,NET

Mr.A.Selvanathan M.A., M.Phil.,

Ms.S.Vijiyalakshmy M.A., B.Ed

Department Name: History

Assistant Professor & Head

Mr.M.Thandavamoorthy M.A., M.Phil., SET.,

Assistant Professor

Mr.E.Arunkumar M.A., M.Phil., SET.,

Department Name: Commerce

Assistant Professor

Dr. R. Logu M.Com.,M.B.A.,M.Phil.,NET.,Ph.D.,
 Dr. G. Ganesh
 M.Com.,M.B.A.,PGDPM.,M.Phil.,Ph.D.
 Mr. P.Pushparaj M.Com.,M.Phil
 Mr. R. Manikandan M.Com.,M.Phil

Ms. N.Kalaiselvi M.Com.,M.Phil
 Ms. K.Lavanya M.Com.,M.Phil
 Ms. S.Anitha M.Com.,M.Phil

Assistant Professor/ Economics

Dr. A.Siva M.A., M.Phil.,Ph.D

Department Name: BBA

Assistant Professor & Head

Mr. M.L. Nazeerkhan M.B.A.,M.Phil.,

Assistant Professor

Ms.C.Sudha M.B.A.,M.Phil.,
 Mr.V.Srithar M.B.A.,M.Phil.,

Ms. M.Revathi M.B.A.

Department Name: Mathematics

Assistant Professor & Head

Ms. N. Buvaneswari M.Sc., M.Phil., B.Ed.,SET,

Assistant Professor

Ms. J. Sheila M.Sc., M.Phil., B.Ed.,
 Ms. M. Ilavarasi M.Sc., M.Phil., B.Ed.,
 Mr. G. Pavadai M.Sc., M.Phil., B.Ed.,

Mr. G. Amarnath M.Sc., M.Phil., B.Ed.,
 Mr. S. Muthukumaran
 M.Sc., M.Phil., B.Ed.,(Ph.D.,)
 Ms. G.Yagachitharadevi
 M.Sc., M.Phil., B.Ed.,SET.,(Ph.D.,)

Assistant Professor of Statistics

Ms. S. Ramalakshmi M.Sc., M.Phil., M.A.(Yoga)

Department Name: Physics

Assistant Professor & Head

Mr.K.Sasikumar M.Sc.,M.Phil.,B.Ed.,

Assistant Professor

Mr.P.Vasanthakumar M.Sc.,M.Phil.,B.Ed.,

Mr.R.Udhayasuriyan M.Sc.,M.Phil.,B.Ed.,

Department Name: Chemistry

Assistant Professor & Head i/c

Ms.S.Punithavathi M.Sc., M.Phil.,

Assistant Professor

Ms.K.Mahadevi M.Sc., M.Phil., B.Ed.,
 Ms.L.Abirami M.Sc., M.Phil., B.Ed.,

Mr.A.Mariyappan M.Sc.,

Department Name: Computer Applications

Assistant Professor & Head

Ms. R.Sathiya Priya M.Sc., M.Phil., B.Ed.,(Ph.D.,)

Assistant Professor

Ms. M.Vijayaganthimathi M.C.A., M.Phil.,
 Ms. A. Dhavam M.C.A., M.Phil.,
 Ms. G. Saridha M.C.A., M.Phil.,SET.,NET.,

Mr. R. Karthikeyan M.Sc., M.Phil.,
 Mr.S.Prabakaran M.Sc., M.Phil.,

Department Name: Computer Science

Assistant Professor & Head

Mr K.Arunmozhi Arasan
 M.Sc., M.Phil.,SET.,(Ph.D.,)

Assistant Professor

Ms. R.Thilaga M.C.A., M.Phil.,SET.,

Ms. E.Bagyalakshmi M.Sc., M.Phil., B.Ed.,

Mr. N. Vivek prakash M.Sc., M.Phil., B.Ed.,

Ms. K.Bharathi M.C.A., M.Phil., NET

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	Total No. of Students	2021-22	2022-23	2023-24
102	B.A Tamil	21	-	11	10
103	B.A English	29	9	10	10
104	B.A History	18		9	9
108	B.Com	138	58	45	35
109	B.Com CA	52	29	12	11
111	B.Com CS	2	-	2	0
115	BBA	59	12	26	21
201	B.Sc Mathematics	8	4	2	2
203	B.Sc Physics	18	4	6	8
204	B.Sc Chemistry	92	24	37	31
213	BCA Computer Application	144	44	66	34
214	B.Sc Computer Science	137	39	48	50

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
302	M.A English	5	2	3
307	M.Com.	23	13	10
401	M.Sc Mathematics	9	6	3
412	M.Sc Computer Science	13	4	9

209 - RAJESWARICOLLEGE OF ARTS AND SCIENCE FOR WOMEN, VANUR**Staff:****Department Name: Tamil****Assistant Professor**

Dr.L.Bhuvaneshwari M.A.,PhD

Department Name: Mathematics**Vice Principal**

Dr. B. Boomadevi,

M.Sc.,M.Phil.,TNSET, PGDAM,Ph.D

Assistant Professor

Ms. K. Kayathri M.Sc.,M.Phil

Department Name: English**Assistant Professor**

Ms. M. Kavitha M.A.,M.Ed.,M.Phil.,TNSET

Ms. R. Sathiya M.A.,B.Ed., M.Phil.

Ms. S. Sowmiya M.A.,M.Phil

Ms. B. Jayalakshmi M.A.,

Ms. E. Iswarya M.A.,M.Phil.

Department Name: Business Administration**Assistant Professor**

Ms. S. A. Santhi M.A.,M.A.,M.Phil., M.B.A.

Ms. A. Marie Veronique Olivia M.B.A

Ms. Madikonda Sumalatha M.B.A.

Department Name: Computer Application**Assistant Professor**

Dr. A. Saranya PhD

Ms. S. Tamizh Ilakkiya M.C.A

Ms. S. Shylaja M.C.A

Department Name: Commerce**Assistant Professor**

Dr. S. Thiruvaramam M.Com.,PhD

Ms. C. Sugandriya M.Com., M.Phil

Ms. G. Rajashalini M.Com.(CS),M.Phil.

Ms. M. Manimozhi M.Com

Department Name: Computer Science**Assistant Professor**

Ms. K. Rathie Devi M.Sc., M.Phil.

Ms. S. Priyanga M.Sc.,M.Phil

Ms. B. Sivaranjani M.Sc.

Ms. R. Jayapraba M.C.A., M.Phil.

UG STUDENTCOUNT - YEAR WISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
103	B.A. ENGLISH	34	07	16	11
115	B.B.A	28	08	08	12
213	B.C.A	58	16	20	22
108	B.Com	84	46	21	17
214	B.Sc CS	98	21	39	38
TOTAL		302	98	104	100

PG STUDENTCOUNT - YEAR WISE & PROGRAMMEWISE

Programme Code	Programme Name	No. Of Students	2022-23	2023-24
307	M.Com	19	06	13
412	M.Sc CS	21	07	14
TOTAL		40	13	27

210 - SARASWATHYCOLLEGE OF ARTS AND SCIENCE TINDIVANAM**Staff:****Department Name: B.Lit., Tamil****HOD & Assistant Professor**

Dr. N. Sathiya, MA., M.Phil., B.Ed., (NET)., Ph.D

Assistant Professor

Dr. S. Siva, MA., M.Phil., (NET) Ph.D.

Dr. K.Ammachi, MA.,M.Phil.,B.Ed.,Ph.D.

Dr. T. Vijayalakshmi, MA.,M.Phil.,B.Ed.,SET.,Ph.D.

Dr. D.Kalaivani, MA.,M.Phil.,B.Ed.,Ph.D.,NET.

Dr. J. Jayapratha, MA.,M.Phil.,B.Ed.,(NET),Ph.D.

Ms. A.Geetha, M.A.,M.Phil.,B.Ed.,(NET)

Dr. M. Thanasekari, MA.,M.Phil.,B.Ed.,(NET).,Ph.D.

Ms. R. Umadevi, M.A., B.Ed.,

Dr. S. Sangeetha, MA.,M.Phil.,B.Ed.,Ph.D.,NET

Department Name: B.A., English**HOD & Assistant Professor**

Mr. R. Naga Rajan, M.A., B.Ed., PGDBA.,

Assistant Professor

Mr. C. Vimalanathan, M.A., M.Ed.,

Mr. R. Sakthivel, M.A., B.Ed.,

Mr. E. Mohan, M.A., B.Ed., M.Phil.

Mr. R. Ranjithkumar, M.A., B.Ed., M.Phil., DT.Ed.,

Ms. V. Umamageshwari, M.A., B.Ed., DT.Ed.,
PGDCA

Ms. K. Pushpavali, M.A., B.Ed.,

Ms. R. Ilakkiya, M.A.,

Department Name: B. A., History**HOD & Assistant Professor**

Mr. R. Rajaram, MA., B.Ed.

Assistant Professor

Dr. S. Sathishkumar, M.A., M.Phil., B.Ed., Ph.D., NET Ms. Suganya Devi, M.A., M.Phil.,

Dr. S. Purusothaman,
M.A., M.Phil., Ph.D., PGDCA., SET.,**Department Name: Commerce & Commerce Computer Applications****Principal & Associate Professor**

Dr. M. Veeramuthu, M.Com., M.Phil., Ph.D.,

Assistant Professor

Mr. S. Rajasekar, M.Com.,

Ms. M. Ragini, M.Com.,

HOD i/c & Assistant Professor

Mr. P. Gunasekaran, M.Com., M.Phil.,

Mr. M. Kumaravel, M.B.A

Ms. E. Mahalakshmi, M.Com.,

Department Name: Economics**HOD & Assistant Professor**

Mr. G. Thandapani, M.A., B.Ed.,

Assistant Professor

Ms. M. Thajunisha, M.A., B.Ed.,

Department Name: BBA**HOD & Assistant Professor**

Ms. A. Santhanalakshmi, M.B.A., M.Com.,

Assistant Professor

Mr. T. Manjini, M.B.A., M.Com.,

Ms. S. Latha, M.Com., B.Ed.,

Ms. R. Abinaya, M.Com.,

Department Name: B.Sc., Computer Science**HOD & Assistant Professor**

Ms. R. Asha, M.Sc., B.Ed., M.Phil.,

Assistant Professor

Mr. K. Saravanan, M.Sc., M.Phil.,

Ms. P. Dhivya, MCA., M.Phil., B.Ed.,

Ms. K. Sandhiya, MCA.,

Department Name: BCA**HOD & Assistant Professor**

Mr. V. Velmurugan

B.C.A., M.C.A., M.Phil., DCHN.,

Assistant Professor

Mr. T. Angamuthu, B.C.A., M.C.A., M.Phil.

Ms. A. Revathy, B.C.A., M.Sc., B.Ed., M.Phil.,

Department Name: B.Sc., Visual Communication

HOD & Assistant Professor

Mr.S. SenthamizhCholan,

Vis.Com., M.Sc., MSEN., PGDCA.,

Assistant Professor

Mr. M. Ramu, Vis.Com., M.Sc.,

Mr. B. Prakash, Vis.Com., M.Sc., HDCA.,

Ms. V. Mohanasundari, B.C.A., M.Sc., B.Ed., M.Phil.,

Ms. A. Rajeshwari, B.C.A., M.C.A.,

Ms. P. Jayabharathi, Vis.Com M.Sc.,

Department Name: B.Sc., Maths

HOD & Assistant Professor

Ms. S. Nathiya M.Sc., B.Ed., M.Phil., (SET)

Assistant Professor

Ms. G. Amirtham M.Sc., B.Ed., M.Phil.,

Ms. K. Bhavani M.Sc., B.Ed., M.Phil.,

Ms. D. Prabavathi M.Sc., M.Phil.,

Mr. T. Murugan M.Sc., B.Ed., M.Phil.,

Department Name: B.Sc., Physics

HOD & Assistant Professor

Ms. R. Sangeetha M.Sc., B.Ed., M.Phil.

Assistant Professor

Ms. A. Sarala M.Sc.,

Ms. R. Renugambal M.Sc., B.Ed., DEE.

Department Name: B.Sc., Chemistry

HOD & Assistant Professor

Mr. P. Sivakumar M.Sc., SET

Assistant Professor

Ms. Brindha M.Sc., M.Phil., B.Ed.,

Department Name: Librarian

Ms. P. Amutha B.A., M.L.I.S.,

Department Name: Physical Director

Mr. P. Maruthu B.Com., M.P.E.D.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
101	B.Lit	76	17	14	45
103	English	26	7	7	12
104	History	77	32	23	22
108	B.Com (G)	164	65	39	60
111	B.Com (CA)	81	36	21	24
115	BBA	86	21	27	38
201	Maths	14	6	4	4
203	Physics	18	4	8	6
213	BCA – Section -A	144	42	52	50
	BCA – Section- B	50	-	-	50
214	B.SC., Computer Science Section - A	145	42	50	53
	B.SC., Computer Science Section - B	53	-	-	53
217	B.SC., Vis.Com	68	11	25	32

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
303	M.A., History	21	11	10
307	M.Com.	52	24	28
412	M.Sc., Computer Science	26	-	26

211 - BWDA ARTS & SCIENCE COLLEGE TINDIVANAM**Staff:****Department Name: Tamil****Vice Principal & HOD**

Dr.V.Segar M.A., M.Phil., NET.,Ph.D.,

Assistant Professor

Dr.V. Sivamathy M.A., M.Phil., B.Ed.,SET.,Ph.D., Mr.E.Vijayalakshmi M.A., M.Phil.,B.Ed.,(Ph.D)

Mr.D.Suganthi M.A., M.Phil.,B.Ed.,NET,(Ph.D)

Department Name: English**Assistant Professor & HOD**

Mr.S.Gopikrishnan MA., M.Phil.,B.Ed.,

Assistant Professor

Mr.D.Kamaradjane M.A., M.Phil.,B.Ed.,

Ms.S.Subbulakshmi M.A., M.Phil.,B.Ed.,

Mr.V.Pugazhendhi M.A., M.Phil.,B.Ed.,

Ms.N.Surudhi M.A., B.Ed.,

Department Name: Business Administration**Assistant Professor & HOD**

Mr. M. Angel MBA., M.Phil.,HDCHN.,(Ph.D)

Assistant Professor

Lt. S.Karthik MBA.,(Ph.D)

Dr.K.Sundaramoorthy MBA., M.Phil.,Ph.D

Dr.J.Ramamoorthi MBA.,Ph.D

Mr.L.Dhanasekaran M.Com.,MBA., M.Phil.,(Ph.D)

Department Name: Commerce**Assistant Professor & HOD**

Dr.V.Ganeshkumar M.com ,B.Ed.,M.Phil., Ph.D.,

Assistant Professor

Ms.M.Beevi Raviyathul Basariya

M.com .,M.Phil.,

Ms. S.Kanimozhi M.com .,M.Phil.,

Department Name: Computer Application**Assistant Professor & HOD**

Mr.P.Soundar Rajan M.Sc.,M.Phil.,M.Tech.,

Assistant Professor

Mr.K.Surenthar M.C.A.,M.Phil.,

Ms.M.Naveena M.C.A.,M.Phil.,

Department Name: Computer Science**Assistant Professor & HOD**

Mr.D.Sureshkumar M.Sc.,B.Ed.,M.Phil.,

Assistant Professor

Mr.S.Yuvarajan M.Sc.,M.Phil.,

Ms. M.Suruthi M.Sc., M.Tech.

Ms.M.Vijilakshmi M.C.A.,M.Phil.,

Ms.G.Jayakala M.C.A.,Ph.D.,

Department Name: Physics**Assistant Professor & HOD**

Mr.F.Nelson Mariya Souri

M.Sc.,B.Ed.,M.Phil.,(Ph.D)

Assistant Professor

Mr.S.Baskaran M.Sc.,M.Ed.,M.Phil.,

Dr.P.Balakrishnan M.Sc.,B.Ed.,M.Phil.,Ph.D

Mr.M.Karthikeyan M.Sc.,B.Ed.,M.Phil.,

Department Name: Mathematics**Assistant Professor & HOD**

Mr.K.Sargurunathan M.Sc.,B.Ed.,M.Phil.,PGDCA

Assistant Professor

Ms. D. Elakkiya M.Sc.,B.Ed.,M.Phil.,

Ms.K.Gnanavalli M.Sc.,M.Phil.,

Ms.S.Kanagavalli M.Sc.,B.Ed.,M.Phil.,D.Ed.,

Department Name: Chemistry**Assistant Professor & HOD**

Mr.M.Balaganesh M.Sc.,Ph.D

Assistant Professor

Ms.P.Kalaiselvi M.Sc.,M.Phil.,B.Ed.,

Mr.S.Chinnadurai M.Sc.,M.Phil.,B.Ed.,(Ph.D)

Mr.E.Rajini M.Sc.,M.Phil.,B.Ed.,

Department Name: M.S.W**Assistant Professor & HOD**

Mr.Y.Tamazhian M.S.W.,M.Phil.,NET.,SET(Ph.D)

Department Name: Zoology**Assistant Professor**

Dr.D.Sharmila M.Sc.,M.Phil.,Ph.D

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-2022	2022-2023	2023-2024
102	B.A Tamil	37	0	19	18
103	B.A English	35	9	9	17
108	B.Com.	106	45	34	27
111	B.Com. CA	31	18	13	0
115	B.B.A	62	20	24	18
201	B.Sc. Maths	8	2	4	2
203	B.Sc. Physics	13	4	9	0
204	B.Sc. Chemistry	89	25	22	42
213	B.C.A	113	46	39	28
214	B.Sc. Computer Science	128	32	46	50

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-2023	2023-2024
302	MA English	21	11	10
307	M.Com.	29	4	25
309	M.S.W.	48	18	30
401	M.Sc. Maths	18	8	10
404	M.Sc. Chemistry	25	16	9
412	M.Sc. Computer Science	14	10	4

212 - SIDDHARSIVAGNAANIARTS AND SCIENCECOLLEGE(Co-Education) VANUR**Staff:****Department Name: Tamil****Assistant Professor & Head**

Dr. J. Azhaguvel M.A, M.Phil., Ph.D, NET, M.A
(yoga)

Assistant Professor

Dr. A. Anandan M.A, M.Phil., Ph.D, NET

Department Name: English**Assistant Professor**

Ms. A. Manimegala M.A, M.Phil

Department Name: Mathematics**Assistant Professor**

Mr. S. Rajalingam M.Sc., M.Phil, B.Ed,

Department Name: Economics**Assistant Professor**

Mr. S. Muthaiyan M.A, M.Phil., M.Ed., M.B.A, SET

Department Name: Commerce**Principal I/c, Head, Assistant Professor**

Dr. S. Anuradha M.Com, M.Phil, B.Ed, Ph.D

Assistant Professor

Mr. A. Arun sankar M.Com, B.Ed, NET

Dr. S.Siva M.Com, M.B.A, M.Phil, SET, Ph.D

Mr. G. Pradish Kumar M.Com, M.B.A, M.Phil, SET

Mr. R. Govindan M.Com, M.Phil.,

Department Name: Computer Science**Assistant Professor**

Ms. K. Yogapriya M.Sc., M.Phil.,

Ms. A. Kalaiyarasi M.Sc., M.Phil, B.Ed.

Department Name: Computer Applications**Head, Assistant Professor**

Ms. P. Malar M.C.A, M.Phil, D.C.A, SET

Assistant Professor

Mr. R. Vaithyanadhan M.C.A, M.Phil, B.Ed.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
105	B.A English	23	15	08	-
108	B.Com	91	49	28	14
115	B.B.A	36	12	12	12
213	B.C.A	89	38	37	14
214	B.Sc., Computer Science	74	29	26	19
Total		313	143	111	59

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
307	M.Com	16	13	03
412	M.Sc., Computer Science	11	08	03
Total		27	21	6

213 - SWAMI VIVEKANADA ARTS & SCIENCE COLLEGE, LAKSHMIPURAM**Staff:****Department Name: Tamil****Principal**

Dr. A. Gajalakshmi M.A., M.Phil., Ph.D., NET

Assistant Professor

Ms. N.R. Kalaiarasi M.A., M.Phil., NET.

Ms. Gomathi M.A., M.Phil., (Ph.D)., NET

H.O.D

Dr. N. Sumathi M.A., M.Phil., Ph.D.

Ms. S. Thilagavathy M.A., M.Phil.,

Department Name: English**H.O.D**

Dr. S. Adinarayanan M.A., M.Phil., Ph.D.

Assistant Professor

Mr. S. Kumaran M.A., M.Phil., M.Ed.

Mr. S. Rajkumar M.A., M.Phil., M.Ed.

Mr. M. Ganesh M.A., M.Phil., B.Ed.

Ms. S. Subbulakshmi M.A., (Ph. D).

Ms. J. Arunthathi M.A., M.Phil., Ph.D.

Department Name: Mathematics**H.O.D**

Mr. S. Mahendhiraboopathi M.Sc., M.Phil., B.Ed.

Assistant Professor

Mr. K. Sivaprakasam M.Sc., M.Phil., B.Ed.
Ms. S. Sreemathi M.Sc., B.Ed.

Ms. S. Lakshmi M.Sc., M.Phil., B.Ed.

Department Name: Chemistry

Assistant Professor

Mr. S. Manivannan M.Sc., B.Ed.
Mr. P. Balasundar M.Sc., B.Ed.

Mr. K. Nandagopal M.Sc., M.Phil., B.Ed.,
Mr. V. Jayakumar M.Sc., M.Phil., B.Ed.,

Assistant Professor in Physics

Mr. R. Ramarajan M.Sc., M.Phil., B.Ed.,

Department Name: Commerce C.S.

H.O.D.

Mr. K. Mani Bharathi M.Com., M.Phil.,

Assistant Professor

Ms. G. Puela Rani M.Com., B.Ed., M.Phil.,

Mr. V. Elangovan M.Com., B.Ed., M.Phil.,

Department Name: Commerce

H.O.D.

Ms. N. Jarina Begum M.Com., M.Phil., B.Ed.,
(Ph.D)

Assistant Professor

Ms. J. Varsha M.Com., M.Phil.,

Ms. M. Rashitha Begam M.Com.,

Assistant Professor in Economics

Mr. T. Vinoth Raj M.A., B.Ed., M.Phil.,

Department Name: Computer Science

HOD OF BSc C.S & B.C.A

Ms. M.Jayalathalakshmi M.C.A., M.Phil, (Ph. D)

Assistant Professor

Mr. R.Elavendhan M.Sc.,M.Phil., B.Ed.,
Ms. Chitra M.Sc.,M.Phil.

Mr. G. Seenuvasan M.C.A., M.Phil., NET.,

Department Name: Computer Applications

Assistant Professor

Mrs. Surekha.S M.Sc., M.Phil,
Ms. Heraclis Mary. L M.C.A., M.Phil.

Mr. S. Rajkumar M.C.A., M.Phil.

Department Name: Business Administration

H.O.D.

Ms.S. Gayathri M.B.A., P.G.D.C.A.,

Assistant Professor

Ms.G. Arockiya Selin M.B.A.

Mr. S. Vignesh M.B.A.,

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A., Tamil	87	20	32	35
103	B.A., English	46	10	18	18
108	B.Com	66	20	21	25
109	B.Com (C.S)	41	13	11	17
115	BBA	28	6	8	14
201	B.Sc., Mathematics	13	4	8	01
204	B.Sc., Chemistry	71	19	24	28
213	BCA	74	15	30	29
214	B.SC., Computer Science	72	23	33	16

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
301	M.A., Tamil	14	3	11
302	M.A., English	24	8	16
307	M.Com.	11	5	6
401	M.Sc., Mathematics	12	5	7
404	M.Sc., Chemistry	28	16	12
412	M.Sc., Computer Science	19	8	11

214 - RAAK ARTS AND SCIENCE COLLEGE VANUR

Staff:

Department Name: Tamil

Assistant Professor & Head

Mr. S. Sathish

M.A (TAM)., M.A (LING)., M.PHIL., NET., SET., (Ph.D).,

Assistant Professor

Ms. Rajeswary M.A., M.Phil., NET.

Dr. P. Bharathi M.A., M.Phil., NET., Ph.D

Dr. V. Harivijayadeeba M.A., M.Phil., Ph.D., NET

Ms. J. Thenmozhi M.A., M.Phil., NET., SET., (Ph.D).,

Dr. Mangayarkarasi M.A., M.Phil., NET. Ph.D

Shehnaz H (French) B.C.E, DELFAI

Department Name: Chemistry

Associate Professor & Head

Dr. G. Senthilnathan M.Sc., M.Phil., Ph.D

Assistant Professor

Dr. C. Jeevarathina, M.Sc., M.Phil., Ph.D

Dr. Sofia Lawrence M.Sc., M.Phil., Ph.D

Dr. K. Vengadesan M.Sc., M.Phil., SET

Ms. Prema MSc., MPhil.,

Department Name: Commerce

Ass Professor & Head

Dr. D. Baranitharan M.Com., DCM., B.Ed, P.hD

Assistant Professor

Mr. M. Ramprasath M.Com, NET

Dr. P. Kathavarayan M.Com, M.B.A, P.hD.,

Mr. L. Gilbert Pushpharaj M.Com, NET

Mr. A. Canagavally M.Com, M.Phil.

Ms.A.Suganthi M.Com, M.Phil.
 Dr.P.Manivannan M.Com, M.Phil, Ph.D
 Ms. R.Devaki M.Com, M.B.A, M.Phil

Mr.S.Lokesh Kumar M.Com, B.Ed.,
 Ms.A.Sangeetha M.Com, M.Phil,B.Ed
 Dr. G.Gunasekaran M.Com, M.Phil, Ph.D

Department Name: BBA

Assistant Professor

Dr. K.Vidhya M.B.A., M.Phil., Ph.D
 Mr.R. Pradap M.B.A., M.Phil.(P.hd)

Dr. Baskar M.B.A., Ph.D
 Dr. S.Arunkumar M.B.A., M.Phil., Ph.D

Department Name: Computer Science

Ass Professor &Head

Dr. N.Saravanan M.Sc., M.Phil., Ph.D

Assistant Professor

Dr.R.Sudhagar M.Sc., M.Phil., Ph.D
 Ms. A.Vidhya M.C.A., M.Phil., SET
 Dr.S.Bhuvana M.Sc., M.Phil., Ph.D
 Ms.R.Sakthidevi M.C.A.

Ms. D.Rajalakshmi M.Sc., M.Phil.,
 Ms. R.Manimozhi M.Sc., M.Phil.,
 Ms.R.Suganya M.C.A., M.Phil.,

Lab Assistant

Ms. Ramya MSc.

Department Name: Mathematics

Assistant Professor

Mr.S.Ramachandran M.Sc., M.Phil.,SET

Mr.A. Saravanan MSc., B.ED.

Department Name: English

Ass Professor &Head

Dr. R.Velmurugan M.A.,M.Phil., Ph.D.

Assistant Professor

Dr. Sathyaraj M.A.,M.Phil., Ph.D.
 Mr. AK. Gowthemraj M.A., B.Ed.,

Ms.G.Priyadharshini MA,M.Ed,M.Phil,MBA

Department Name: Physics

Assistant Professor

Dr. Mohanradheep Deenadhayalan
 M.Sc., M.Phil.,PH.D

Department Name: Physical Education

Mr.N.Anitharaj B.C.A., M.PEd., M.Phil.(P.Hd)

Mr. Veerappan M.PEd.

Library

Ms.Sumithra M.A, M.L.I.S., PGDLAN(P.hd)

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA Tamil	65	11	38	16
103	BA English	27	4	12	11
115	BBA	59	20	28	11
108	BCom.	148	85	38	25
111	BCom. CA	78	36	26	16
109	BCom. CS	36	14	12	10
201	BSc Maths	0	0	0	0
214	BSc CS	96	28	41	27
213	BCA	112	38	47	27
204	BSc Chemistry	109	42	38	29
215	BSc IT	06	NA	NA	06

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
307	MCom.	41	13	28
412	MSc. CS	08	02	06
401	MSc. Mathematics	03	01	02
311	MCom. CA	09	NA	09
404	MSc. Chemistry	52	26	26
309	MSW	18	09	09
310	MBA	99	55	44

215 - SANGHAMAMCOLLEGE OF ARTS AND SCIENCE, ANNAMANGALAM

Staff:

Department Name: Mathematics

Principal & Head

Dr.K.Harikumar M.Sc.,M.Phil.Ph.D.,

Assistant Professor

Mr.A.Anbarasu M.Sc.,M.Phil.,B.Ed.,

Mr.E.Kuppan M.Sc.,M.Phil.,B.Ed.,

Assistant Professor &Head

Mr.S.Ranganathan M.Sc.,M.Ed., M.Phil.,

Mr.P.Balaraman M.Sc.,B.Ed.,M.Phil.,

Department Name: BBA

HOD

Dr.M.Senthil Kumar M.Com.,MBA.,M.Phil.,PH.D., B.Ed

Assistant Professor

Ms.R.Dhanalakshmi MBA.,PH.D.,

Ms.B.Sutha MBA

Department Name: BCA

Assistant Professor &Head

Mr.M.Arul MCA.,DJNT

Assistant Professor

Mr.B.Jaffar MCA.,M.Phil.,B.Ed

Mr.N.Mohamed Jalaludeen MCA.,M.Phil

Ms.R.Hemamalini MCA

Ms.R.Priya MCA.,M.Phil

Department Name: Computer Science**Assistant Professor &Head**

Mr.A.R.Karunanithi MCA.,M.Phil.,

Assistant Professor

Ms.M.Padmavathi M.Sc.,M.Phil.,B.Ed.,

Mr.P.Ramesh M.Sc.,M.Phil

Ms.A.Joice Shakila MCA.,M.Phil.,NET

Mr.P.Dhavamani M.Sc.,M.Phil.,B.Ed.,

Department Name: Chemistry**Assistant Professor &Head**

Ms.P.Elavarasi M.Sc.,M.Phil.,M.Ed.,

Assistant Professor

Dr.A.Yogananth M.Sc., M.Phil., PH.D

Ms.R.Priya M.Sc.,M.Phil.,B.Ed.

Department Name: Commerce**Assistant Professor &Head**

Mr.A.Leo M.Com.,MA.,M.Phil.,B.Ed.,

Assistant Professor

Mr.M.Moorthy M.Com.,MBA.,

Mr.E.Subash Selvan M.Com.,B.Ed.,M.Phil

Mr.P.Selvam M.Com.,M.Phil.,B.Ed.,

Department Name: Economics**Assistant Professor**

Dr.G.Rameshkumar MA.,M.Phil.,PH.D

Department Name: English**Assistant Professor &Head**

Mr.V.Vinothkumar MA.,M.Phil.,B.Ed.,

Assistant Professor

Ms.S.Alamelu MA.,M.Phil.,B.Ed.,

Ms.P.Kowsalya MA.,B.Ed.,

Ms.M.Surekha MA.,B.Ed

Ms.B.Nithiya MA.,M.Phil.,B.Ed.,

Mr.N.Sathiyaseelan MA.,M.Phil.,B.Ed.,

Department Name: Physics**Assistant Professor &Head**

Mr.S.Tamizharasan M.Sc.,M.Phil.,B.Ed

Department Name: Tamil**Assistant Professor &Head**

Ms.A.Sarabai MA.,M.Phil.,

Assistant Professor

Mr.M.Palani MA.,M.Phil.,PH.D

Ms.N.Vadivukarasi MA.,M.Phil.,

Ms.N.Bhuvaneshwari MA.,M.Phil.,NET.,

Department Name: Physical Education

Physical Director

Mr.S.Dhanasekar MBA.,M.P.Ed.,

Mr.M.Antony Regan B.Com.,M.P.Ed.,

Librarian

Ms.P.Sasikala BA.,CLIS

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA TAMIL	48	0	34	14
103	BA ENGLISH	37	15	12	10
115	BBA	105	43	41	21
213	BCA	221	72	82	67
108	B.COM	150	69	47	34
111	B.COM COMPUTER APPLICATION	80	53	15	12
204	B.SC CHEMISTRY	64	32	15	17
214	B.SC COMPUTER SCIENCE	210	45	89	76
201	B.SC MATHEMATICS	8	8	0	0
203	B.SC PHYSICS	18	18	0	0

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	MA ENGLISH	28	11	17
307	M.COM	19	9	10
404	M.SC CHEMISTRY	41	17	24
412	M.SC COMPUTER SCIENCE	16	8	8

216 - GOVERNMENTARTS AND SCIENCECOLLEGE,THIRUVENNAIALLUR**Staff:****Department Name: Botany****Guest Lecturer**

Dr. K. Manikandan, M.Sc., M.Phil., Ph.D.,

Ms. R. Gowthami B.Sc., M.Sc., B.Ed., M.Phil.

Dr. J. Lalitha, M.Sc., M.Phil., Ph.D.,

Department Name: Chemistry**Guest Lecturer**

Dr. A. Arunpandiyan, M.Sc., B.Ed., Ph.D.,

Mr. S. Sivaraman M.Sc., M.Phil., B.Ed.,

Ms. S. Rajapriya M.Sc., B.Ed., M.Phil.,

Department Name: Commerce**Assistant Professor**

Dr. M. Lalitha M.Com., M.Phil., Ph.D., PGDCA

Dr. S. Indira M.Com., M.Phil., Ph.D., PGDCA

Guest Lecturer

Mr. R. Karthikeyan M.Com., M.Phil., SET

Mr. G. Balamurugan

M.Com., M.Phil., B.Ed., M.B.A., M.A., (Yoga)

Dr. S. Thulasiraja M.Com., M.Phil., Ph.D.,

Ms. R. Kavidha M.Com., M.Phil., B.L.IS.,

Dr. R. Padmavathi

B.Com., M.Com., M.Phil., B.Ed., Ph.D., (Viva Completed)

Ms. S. Kavitha M.Com., M.Phil.,

Dr. T. Bama M.Com., M.Phil., M.B.A., Ph.D., NET

Dr. K. Parthasarathi M.Com., B.Ed., Ph.D.,

Department Name: Computer Science

Assistant Professor

Dr.C.Bhuvaneswari M.Sc., M.Phil., Ph.D.,

Guest Lecturer

Dr. T. Sivaraman M.C.A., M.Phil., B.Ed., Ph.D.,

Mr. N. Rajkumar M.Sc., (IT), M.Phil., B.Ed., SET

Ms. A. Deivanayaki M.Sc., M.Phil., B.Ed.,

Ms. S. Daisy Fatima Mary M.C.A., M.Phil.,

Department Name: English

Assistant Professor

Ms. V. Nagalakshmi M.A., M.Phil.,

Dr.C.Arun M.A., M.Phil., Ph.D.,

Guest Lecturer

Mr. D. Venkatesan M.A., M.Phil., B.Ed.,

Mr. S. Ranjithkumar M.A., M.Phil., B.Ed.,

Mr. P. Sasikumar M.A., M.Phil., B.Ed.,

Mr. K. Baskaran M.A., M.Phil., B.Ed.,

Mr. S. Vijayasarithi M.A., B.Ed., M.Phil.,

Department Name: Library

Librarian

Dr. A.P. Shanmugam

M.Sc., M.L.IS., M.Phil., Ph.D., P.G.D.C.A., P.G.D.L.A.N.,

Department Name: Mathematics

Assistant Professor

Dr. J. Balakumar M.Sc., M.Phil., Ph.D.,

Guest Lecturer

Mr. V. Rangarajan M.Sc., M.Phil., SET

Mr. J. SenthamizhSelvan M.Sc., B.Ed., M.Phil., SET

Mr. R. Raju M.Sc., B.Ed., M.Phil., SET

Ms. S. Abirami M.Sc., B.Ed., M.Phil.,

Department Name: Physical Education

Director

Dr. S. Varalakshmy

B.Com., M.P.Ed., M.Phil., Ph.D., N.I.S (Volly Ball)

Department Name: Physics

Assistant Professor

Dr. K. Shanmugasundaram M.Sc., Ph.D.,

Guest Lecturer

Mr. T. Nimalan M.Sc., M.Phil., B.Ed., SET

Dr. E. Govindan M.Sc., Ph.D.,

Mr. E. Venkatachalapathy

M.Com., M.Phil., M.B.A., M.Ed.,

Dr. N. Sugumar M.A., M.Phil., Ph.D., PGDCA

Ms.Sridevi PC M.C.A.,

Ms. R. AuxiliaAnitha Mary

M.Sc., M.Phil., B.Ed.,

Mr. M. Vikram M.C.A.,

Dr.K.Thayalamurthy M.A., Ph.D.,

Ms. P. Yogalakshmi M.A., M.Phil., B.Ed.,

Mr. C. AnthoniDass M.A., B.Ed., M.Phil.,

Ms. K. Iswarya M.A., M.Phil., B.Ed.,

Ms. A. Auxilia M.A., M.Phil., B.Ed.,

Mr. R. Murugan

M.A., M.A., M.A., M.Phil., M.Ed., PGDELT

Mr. G. Kathamuthu M.Sc., B.Ed., M.Phil.,

Ms. V. Gomathi M.Sc., M.Phil.,

Mr. C. Krishnan M.Sc., M.Phil., B.Ed.,

Mr. P. Murugan M.Sc., (Stat), M.Phil.,

M.Sc., (Maths), B.Ed.,

Mr. M. Manigandan M.Sc., M.Phil., M.Ed.,

Department Name: Tamil

Assistant Professor

Dr. A. Muppalligai M.A., M.Phil., Ph.D.,

Dr. S.S. Vijayakumari

B.Lit., M.A., M.Phil., Ph.D.,

Guest Lecturer

Dr. V. Sarala B.Lit., M.A., M.Phil., B.Ed., NET, Ph.D.,

Dr. R. Rabert M.A., B.Ed., Ph.D.,

Ms. T. Dhivya M.A., M.Phil., B.Ed., NET

Dr. C.A. Jeyanthi M.A., M.Phil., B.Ed., Ph.D.,

Ms. M. Devibala M.A., M.Phil., M.Ed., SET

Mr. S.Appasamy B.Lit.,M.A.,B.Ed.,M.Phil., NET

Ms. S.Kayalvizhi B.Lit.,M.A.,M.Phil.,D.T.Ed., B.Ed., SET

Mr. K. Veeran B.A.,B.Ed.,M.A.,M.Phil.,D.T.Ed.,

Ms. J. Vijayalakshmi M.A., M.Phil., B.Ed., NET

Department Name: Zoology

Guest Lecturer

Dr. M. Vijayakumar M.Sc., Ph.D.,

Dr. P. Parthiban M.Sc., M.Phil., Ph.D.,

Mr. E. Manikandan M.Sc., B.Ed., SET

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	Total No.of Students	2021-22	2022-23	2023-24
102	B.A., Tamil	253	85	84	84
103	B.A., English	506	172	166	168
108	B.Com.	507	173	166	168
201	B.Sc., Mathematics	226	83	76	67
203	B.Sc., Physics	180	62	59	59
204	B.Sc., Chemistry	182	62	60	60
206	B.Sc., Botany	181	61	60	60
208	B.Sc., Zoology	180	61	59	60
214	B.Sc., Computer Science	355	119	119	117
	Total	2570	878	849	843

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	Total No.of Students	2022-23	2023-24
302	M.A. English	10	9	1
307	M.Com.	37	16	21
401	M.Sc., Mathematics	39	26	13
412	M.Sc., Computer Science	33	21	12
	Total	119	72	47

**217 - VALLIAMMAIWOMEN'S COLLEGE OF ARTS AND SCIENCE
ARAKANDANALLUR**

Staff:

Department Name: Tamil

Assistant Professor

Ms.S.Reena M.A., M.Phil., M.Ed.,

Ms.H.Samydevi M.A., M.Phil., B.Ed.,

Ms.B.Sivamangaleswari M.A., M.Phil., B.Ed.,

Ms.V.Swetha M.A.,

Department Name: English

Assistant Professor

Ms.N.Thennarasi M.A., M.Phil., B.Ed.,

Ms.S.Kiruthiga M.A.,

Ms.M.Pavithra M.A.,
Ms.P.Logapriya M.A.,

Ms.S.Madhurambigai M.A.,B.Ed

Department Name: Maths

Assistant Professor

Ms.K.Sathyapriya M.Sc.,B.Ed.,
Ms.A.Kalaiyarasi M.Sc., B.Ed., GATE.,

Ms.A.Arulmozhi M.Sc., B.Ed., M.Phil.,
Ms.S.Anusuya M.Sc., M.Phil.,

Department Name: Physics

Assistant Professor

Dr.R.Bomila M.Sc., Ph.D.,
Ms.K.Soundarya M.Sc., B.Ed.,

Ms.E.Ezhilvani M.Sc.,

Department Name: Chemistry

Assistant Professor

Ms.R.Kavitha M.Sc., M.Phil., B.Ed.,
Ms.S.Thajnishia M.Sc.,

Ms.R.Gowthami M.Sc., M.Phil.,
Ms.M.Jayapriya M.Sc.,

Department Name: Commerce

Assistant Professor

Ms.S.Valarmathi M.Com.,M.Phil.,
Ms.R.Shakila M.Com., M.Phil., B.Ed.,

Ms.S.Divyabharathi M.Com., B.Ed.,
Ms.E.Shymala MBA., B.Ed., DCA

Department Name: Computer Science

Assistant Professor

Ms.K.Seshapriya M.Sc., M.Ed.,
Ms.M.Kavitha M.Sc.,
Ms.R.Induja M.Sc., B.Ed.,

Ms.R.Sharushree M.Sc.,
Ms.K.Pavithra M.Sc.,

Department Name: Microbiology

Assistant Professor

Ms.P.Bharani M.Sc., M.Phil.,
Ms.V.Priya M.Sc., B.Ed.,

Ms.D.Prema M.Sc.,

UG STUDENT COUNT - YEAR WISE & PROGRAMME WISE

Programme Code	Programme Name	No.of Students			TOTAL
		2021-22	2022-23	2023-24	
CLTAM31	B.A.,TAMIL	20	35	19	74
CAENG31	B.A., ENGLISH	15	12	7	34
CACOM31	B.Com(GENERAL)	21	18	24	63
CACCA31	B.Com (CA)	19	10	5	34
CABBA31	BBA	4	2	-	6
CSMAT31	B.Sc., MATHEMATICS	8	-	4	12
CSPHY31	B.Sc.,PHYSICS	2	4	2	8
CSCHE31	B.Sc.,CHEMISTRY	18	5	16	39
CSMIC31	B.Sc.,MICROBIOLOGY	23	34	29	86
CSBCA31	BCA	21	33	25	79
CSCSC31	B.Sc.,COMPUTER SCIENCE	29	43	44	116
TOTAL		180	196	175	552

PG STUDENT COUNT - YEAR WISE & PROGRAMME WISE

Programme Code	Programme Name	No.of Students		TOTAL
		2022-23	2023-24	

CLTAM21	M.A.,TAMIL	3	11	14
CAENG21	M.A.,ENGLISH	15	12	27
CACOM21	M.Com.	6	2	8
CSMAT21	M.Sc., MATHEMATICS	5	15	20
CSPHY21	M.Sc.,PHYSICS	8	17	25
CSCHE21	M.Sc.,CHEMISTRY	7	17	24
CSCSC21	M.Sc.,COMPUTER SCIENCE	7	18	25
TOTAL		51	92	143

219 - AVALURPETARTS AND SCIENCE COLLEGE(CO-ED), MELMALAIYANUR

Staff:

Department Name: Tamil

Assistant Professor & Head

Mr.S.Prakash M.A., M.Phil., NET

Assistant Professor

Mr.P.Uvaraja M.A., M.Phil., M.Ed., SET

Mr.A.Sugumar M.A., M.Phil., NET., SET

Department Name: English

Assistant Professor & Head

Mr.N.Sheik Hameed M.A., M.Phil., SET

Assistant Professor

Ms.A.Sulochana M.A., M.Phil., SET

Ms.R.Rajeswari M.A.,NET

Department Name: Commerce

Assistant Professor & Head

Dr. M.Raja M.Com., M.Phil., Ph.D

Assistant Professor

Dr. K.Kousalya M.Com., M.Phil., Ph.D

Department Name: Economics

Mr.R.Sasikumar M.A., M.Phil.

Department Name: Defence and Strategic Studies

Assistant Professor

Mr.S.P.V.Karan Surya Varma M.A.,NET

Ms.P.Surabi M.A.,

Department Name: Mathematics

Assistant Professor & Head

Mr.K.Pushparaj M.Sc., M.Phil., SET

Assistant Professor

Mr.C.Karunaivelan M.Sc., M.Phil., SET

Ms.R.Dhanabhakkiyam M.Sc.,M Phil.,B.Ed

Department Name: Computer Science

Principal

Dr. G.Ramesh MCA., Ph.D

Assistant Professor

Mr.M.Mohammed Jalaluddin

MCA., M.Phil.,NET

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A TAMIL		3	21	21
103	B.A ENGLISH		4	11	7
108	B.COM		3	3	7
116	B.A DEFENCE & STRATEGIC STUDIES		2	3	4
201	B.SC MATHEMATICS		2	3	1
214	B.SC COMPUTER SCIENCE		9	15	10

220 - NATIONAL COLLEGE OF ARTS AND SCIENCE, TINDIVANAM**Staff****Department Name: English****Associate Professor**

Mr.P.Parthasarathy M.A., M.Phil.,B.Ed., PGELT

Mr.C.Kanniyappan M.A., M.Phil.,B.Ed.,

Mr.G.Sathyaraj M.A., M.Phil.,B.Ed.,

Ms.D.Vinisha M.A

Department Name: B.Com**Assistant Professor**

Mr.P.Seenuvasan M.Com., MBA., M.PHIL.,

Ms.K.Sri Bhavani M.Com., M.Phil.,B.Ed.,

Ms.D.Padmapriya M.Com.,B.Ed.,

Mr.K.Arun M.Com., M.Phil.,B.Ed.,

Department Name: B.Sc. Mathematics**Assistant Professor**

Mr.R.Velu M.Sc., M.Phil.,B.Ed.,

Mr.M. Venkatesa Perumal

M.Sc., M.Phil.,SET.,B.Ed.,

Ms.B.Sudha M.Sc., M.Phil.,B.Ed.,

Department Name: B.C.A.**Head / Principal (i/c)**

Dr G T Shrivakshan MCA., M.Phil.,Ph.D.,

Assistant Professor

Mr.I.Vinothraj M.Sc., M.Phil.,

Ms.M.Lakshmi Priya B.Tech(IT)

Ms.R.Pooncholai M.Sc., M.Phil.,B.Ed.,

Department Name: B.Sc. Computer Science**Assistant Professor**

Ms.S.Malarvizhi M.Sc., M.Phil.,B.Ed.,MBA

Mr.M.Ramkumar M.Sc., M.Phil.,B.Ed.,

Ms.J.Jayasangeetha MCA.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	BA ENGLISH	25	05	15	05
108	B.COM	84	48	25	11

201	B.SC MATHEMATICS	10	05	05	—
213	B.C.A	48	11	27	10
214	B.SC COMPUTER SCIENCE	122	50	47	25

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	MA ENGLISH	02	01	01
307	M.COM	02		02
401	M.SC MATHEMATICS	03	02	01

221 - ST.ANN'S COLLEGE OF ARTS AND SCIENCE (CO-ED), TINDIVANAM

Staff:

Department Name: Tamil

HOD

Dr.P.Parameswari M.A., B.Ed., M.Phil., Ph.D

Assistant Professor

Dr. I. Mary Immaculate Rajakumari
M.A.,B.Ed.,M.Phil.,Ph.D.,NET.

Ms.Y.Arokiya Nayagammal
M.A., B.Ed., M.Phil., NET.,

Department Name: English

HOD

Ms. S. Sangeetha M.A.,M.Phil.,B.Ed,

Assistant Professor

Mr. M. Vinothkumar
M.A.,M.A(YOGA)., M.Phil., B.Ed

Ms. K. Anne Jophina M.A.B.ED.M.Phil.,

Ms. K. Arthi Joshi M.A., B.Ed., M.Phil.

Ms. E. Ranjani M.A., M.Phil., B.Ed.,

Ms. M.A. Leona M.A., B.Ed., MPhil.,

Ms. J. Georgina M.A, M.Phil, M.Ed.,

Department Name: BCA

HOD

Dr.S. Vennila MCA.,Ph.D

Assistant Professor

Mr. D.Ashok Kumar M.Sc,M Phil,B.Ed

Ms.N. Prabavathi M.Sc., B.Ed., M.Phil.,

Ms. G.IIakiya MCA., M. Phil.,

Department Name: Commerce

HOD

Dr. I.Santhi Immaculate Jaculin
M.Com., M.Phil., Ph.D.,

Assistant Professor

Ms.G. Vijayashanthi M.Com., M.Phil.,

Mr. A. Lourdusamy
M.Com.,M.Ed.,M.Phil.,MBA., PGDCA.,

Ms. J. Lilly M.Phil.,

Rev. Fr. Sagayanathan G
M.Com.,M.Phil.,B.Ed.,M.S.W.,

Department Name: Computer Science

HOD

Dr. R. Sathiya R M.Sc., M.Ed., M.Phil., SET., Ph.D.,

Assistant Professor

Mr. S.Bastin Britto M.Sc.,M.Ed.,M.Phil.,
 Ms. C.Anitha M.Sc.,M.Phil.,
 Ms. S. Priya M.Sc., M.Phil.,B.Ed.,

Department Name: Mathematics

HOD

Mr. D.Muthamilan M.Sc.B.Ed.M.Phil

Assistant Professor

Mr. K.Thirumalai M.Sc., M.Phil., B.Ed.,

Mr. R.Sivaprakash M.Sc. M.Phil.

Ms. E.Dhivya M.Sc.,M. Phil., B. Ed.,,

Mr.A. Sathish M.Sc.,M.Phil.,

Mr. E.Sathishkumar MSc.,BEd.,M.Phil.,

Mr. S.Manimaran M.Sc, M.Phil, B.Ed.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A. ENGLISH	30	5	19	6
108	B.COM	137	63	44	30
201	B.Sc. MATHEMATICS	25	11	6	8
213	B.C.A	93	24	29	40
214	B.Sc. COMPUTER SCIENCE	115	30	38	47

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	M.A. ENGLISH	7	5	2
412	M.Sc. COMPUTER SCIENCE	6	3	3

222 - E.S ARTS & SCIENCE COLLEGE(CO-ED), VILLUPURAM

Staff:

Department Name: Tamil

Assistant Professor & Head

Ms.S.Suguna M.A.,B.Ed.,M.Phil

Assistant Professor

Dr.A.Ananthi M.A.,B.Ed.,M.Phil.,Ph.D

Department Name: English

Assistant Professor & Head

Mr.C.Arjunan M.A.,M.Phil

Assistant Professor

Mr.S.Jonecharles M.A.,M.Phil.,B.Ed.,D.T.Ed

Mr. R. Manikandan M.A.,M.Phil.,B.Ed

Mr. N. Sembiyan M.A.,M.Phil

Mr.D.Prabhu M.A.,M.Phil

Department Name: History

Assistant Professor & Head

Ms.K.Saranya M.A.,B.Ed.,M.Phil

Assistant Professor

Ms.N.Sathya M.Phil

Mr.N.Natarajan M.Phil.,B.Ed

Department Name: Commerce

Assistant Professor & Head

Ms. P. Rajalakshmi M.Com.,M.Phil.,B.Ed

Assistant Professor

Dr.P.Udayakumar M.A.,M.Phil.,Ph.D

Mr.S.Dharmarajan M.Phil

Ms.P.Lavanya M.Com.

Mr.H.Hari kumar MBA

Department Name: Computer Science**Principal**

Dr.R.Muralidharan M.Sc.,M.Phil.,MCA.,Ph.D

Assistant Professor

Mr.B.Sivabharathi MCA

Mr.R.Sivakumar MCA.,M.Phil.,BLIS,(Ph.D)

Assistant Professor & Head

Ms.K.Sivasankari M.C.A.,M.Phil

Ms.D.Kumudhavalli MCA

Ms. Mahalakshmi B.E (CS)

Department Name: Mathematics**Vice Principal**

Dr.N.Velmurugan Ph.D

Assistant Professor

Ms.R.Dhivya M.Sc.,M.Phil

Assistant Professor & Head

Mr.S.Govindan M.Sc.,M.Phil.,B.Ed.,(Ph.D)

Department Name: Chemistry**Assistant Professor & Head**

Ms.K.Kalaiselvi M.Sc.,M.Phil.,B.Ed

Assistant Professor

Ms.P.Enbarasi M.Sc.,B.Ed.,M.Phil

Department Name: Physics**Assistant Professor & Head**

Dr.S.Chitrabalam Ph.D

Assistant Professor

Mr.J.Vijay Charles M.Sc.,M.Phil

Department Name: Interior Design & Décor**Assistant Professor & Head**

Mr. R. Balamurugan DCE.,B.E.,M.Tech.,

Assistant Professor

Ms.A.Nivetha B.E.

Department Name: Visual Communication**Assistant Professor & Head**

Mr.R. Balachandramouli M.Sc

Assistant Professor

Mr.V.C.Rachana Gopal M.A JMC NET

Department Name: Botany**Assistant Professor & Head**

Ms.A.Manneswari M.Sc.,B.Ed.,M.Phil

Assistant Professor

Dr.M.Boopathiayyanar Ph.D

Mr.A.Praveen Rajesh M.Phil

Department Name: Biotechnology**Assistant Professor**

Ms.A.Maria Prisilla M.Sc

Mr.M.Rajasekaran M.Phil.,DMLT

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
214	B.Sc Computer Science	136	27	54	55
108	B.Com General	101	38	37	26
111	B.Com CA	64	18	27	19
103	B.A English	10	6	4	—
104	B.A History	22	11	11	—
204	B.Sc Chemistry	10	5	5	—
203	B.Sc Physics	3	3	—	—
201	B.Sc Maths	2	2	—	—
219	B.Sc Interior Design & Décor	3	3	—	—
217	B.Sc Visual Communication	24	6	10	8
206	B.Sc Botany	29	13	6	10
211	B.Sc Biotechnology	30	—	14	16
—	B.Sc Artificial Intelligence	35	—	—	35

**223 - Dr. M.G.R GOVT. ARTS AND SCIENCE COLLEGE FOR WOMEN,
VILLUPURAM**

Staff:**Department Name: Library**

Dr.G.Mani Vannan M.A., M.L.I.S., M.Phil., Ph.D.,

Department Name: Chemistry

Dr.B.Senthil Vadivu M.Sc., M.Phil., Ph.D

Dr.K. Narayanan M.Sc., M.Phil., Ph.D., SET.,

Dr.R. Prabakara krishnan M.Sc., Ph.D., SET.,

Dr.V. Pushpanathan M.Sc., M.Phil., Ph.D., SET.,

Dr.S. Sivapriya M.Sc., B.Ed., Ph.D.,

Department Name: Commerce

Dr. V Palanisamy M.Com., M.Phil., Ph.D.,

Dr.S.Ananda natarajan

M.Com., B.Ed., M.Phil., Ph.D.,

Ms.S.Vijayashanthi M.Com., M.Phil., SET.,

Dr.G. Uma M.Com., M.Phil., Ph.D.,

Department Name: Computer Science

Dr. S. Murugan M.Sc., M.Phil., Ph.D.,

Mr.V. Parthasarathy M.Sc., M.Phil., M.Com(BIM),

Mr.N. Sankar M.Sc., M.Phil.,

Dr.C. Ashok kumar M.Sc., M.Phil., MBA, Ph.D

Department Name: Economics

Dr.N. Balraj M.A., M.Phil., Ph.D., SET.,

Dr.R. Shenbagavalli M.A., M.Phil., Ph.D.,

Dr.S. Savitha M.A., B.Ed., M.Phil., Ph.D., SET.,

Dr.P.Iyan perianayagi M.A., M.Phil., SET., Ph.D.,

Dr. A. Jaculin M.A., M.Phil., SET., Ph.D.,

Department Name: English

Ms. V.L.Archanaa M.A., NET.,

Ms. D.Grace Asha Meriyam M.A., NET.,

Ms. S.Hephzibah Swarnakala

M.A., B.Ed., NET., SET.,

Ms.S.Vishnupriya M.A., M.Phil., B.Ed., NET., SET.,

Dr.R. Balu M.A., Ph.D.,

Ms. S. Shanmadhi M.A., M.Phil.,

Department Name: History

Ms.E. Renuka M.A.,M.Phil., B.Ed., Ph.D.,

Dr.V. Suganya M.A., Ph.D.,

Dr.G. Latha M.A., Ph.D.,

Dr.R. Rajasri M.A., B.Ed.,Ph.D.,

Department Name: Mathematics

Ms.V.Sathya M.Sc.,B.Ed., M.Phil.,SET.,

Mr.S.Saravanan M.Sc.,M.P.hil., TNSET.,B.Ed.,

Mr.S. Dhanasekaran M.Sc.,M.P.hil., CSIR-NET.,

Dr.R.Vimala Devi M.Sc., M.phil., B.Ed., Ph.D.

Department Name: Physical Education

Dr G Rajamohan B.P.E.S.,M.P.Ed., M.Phil., Ph.D.,

Department Name: Physics

Dr. P. Damodaran M.Sc., M.Phil., Ph.D.,

Dr.E. Gopinathan M.Sc., B.Ed.,M.Phil., Ph.D.,

Dr.E. Manikandan M.Sc., Ph.D.,

Dr.G. Jayalakshmi M.Sc., Ph.D.,

Department Name: Sociology & Social Work

Dr. A. Ilaiyaraja MSW.,MA.,PhD.,D.TED.,CTT.,

Dr.I. Jeyanthi M.A., M.A.,M.Phil., M.B.A.,Ph.D.,

Department Name: Tamil

Ms.D.Elavarasi M.A.,M.Phil., B.Ed., NET.,

Ms.M.Subbalakshmi M.A.,M.Ed.,SET., NET.,(PHD)

Mr.K. Manivarman M.A.,M.Ed., M.Phil.,NET.,

Dr.S.Silambarasi M.A., Ph.D.,NET., JRF.,

Ms.D.Elavarasi M.A.,MPHIL.,B.ED.,NET.(PH.D)

Dr N.Kanimozhi M.A.,M.PHIL., B.ED.,P.HD.,NET

Dr.M.G.R.Sachidhanandham

M.A.,M.Phil.,NET., Ph.D.,

Dr. K.Vatsala

Dr.P. Radha M.A.,M.A.,M.Phil., NET., Ph.D.,

M.A., B.Ed., M.Phil., Ph.D, NET, JRF, SET

Department Name: Statistics

Dr.R. Vimalathithan M.Sc., M.Phil., Ph.D.,

Dr.R. Shenbagaraja M.Sc., M.Phil., Ph.D.,

Ms. R. Sivaranjani M.Sc.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	Tamil	256	89	83	84
103	English	249	83	82	84
201	Maths	248	80	84	84
214	Computer Science	180	60	60	60
108	Commerce	258	89	85	84
202	Statistics	183	63	60	60
203	Physics	183	63	60	60
204	Chemistry	177	60	59	58
114	B.S.W	256	88	84	84
104	Histroy	258	91	83	84
105	Economics	257	91	83	83

224 - SACRED HEART ARTS AND SCIENCE COLLEGE, PERANI**Staff:****Principal Name:** Dr.S.David Soundar

Department Name: English**Assistant Professor & Head**

Mr.Sr.Juan M.A.,B.Ed.,M.Phil.,NET,SET.,(Ph.D)

Assistant Professor

Ms.A.Atchaya M.A.,NET.,

Mr.R.Praveenraj M.A.,B.Ed.,M.Phil.,

Mr.S.Sarankumar M.A.,B.Ed.,M.Phil.,

Mr.N.Francis Christopher M.A.,(Ph.D)

Ms.R.Aparajitha M.A.,B.Ed.,M.Phil.,

Department Name: Tamil**Assistant Professor & Head**

Dr.T.Angalammal M.A(Ling),M.Phil.,Ph.D.,NET

Assistant Professor

Dr.K.Rajalakshmi M.A.,M.Phil.,Ph.D.,

Dr.Hemalatha M.A.,M.Phil.,Ph.D.,

Ms.S.Umamaheswari

M.A.,M.A.,(Lin)M.Phil.,B.Ed.,SET

Department Name: Commerce**Assistant Professor & Head**

Dr.L.Leema Rose

M.Com.,B.Ed.,M.Phil.,Ph.D.,DFCA.,

Assistant Professor

Mr.K.Sulochana M.Com.,B.Ed., M.Phil.,(Ph.D).

Mr.N.Elavarasan M.Com.,M.Phil.,

Mr.J.Nancy M.Com.,B.Ed.,

Ms.S.Johnsirani M.Com.,M.Phil.,

Department Name: History**Assistant Professor & Head**

Dr.E.Jeeva M.A.,B.Ed.,M.Phil.,Ph.D.,D.TED.,

Assistant Professor

Dr.V.Dhanalekshmi M.A.,M.Phil.,Ph.D.,

Dr.R.Devarajan M.A.,M.Ed.,M.Phil.,SET

Department Name: Business Administration**Assistant Professor & Head**

Ms.S.Veslie Keerthana MBA

Assistant Professor

Ms.G.Pebina MBA

Department Name: Chemistry**Assistant Professor & Head**

Dr.C.Chinnadurai M.Sc.,B.Ed.,M.Phil.,Ph.D

Assistant Professor

Mr.M.Silambarasan M.Sc.,M.Phil.,

Ms.S.Jothipriya M.Sc.,

Department Name: Physics**Assistant Professor & Head**

Ms.J.Sobiprida M.Sc.,

Ms.D.Monikasri M.Sc.,

Department Name: Mathematics**Assistant Professor & Head**

Ms.K.Radha M.Sc.,M.Phil.,B.Ed.,

Assistant Professor

Ms.I.Roshini M.Sc.,B.Ed.,M.Phil.,
Ms.A.Joyce M.Sc.,B.Ed.,

Ms.J.Priya M.Sc.,B.Ed.,M.Phil.,

Department Name: Zoology

Assistant Professor & Head

Dr.K.Loganathan M.Sc.,Ph.D

Assistant Professor

Dr.R.Rajesh M.Sc.,Ph.D.

Department Name: Computer Science

Assistant Professor & Head

Ms.B.Suganthi M.Sc.,M.Phil

Assistant Professor

Ms.B.Sakthipriya M.Sc.,

Ms.S.Monisha M.Sc.,B.Ed.,

Ms.M.Vidhyalakshmi MCA

Ms.R.Kaveri M.Sc.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A ENGLISH	46	13	21	12
102	B.A TAMIL	51	16	23	12
108	B.COM	152	52	61	39
104	B.A HISTORY	54	4	25	25
115	BBA	65	21	32	12
204	B.Sc CHEMISTRY	68	14	23	31
203	B.Sc PHYSICS	32	11	10	11
201	B.Sc MATHEMATICS	28	14	8	6
208	B.Sc ZOOLOGY	28	5	12	11
214	B.Sc COMPUTER SCIENCE	131	38	52	41

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	M.A ENGLISH	6	4	2
307	M.COM	7	3	4
412	M.SC COMPUTER SCIENCE	4	3	1

225 - GOVT. ARTS & SCIENCE COLLEGE,VANUR,VILLUPURAM

Faculty Name

Principal (FAC)

Dr. A.William, M.A.,(Eco)M.A.(Eng)M.Phil., Ph.D

Department of Tamil

Head & Asst. Prof

Dr. S. Ilango, M.A, M.Phil, Ph.D

Asst. Prof

Dr. S. Arulamutham, M.A, M.Phil, Ph.D, B.Ed

Dr. M. Agustine George Chellammal,
M. A., M. Phil., Ph. D

Govt. Guest Lecturer

Dr. D. Senbagakuzhali,
M.A., M.Phil., Ph.D., JRF., NET

Dr. P.Pooncholai, M.A., M.Phil., Ph.D., NET

Dr. V.Chitra, M.A., B.Ed., Ph.D., NET- JRF

Department of English

Head & Asst. Prof

Dr.B.Rajarajeswari Jayarani, M.A., M.Phil., Ph.D.,

Assistant Professor

Dr. P.Gandhimathi,, M.A., M.Phil., Ph.D.,

Mr.M.Chinnadurai, M.A., M.Phil., B.Ed., SET

Govt. Guest Lecturer

Dr. R.Sunitha, M.A., M.Phil., Ph.D.,

Dr. D.Jeba, M.A., M.Phil., Ph.D.,

Dr. C.Oumayal, M.A., M.Phil., Ph.D., SET

Department of Commerce

Head & Asst. Prof

Dr. K.Devanadhen, M.Com, M.Phil, Ph.D, NET, SET

Assistant Professor

Dr. N.Gunasegari, M.Com., M.Phil., Ph.D., B.Ed

Dr. A.Albert Prabakaran, M.B.A., M.Phil., Ph.D

Govt. Guest Lecturer

Dr. K. Jayabal, M.Com., M.Phil., Ph.D. NET

Dr. S. Tamizharasan, M.Com., M.Phil., NET

PTA Guest Lecturer

Dr. G.Prathap, M.B.A., M.Phil., Ph.D

Department of Mathematics

Head & Asst. Prof

Mr.VS. Arulmani, M.Sc., M.Phil., B.Ed.,SET

Govt. Guest Lecturer

Dr. A.Prabhu, M.Sc., M.Phil., Ph.D., SLET., M.Ed.,

Dr. A.Narayanasamy, M.Sc., M.Phil., Ph.D

PTA Guest Lecturer

Mr. P. Kayalvizhi, M.Sc., M.Phil., B.Ed.,

Department of Computer Science

Head & Asst. Prof

Dr. R.Manavalan,
M.Sc., M.C.A., M.Phil., Ph.D., SET

Assistant Professor

Mr. S.Arulmurugan, M.Sc., M.Phil.,SET

Govt. Guest Lecturer

Dr. R.Sudhagar, M.Sc., M.Ed., M.Phil., Ph.D.

GL & CLP. Instructor

Mr. J.Arokianathan , M.Sc., M.Phil.

Mr. V.Guru Archana, M.C.A., ,M.Phil

Department of Physical Education

Physical Director

Dr. Aranga Panbilnathan, M.PES .,Ph.D

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
LTAT1	B.A TAMIL	248	81	84	83
LENE1	B.A ENGLISH	245	82	84	79
CCOE1	B.COM	239	75	84	80

SCSE1	B.SC.(cs)	167	50	57	60
SMAE1	B.SC (MATHS)	122	29	54	39

226 - O.P.R MEMORIAL ARTS & SCIENCE COLLEGE FOR WOMEN, LAKSHMIPURAM

Staff

Department Name: Commerce

Principal & Head

Dr.G.Valarmathi M.Com., M.Phil., B.Ed., Ph.D

Assistant Professor

Ms.P.Ranjitha M.Com., M.Phil.,

Ms.R.Maheswari M.Com.,

Department Name: Business Administration

Assistant Professor

Ms.K.Priyadharshini B.Com., MBA

Ms.S.Preethi M.Com.,

Ms.J.Varsha M.Com., M.Phil.,

Department Name: English

Assistant Professor

Ms.T.Anjaline M.A., B.Ed., M.Phil.,

Ms.P.Pragatheswari M.A., B.Ed.,

Ms.A.Manneeswari D.T.Ed., M.A., M.Ed., M.Phil.,

Department Name: Tamil

Assistant Professor

Ms. M.Jayalakshmi M.A., M.Phil., NET., TPT

Ms. S.Priyanka M.A., B.Ed.,

Department Name: Mathematics

Assistant Professor

Ms. J.Revathi M.Sc., B.Ed., M.Phil.,

Ms.L.Deepavathi M.Sc., B.Ed., M.Phil.,

Department Name: Computer Science

Assistant Professor

Ms. R.Tamizharasi MCA., M.Phil.,

Ms.A.Lourdhumary M.Sc.,

Ms.A.Tamilselvi M.Sc., M.Phil.,

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A English	16	-	04	12
108	B.Com	24	-	08	16
115	B.B.A	20	-	08	12

201	B.Sc Mathematics	10	-	03	07
214	B.Sc Computer Science	54	-	15	39

227 - GOVERNMENT ARTS AND SCIENCE COLLEGE, GINGEE

Staff:

Department Name: Tamil

Assistant Professor

Dr.K.Ananthi MA., B.Ed.,M.Phil.,Ph.D.,

Department Name: B.com

Assistant Professor

Dr.D.Kandavel M.Com.,MBA.,M.Phil.,Ph.D

Department Name: B.B.A

Assistant Professor

Dr.S.Chandrasekaran MBA.,M.Phil.,PGDFM., Ph.D.,

Dr.V.Thamodaran MBA.,Ph.D.,

Dr.J. Antoni Jeyaraj MBA.,M.Phil.,Ph.D.,

Department Name: B.Sc (CS)

Assistant Professor

Dr.E.Karthikeyan MCA.,M.Phil.,Ph.D.,

Physical Director

Dr.G.Kumaraswamy M.PEd.,M.Phil.,Ph.D.,

UG STUDENT COUNT- YEARWISE & PROGRAMMEWISE

PROGRAMME CODE	PROGRAMME NAME	No.of.STUDENTS	2021-2022	2022-2023	2023-2024
102	B.A.TAMIL	119	-	60	59
103	B.A.ENGLISH	115	-	56	59
108	B.Com	120	-	60	60
115	B.B.A	120	-	60	60
214	B.Sc (CS)	95	-	47	48

**301 - BHARATHIWOMEN'S ARTS AND SCIENCE COLLEGE, THATCHUR,
KALLAKURICHI**

Staff:**Principal**

Dr.C.Suba M.CA.,M.Phil.,P.hD.,

Department Name: Tamil**Assistant Professor**

Mr.B.Isaiamuthu M.A.,M.Phil.,

Dr S.Chandra M.A.,M.Phil.,P.hD.,

Ms.N.Vanitha M.A.,M.Phil.,

Ms.R.Yamuna M.A.,M.Phil.,B.Ed.,

Ms.B.Latha M.A.,M.Phil.,

Ms.S.Kalpana M.A.,M.Phil.,B.Ed.,SLET.,

Ms.A.Amsavalli M.A.,M.Phil.,NET.,

Ms.G.Chitra M.A.,M.Phil.,B.Ed.,NET.,

Ms.R.Maniyarasi M.A.,B.Ed.,

Department Name: History**Assistant Professor**

Ms.G.Kalaivani M.A.,M.Sc.,D.Pharm

Ms.M.Kalaiselvi M.A.,B.Ed.,

Ms.A.Latha M.A.,B.Ed.,

Department Name: English**Assistant Professor**

Ms.E.Similiya M.A.,M.Phil.,B.Ed.,NET.,

Ms.N.Revathy M.A.,

Ms.M.Malathy M.A.,B.Ed.,

Ms.J.Leo Birtilla M.A.,M.Phil.,

Ms.R.Manisha M.A.,B.Ed.,

Ms.G.Glora Gracy M.A.,M.Phil.,B.Ed.,

Ms.R.Manimegalai M.A.,M.Phil.,B.Ed.,

Ms.S.Saranyadevi M.A.,B.Ed.,

Department Name: Commerce**Assistant Professor**

Dr L.Thagapillai M.Com.,M.Phil.,P.hD.,

Dr K.Amuthavalli M.Com.,M.Phil.,P.hD.,

Ms.S.Sindhu M.Com.,B.Ed.,

Ms.A.Rameela M.Com.,M.Phil.,B.Ed.,

Ms.S.Deepa M.Com.,

Ms.M.Vidhya M.Com.,M.Phil.,

Department Name: BBA**Assistant Professor**

Ms.C.Santhi B.E.,MBA.,

Ms.A.S.Kalaivani M.B.A.,P.hD.,

Ms.B.Vasanthi M.B.A.,M.Phil.,B.Ed.,

Mr.D.Rayadurai M.B.A.,M.Phil.,B.Ed.,

Department Name: Physics**Assistant Professor**

Ms.G.Devi M.Sc.,B.Ed.,

Dr. R.Amalanathan M.Sc.,B.Ed.,P.hD.,

Ms.M.Kanimozhi M.Sc.,M.Phil.,B.Ed.,

Ms.K.Dhanalakshmi M.Sc.,

Ms.V.Mahalakshmi M.Sc.,P.hD.,

Ms.C.Shashi Rekha M.Sc.,

Department Name: Chemistry

Assistant Professor

Dr M.Rani M.Sc.,M.Phil.,P.hD.,
 Ms.R.Karthika M.Sc.,M.Phil.,M.Ed.,
 Ms.T.Samundeeswari M.Sc.,M.Phil.,

Ms.T.Bharathi M.Sc.,B.Ed.,
 Ms.M.R.Kavitha M.Sc.,B.Ed.,

Department Name: Mathematics**Assistant Professor**

Ms.K.Amirthavalli M.Sc.,M.Phil.,B.Ed.,
 Ms.M.Poomalai M.Sc.,M.Phil.,B.Ed.,
 Ms.J.Thenmozhi M.Sc.,M.Phil.,B.Ed.,

Ms.V.Revathy M.Sc.,B.Ed.,
 Ms.R.Gayathri M.Sc.,B.Ed.,
 Ms.M.Kalpana M.Sc.,M.Phil.,B.Ed.,

Department Name: Computer Science & Application**Assistant Professor**

Ms.R.Nisha M.Sc.,M.Phil.,
 Ms.P.Nithyapriya M.C.A.,
 Ms.P.Saritha M.Sc.,M.Phil.,
 Ms.J.Rajamani M.Sc.,M.C.A.,M.Phil.,
 Ms.K.Edayababy M.C.A.,

Ms.C.Sasikala M.Sc.,M.Phil.,P.hD.,
 Ms.K.Parimala M.Sc.,M.Phil.,B.Ed.,
 Ms.R.Kalaivani M.Sc.,M.Phil.,
 Ms.S.Priyadharshini M.Sc.,M.Phil.,

Department Name: Microbiology**Assistant Professor**

Dr. M.Govindammal M.Sc.,M.Phil.,P.hD.,
 Dr. P.Kalaiyarasi M.Sc.,M.Phil.,P.hD.,

Ms.P.Anusuya M.Sc.,M.Phil.,
 Dr.V.Kalaiselvi M.Sc.,M.Phil.,P.hD.,

Department Name: Botany**Assistant Professor**

Ms.S.Kanimozhi M.Sc.,B.Ed.,M.Phil

Mr.M.Sankar M.Sc.,B.Ed.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

S.NO	Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
1	CLTAM31	B.A TAMIL	94	31	40	23
2	CAENG31	B.A ENGLISH	81	35	30	16
3	CAHIS31	B.A HISTORY	28	4	8	16
4	CACOM31	B.COM	138	61	50	27
5	CABBA31	BBA	18	4	6	8
6	CSMAT31	B.Sc MATHEMATICS	48	24	15	9
7	CSPHY31	B.Sc PHYSICS	32	10	12	10
8	CSCHE31	B.Sc CHEMISTRY	55	18	24	13
9	CSBOT31	B.Sc BOTANY	5	-	-	5
10	CSMIC31	B.Sc MICROBIOLOGY	163	54	54	55
11	CSBCA31	BCA	72	29	22	21
12	CSCSC31	B.Sc COMPUTER SCIENCE	121	40	42	39

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

S.NO	Programme Code	Programme Name	No.of Students	2022-23	2023-24
1	CLTAM21	M.A TAMIL	14	6	8
2	CAENG21	M.A ENGLISH	15	6	9
3	CACOM21	M.COM	21	6	15
4	CSMAT21	M.Sc MATHEMATICS	17	7	10
5	CSPHY21	M.Sc PHYSICS	8	5	3
6	CSCHE21	M.Sc CHEMISTRY	10	5	5
7	CSCSC21	M.Sc COMPUTER SCIENCE	11	9	2
8	CSMIC21	M.Sc MICROBIOLOGY	18	5	13

302 - DR.R.K.SHANMUGAM COLLEGE OF ARTS & SCIENCE, INDILI

Staff

Department Name: Tamil

Principal & Assistant Professor

Dr. G. Mohanasunder M.A., M.Phil. P.hd.,

HOD & Assistant Professor

Ms. R. Praveena

M.A., M.Phil., SET., B.Ed., M.Sc Sc(yoga)

Assistant Professor

Ms. V. Bindhu M.A., M.Phil., B.Ed.,

Dr. M. Karthikeyan M.A., M.Phil. B.Ed., Ph.D., NET.,

Mr. P. Pandiyan M.A., M.Phil., B.Ed., NET

Dr. K. Jeevanandam M.A., M.Phil., M.Ed., Ph.D

Dr. M. Nagarajan M.A., M.Phil., Ph.D., B.Ed., M.Ed.,

Dr. V. Parthiban M.A., M.Phil., B.Ed., Ph.D., NET

Mr. P. Panneerselvam M.A., M.Phil., M.Ed., SET.,

Ms. V. Nithiya M.A., M.Ed., M.Phil.,

Dr. E. Gomathi M.A., M.Phil., B.Ed., Ph.D

Department Name: English

HOD

Ms. D. Sakthi Brinda M.A., M.Phil., (Ph.D) SET

Assistant Professor

Ms. S. Kavitha M.A., M.Ed.,

Mr. M. Shanmuga Sundaram M.A., B.Ed.,

Ms. S. Maheswari M.A., M.Phil.,

Ms. S. Roshini M.A., B.Ed.,

Mr. R. Surendiran M.A., M.Phil., B.Ed.,

Mr. P. Sakthivel M.A., B.Ed.,

Mr. T. Govindan M.A., M.Phil., B.Ed.,

Mr. T. Arunkumar M.A., M.Phil., B.Ed.,

Ms. R. Hemalatha M.A., M.Phil., B.Ed.,

Ms. R. Senthamizh M.A., (M.Ed.),

Department Name: Mathematics

HOD

Dr. E. Naargees Begum M.Sc., M.Phil., B.Ed., P.hD.,

Assistant Professor

Dr. S. Azhguvelavan M.Sc., D.Ted., M.Ed., P.hD.,

Ms. S. Ezhil Bharathi M.Sc., M.Phil., B.Ed.,

Ms. K. Janani M.Sc., M.Phil., B.Ed.,

Mr. N. Manogaran M.Sc., M.Sc., M.Phil., M.Ed.,

Mr. S. Arokiaraj M.Sc.,M.Phil.,B.Ed.,SET.,

Department Name: Physics

Head & Asst. Prof.

Mr.G.Anguraj M.Sc.,M.Phil., B.Ed., (Ph.D.,)

Assistant Professor

Dr.N.Prakash M.Sc.,M.Phil., B.Ed., Ph.D.,

Mr.V.Prem Kumar M.Sc.,M.Phil., B.Ed.,

Dr.K.Sudhakar M.Sc., Ph.D.,

Ms.A.Mangaiyarkarasi M.Sc.,M.Phil., B.Ed.,

Mr.K.Naveen M.Sc., B.Ed.,

Department Name: Chemistry

HOD

Dr. J. Ahamed Sulthan M.Sc., B.Ed., Ph.D.

Assistant Professor

Ms. B. Sangeetha M.Sc., B.Ed., M.Phil.,

Mr. A.Vengatesan M.Sc., B.Ed., M.Phil.,

Mr. N. Angamuthu M.Sc., B.Ed., M.Phil., (Ph.D.)

Mr. V. Mariyappillai M.Sc., M.Ed., M.Phil., (Ph.D.)

Dr. K. Ramar M.Sc., B.Ed., Ph.D.

Mr. K. Shakthivel M.Sc., B.Ed.,

Department Name: Computer Science

H.O.D

Mr.M.Sakthivel M.C.A.,M.Phil (PhD)

Assistant Professor

Ms.K.Karthika M.Sc., M.Phil

Ms.R.Bharathi M.Sc., M.Phil

Ms.C.Chandrapriya M.Sc.,M.Phil

Mr. K.M.Senthilkumar M.Sc.,M.Phil

Mr. C.Anbarasan M.Sc.,M.Phil

Mr. A.Thirumalavan M.Sc.,M.Phil,NET,SET

Department Name:Computer Application

ASST. PROF Cum HOD

Mr.D.Ashok M.Sc.,M.Phil.,SET.,

Assistant Professor

Mr.B.Karthick M.Sc.,M.Phil., MCA.,M.Sc(YOGA).,

Ms.N.Kayalvizhi MCA.,M.Phil.,B.Ed.,

Ms.S.Dhanalakshmi M.Sc.,M.Ed.,M.Phil.,

Mr.A.Pandiyan MCA.,M.Phil.,

Department Name:PG & Research

Department of Commerce

Asst. Professor & Vice Principal

Dr. P. Johnvictor

M.Com, M.Phil.,M.B.A.,PGDCA., Ph.D.,

Asst. Professor & HOD

Dr.T.Arul

M.Com, M.Phil.,B.Ed., M.B.A.,PGDCA., Ph.D.,

Asst. Professor

Mr.P.Raja M.Com, M.Phil., M.B.A.(Ph.D)

Dr.R.Anandaraman

M.Com, M.Phil., PGDRB., Ph.D.,

Ms. V.Subasini M.Com, M.Phil., (Ph.D)

Ms. P. Gomathi M.Com, B.Ed., M.Phil.,

Ms. C.Rajeswari M.Com, CA.,M.Phil.,

Ms.M.Selvarani M.Com, M.Phil., (Ph.D)

Department Name: BBA

Assistant Professor/ HOD

Ms.S.Chitra Devi MBA., M.Phil. (Ph.D)

Assistant Professor

Ms.R.Deepa MBA.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA Tamil	160	44	73	43
103	BA English	84	35	32	17
201	B.Sc Mathematics	22	13	9	-
203	B.Sc., Physics	31	12	12	7
302	B.Sc Chemistry	78	30	34	14
214	B.Sc. Computer Science	156	49	52	55
213	Computer Application	240	78	103	59
108	B.Com	194	71	67	56
115	Business Administration	75	38	16	21

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
301	MA Tamil	29	18	11
302	MA English	34	23	11
401	M.Sc Mathematics	24	17	7
403	M.Sc. Physics	31	11	20
402	M.Sc Chemistry	32	21	11
412	M.Sc. Computer Science	23	15	8
307	M.Com.	24	12	12

303 - JOSEPHARTS AND SCIENCE COLLEGE, THIRUNAVAILUR**Staff****Department Name: Tamil****Assistant Professor and HOD**

Dr.G.Chinnaiya M.A, M.Phil, Ph.D, M.Ed, SET

Assistant Professor

Mr.G.Enoch M.A, M.Phil,B.Ed

Ms.A.Kalaiselvi M.A, B.Ed

Dr.D.Anusuya M.A, M.Phil, Ph.D, B.Ed

Ms.S.Senbagadevi M.A

Mr.T.Thenthainathan M.A, B.Ed

Department Name: English**Assistant Professor and HOD**

Dr.B.Sankar M.A, M.Phil, Ph.D

Assistant Professor

Mr.A.Manoharan M.A, M.Ed

Ms.H.Arivumathi M.A

Mr.Arumai Selvan M.A, M.Ed

Ms.R.Jessy Preethi Hebshi M.A,B.Ed

Ms.D.Tamilarasi M.A, M.Phil,B.Ed

Department name: Commerce**Assistant Professor and HOD**

Mr.D.Antoney Samy M.Com, M.Phil,B.Ed (Ph.D)

Assistant Professor

Mr.C.Manikandan M.Com, M.Phil

Ms.K.Tharageswari M.Com, M.Phil, B.Ed

Department Name: B.Com (CA)**Assistant Professor and HOD**

Ms.P.Priscilla M.Com , M.Phil (Ph.D)

Assistant Professor

Ms.P.Priya M.Com , M.Phil

Department Name: BBA**Assistant Professor and HOD**

Dr.R.Vallal Raja MBA,M.Com, M.Phil, Ph.D,SET

Assistant Professor

Ms.A.Pradeepa MBA, B.Ed

Ms.S.Sathana MBA, M.LIS

Ms.M.Sivanayaga Selvi MBA

Ms.J.Kalaiselvi MBA, LLB

Department Name: Chemistry**Assistant Professor and HOD**

Mr.K.Santhosh Kumar M.Sc, M.Phil, B.Ed

Assistant Professor

Mr.S.Asain M.Sc, B.Ed

Ms.A.Kanimozhi M.Sc, B.Ed

Department Name: Botany**Assistant Professor and HOD**

Dr.M.Elayaraja M.Sc, M.Phil, Ph.D,B.Ed

Assistant Professor

Dr.M.Thillaivasan M.Sc, Ph.D

Department Name: Zoology**Assistant Professor and HOD**

Ms.P.Kalaimagal

M.Sc, M.Phil, M.Ed, SET, M.Sc (PSY), B.LIS

Assistant Professor

Dr.S.Malathi M.Sc, M.Phil,B.Ed, Ph.D

Dr.S.Saranya M.Sc, PH.D, B.Ed

Department Name: Biotechnology**Assistant Professor and HOD**

Dr.V.Sathish M.Sc, Ph.D

Assistant Professor

Mr.P.Sekar M.Sc, B.Ed

Ms.J.Sumaiya Farveen M.Tech(Biotech)

Mr.K.Balamurugan M.Sc, M.Phil, B.Ed

Department Name: Physics**Assistant Professor and HOD**

Mr.R.Ramakrishnan M.Sc, M.Phil,M.Ed

Assistant Professor

Ms.P.Pramila M.Sc, B.Ed

Department Name: Maths**Assistant Professor and HOD**

Mr.R.Guruchandiran M.Sc, M.Ed.,

Assistant Professor

Mr.T.Kanagaraj M.Sc, M.Phil,B.Ed.,

Mr.S.Mathan Raj M.Sc, M.Phil, (Ph.D),B.Ed

Ms.C.I.Clara Jean Priya M.Sc, B.Ed,

Department Name: Computer Science**Assistant Professor and HOD**

Dr.M.Indhumathi MCA, B.Ed, Ph.D,

Assistant Professor

Mr.S.Manikandan M.Sc, M.Ed

Mr.R.Ashok M.Sc

Department Name: Computer Application**Assistant Professor**

Dr.S.Pradeep Gnanam MCA, M.Phil, Ph.D

Ms.M.Sharmila M.Sc , B.Ed

Ms.Catherin Sasily M.E (CS)

Ms.S.Sevvanthi M.Sc, B.Ed

UG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

Programme code	Programme Name	No.of Students	2021-2022	2022-2023	2023-2024
102	B.A(TAMIL)	75	25	35	15
103	B.A(ENGLISH)	26	13	11	02
108	B.COM	110	42	38	30
111	B.COM(CA)	3	1	1	01
115	BBA	103	23	48	32
204	B.SC(CHEMISTRY)	34	12	14	08
403	B.SC(PHYSICS)	3	1	1	01
206	B.SC(BOTANY)	14	3	4	07
208	B.SC(ZOOLOGY)	38	11	12	15
211	B.SC(BIOTECHONOLOGY)	18	3	3	12
213	BCA	78	19	38	21
214	B.SC(COMPUTER SCIENCE)	86	19	28	39
201	B.SC(MATHS)	7	1	1	05

PG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-2023	2023-2024
301	M.A(TAMIL)	12	8	04
302	M.A(ENGLISH)	62	29	33
307	M.COM	35	22	13
404	M.SC(CHEMISTRY)	43	24	19
403	M.SC(PHYSICS)	26	14	12
412	M.SC(COMPUTER SCIENCE)	25	14	11
401	M.SC(MATHS)	49	18	31

304 - TIRUKKOILURCOLLEGE OF ARTS AND SCIENCE, TIRUKOILUR**Staff:**

Department Name: Tamil**Principal**

Dr.D.Narayanasamy M.Sc.,M.Phil.,Ph.D

Assistant Professor

Ms.S.Vijayalakshmi M.A.,M.Ed.,M.Phil., (Ph.D)

Mr.V. Sivakumar M.A.M.Phil

Mr.S. Sheik Raffic M.A.,M.Phil.,

Mr.R. Paranthaman M.A.,B.Ed.,M.Phil(Ph.d)

Vice-Principal

Dr.R.Meenakshi M.A.,M.Phil.,Ph.D. SET.,NET.,

Mr.P. Sasikumar M.A.,B.Ed.,M.Phil

Ms.A.Rajakumari M.A.,B.Ed.,

Mr.A.Elumalai M.A.,M.Phil

Department Name: English**HOD**

Mr.R.Ramarajan M.A., B.Ed.,

Assistant Professor

Mr.R.Chinnarasu M.A., M.Ed.,

Ms.S.Mary Fortia M.A.,M.Ed.,

Ms.G.Shanmuga priya M.A.,B.Ed.,

Ms.S.Meenatchi M.A.,B.Ed.,

Ms.S.Priyanka M.A.,M.Phil.,

Ms.K.Keerthika M.A.,

Ms.A.Renuka Devi M.A.,

Department Name: Bcom**HOD**

Ms.N. Mahalakshmi M.Com.,B.Ed.,

Assistant Professor

Ms.R.Sathya M.Com.,B.Ed.,

Mr.E.Manikandan M.Com.,B.Ed.,

Department Name: BBA**HOD**

Mr.G. Jaffar Ali M.B.A., M.Phil

Assistant Professor

Ms.S.Yasodha M.Com.,

Ms.E.Jayapriya MBA

Department Name: B.Com CA**HOD**

Ms.A.Anuradha M.Com(CA)., M.Phil., B.Ed.,

Assistant Professor

Mr.S.Antony Raj M.Com.,M.Phil.,

Department Name: Microbiology**HOD**

Ms.S.Naheeth M.Sc.,M.Phil.

Assistant Professor

Mr.C.Ganapathi M.Sc.,M.Phil.

Ms.S.Saleema M.Sc.,M.Phil.

Department Name: Physics**HOD**

Mr.J.Chandrasekar M.Sc.,M.Phil.,B.Ed., (Ph.D).,

Assistant Professor

Mr.M.Mahendran M.Sc.,B.Ed.,

Mr.V.Surya M.Sc.,

Department Name: Chemistry**HOD**

Mr.G.Manikandan M.Sc.,M.Phil.,B.Ed

Assistant Professor

Ms.R.Vijayalakshmi M.Sc.,M.Phil.,B.Ed.,

Mr.P.Purushothaman M.Sc.,B.Ed.,

Mr.A.Manimaran M.Sc.,B.Ed.,

Department Name: Computer Science**HOD**

Mr.J.Kolangiyappan M.Sc.,M.Phil.,B.Ed., Ph.D.,

Assistant Professor

Mr.M.Raja M.Sc.,M.Phil.,B.Ed.,

Ms.E.Kothai M.Sc.,

Ms.R.Jaya M.Sc.,M.Phil.,

Ms.G.Vijiyalakshmi M.Sc.,

Ms.K.Vijayashanthi M.Sc.

Department Name: BCA**HOD**

Mr.D.Venkatesan M.C.A.,M.Phil.,B.Ed.,

Assistant Professor

Mr.J.Gunasekar M.C.A.,M.Phil.,B.Ed.,

Ms.A.Srividhya M.C.A.,

Ms.V.Johnsi M.Sc.,M.Phil.,

Mr.R.Ajay M.Sc.,

Ms.R.Deepa M.C.A.,

Department Name: Mathematics**HOD**

Mr.M.Vignesh M.Sc., M.Phil., B.Ed.,

Assistant Professor

Ms.P.Sujitha M.Sc.,M.Phil.,B.Ed., SET.,

Mr.S.Sundharrajan M.Sc.,M.Phil.,B.Ed.,D.T.Ed.,

Mr.V.Jothi M.Sc.,M.Phil.,B.Ed.,

Department Name: History**HOD**

Mr.P.Srinivasan M.A.,M.Phil.,B.Ed.,

Assistant Professor

Mr.D.Muthukrishnan M.A.,M.Phil.,B.Ed., SET.,

Mr.S.Balamurugan M.A., Ph.d.,

Mr.C.Vijiyakumar M.A.,P.hd.,

Librarian

Ms.P.Kothainayagi B.L.I.S., B.A.,

Physical Director

Mr.G.Kumaraguru B.P.Ed.,

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A ENGLISH	52	21	13	18
102	B.A TAMIL	79	36	12	31
104	B.A HISTORY	59	29	11	19
115	B.B.A	116	32	43	41
213	B.C.A	210	36	79	95
108	B.COM	169	69	48	52
111	B.COM CA	61	10	20	31
204	B.Sc CHEMISTRY	117	41	36	40
203	B.Sc PHYSICS	27	9	7	11
212	B.Sc MICROBIOLOGY	76	15	41	20
214	B.Sc COMPUTER SCIENCE	285	80	99	106
201	B.Sc MATHEMATICS	10	4	5	1

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	2022-23	2023-24
302	M.A ENGLISH	17	20
301	M.A TAMIL	4	5
307	M.COM COMMERCE	4	11
412	M.Sc COMPUTER SCIENCE	17	20
404	M.Sc CHEMISTRY	18	16
303	M.A HISTORY	NA	8
401	M.Sc MATHEMATICS	11	22

305 - IMMACULATE COLLEGE FOR WOMEN, VIRIYUR

Staff:

Department Name: English

Principal

Dr. Sr. Maria M.Sc. Ph.D

Assistant Professor

Dr. A. Felix M.Sc., M.A., Ph.D., NET

Mr. G. Pandiyan M.A., B.Ed., M.Phil.,

Mr. S. Suresh M.A., B.Ed., M.Phil.,

Vice Principal

Rev. Sr. Lilly Mary M.Sc., B.Ed., (Ph.D)

Mr. J. Sundar Jegan M.A., B.Ed., M.Phil.,

Mr. Monika Christy M.A., B.Ed.,

Department Name: Commerce

Assistant Professor & Head

Ms. S. Vasuki M.Com., M.Phil.,

Assistant Professor

Ms. K. Pushpa M.Com., B.Ed., M.Phil.,

Ms. Jaya M.Com., B.Ed., M.Phil.,

Ms. V. Mary Sevvanthi M.Com.

Ms. M. Josephine M.Com., Tally

Department Name: Chemistry

Assistant Professor & Head

Dr. S. Sivasekar M.S., M.Phil., Ph.D

Assistant Professor

Ms. A. Jaculin Mary M.Sc.,

Ms. P. Elavarasi M.Sc., B.Ed.,

Department Name: Physics

Assistant Professor & Head

Ms. K. Manimegalai M.Sc., B.Ed., M.Phil.,

Assistant Professor

Mr. A. Vijayan M.Sc., B.Ed., M.Phil.,

Mr. R. Raja M.Sc., B.Ed., M.Phil.,

Department Name: Computer Science

Assistant Professor & Head

Mr. A. George Arokiya Raj M.E., M.Phil

Assistant Professor

Mr. M. Senthil Murugan

M.Sc., MBA., M.A., M.Phil., (Ph.D)

Ms. A. Stephy M.Sc., B.Ed.,

Department Name: Computer Application

Assistant Professor & Head

Ms. I. Dhanaseeli MCA., M.Phil., B.Ed.,

Assistant Professor

Mr. S. Stephen M.Sc., B.Ed., M.Phil.,

Department Name: Language & General

Assistant Professor

Mr. S. Savari Raj M.A., B.Ed., M.Phil.,

Physical Director

Ms. A. Arockia Raj B.Com., B.P.Ed.,

Department Name: Mathematics

Assistant Professor & Head

Ms. P. Sagaya Rani M.Sc., B.Ed., M.Phil.,

Assistant Professor

Ms. A. Mary Elizabeth Rani M.Sc., B.Ed.,

Mr. C. Pascal Vijay M.Sc., B.Ed., M.Phil.,

Ms. Aruna M.Sc., B.Ed., SET

Ms. A. Mary Alexina M.Sc., B.Ed.,

Ms. Angela Mary M.CA., M.Phil.,

Ms. S. Lilly Flora B.Tech., M.Sc.,

Mr. N. Kannan M.A., B.Ed., M.Phil.,

Ms. A. Juliet Jayanthi Rani M.Sc., B.Ed.,

Mr. T. Pughazhenthir M.Sc., B.Ed.,

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
103	B.A., English	71	21	25	25
213	BCA	98	24	33	41
108	B.COM	137	55	60	22
204	B.SC., CHEMISTRY	47	9	22	16
214	B.SC., COMPUTER SCIENCE	109	23	47	39
201	B.Sc., MATHEMATICS	33	9	12	12
203	B.Sc., PHYSICS	27	12	11	4

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
302	M.A., English	16	10	6
307	M.Com.	33	13	20
404	M.SC., Chemistry	5	2	3
401	M.Sc., Mathematics	16	8	8
403	M.Sc., Physics	8	4	4

Staff:**Principal**

Dr. A. Manoharan M.Com., M.Phil., Ph.D.,

Department Name: Biotechnology**Assistant Professor & Head**

Dr.V.Balamurugan M.Sc., M.Phil., Ph.D.,

Assistant Professor

Dr.G.Ambedkar M.Sc., M.Phil., Ph.D.,

Dr.A.Sabaridasan M.Sc., Ph.D.,

Dr. K. Gandhimaniyan M.Sc.,M.Phill.,M.Ed, Ph.D.,

Dr. M. Subramanian M.Sc., B.Ed., M.Phil., Ph.D.,

Department Name: Tamil**Assistant Professor & Head**

Dr.S.Paranthaman M.A., M.Phil., Ph.D., NET.,

Assistant Professor

Mr.R.Anbalagan M.A., M.Phil., B.Ed., NET.,

Ms.K.Sudha M.A., M.Phil.,B.Ed.,

Ms. K. Pushpa M.A.,B.Ed.,

Ms. R. Pachaiammal M.A.,B.Ed.,

Mr. G. Sivasankaran M.A., M.Phil.,

Ms. R. Subashanthi M.A., M.Phil.,

Mr. K. Sanmugam M.A., M.Phil.,

Department Name: English**Assistant Professor & Head**

Mr.K.Kaviyaran M.A., M.Phil., M.Ed.,

Assistant Professor

Mr.K.Vinoth M.A., B.Ed.,

Ms. K. Ramya M.A., B.Ed.,

Ms. G. Sakthi M.A., M.Ed.,

Ms. M. Lavanya M.A., M.Phil., B.Ed.,

Department Name: BBA**Assistant Professor & Head**

Mr.V.Ravindar M.Com.,M.Phil., B.Ed.,

Assistant Professor

Ms. M. Manjupriya B.Tech.,MBA., SET

Department Name: B.Com (CA)**Assistant Professor**

Mr. P. Venkatesan MBA

Department Name: Chemistry**Assistant Professor & Head**

Dr.J.Kamalakkannan M.Sc., B.Ed., Ph.D.,

Assistant Professor

Dr.G.Boobalan M.Sc., M.Phil., Ph.D.,

Ms. J. Kowsalya M.Sc., B.Ed.,

Department Name: B.Com**Assistant Professor & Head**

Dr.S.Ramprasath M.Com., Ph.D., PGDCA.,

Assistant Professor

Ms. A. Ranjitha M.Com.

Ms. M. Banumathi M.Sc.,M.Phil, B.Ed

Mr. J. Vignesh M.Com.

Ms. K. Gowri M.Com.

Department Name: B.C.A.**Assistant Professor & Head**

Mr. R. Vijayabaskar M.Sc.,M.Phil, B.Ed

Assistant Professor

Ms. G. Kalapana Devi M.Sc.,M.Phil

Ms. P. Esther M.C.A

Ms. M. Prema M.Sc.,M.Phil, B.Ed

Department Name: Computer Science**Assistant Professor**

Mr. B.Senthil Kumar M.Sc.,M.Phil.,B.Ed

Mr.R.Senthilnathan M.Sc., M.Phil.,B.Ed.,

Ms.D.Arasupandiyam M.C.A

Ms. D. Rajavalli M.Sc. B.Ed.,

Ms. K. Indhu M.Sc.,

Department Name: Mathematics**Assistant Professor**

Mr.G.Prabhakaran M.Sc.,M.Phil.,B.Ed.,

Mr.G.Sathyamurthy M.Sc.,M.Phil.,M.Ed.,

Ms.S.Mahalakshmi M.Sc.,M.Phil.,B.Ed.,

Ms.C.Geetha M.Sc.,M.Phil.,M.Sc.,M.Phil.,B.Ed., SET

Ms. R. Rajalakshmi M.Sc.,M.Phil.,B.Ed.,

Department Name: Physics**Assistant Professor & Head**

Dr.A.Arunachalam M.Sc., B.Ed., Ph.D.,

Assistant Professor

Ms.T.Ananthi M.Sc.,

Ms. V. Vinothini M.Sc.,

Librarian

Mr. M. Dheepan MCA., MILS.,

Physical Director

Mr. S. Jerom Gerald M.P.Ed., M.Phil.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	Tamil	51	21	15	15
103	English	29	15	14	0
108	B.Com	130	58	36	36
111	B.Com(CA)	18	9	9	0
115	BBA	20	10	10	0
201	Maths	9	6	3	0
203	Physics	18	7	2	9
204	Chemistry	29	13	10	6
211	Biotechnology	50	14	15	21
213	BCA	83	31	33	19

214	Computer Science	108	27	45	36

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
301	Tamil	9	1	8
302	English	17	5	12
307	M.COM	35	17	18
401	Maths	10	5	5
403	Physics	29	9	20
404	Chemistry	24	10	14
409	Biotechnology	17	6	11
412	Computer Science	20	4	16

307 - SRI SARADAMAHAVIDYALAYAMSCIENCECOLLEGEFOR WOMEN, ULUNDURPET

Staff:

Principal

Dr.V.Palaniammal MCA.,M.Phil., Ph.D., B.Ed., SET

Department Name: Tamil

Assistant Professor

Dr.D. Manju M.A., M.Phil., Ph.D, SET

Ms.D.Maniyarasi M.A.,M.Phil., B.Ed.,

Department Name: English

Assistant Professor

Ms.V.Prabavathi M.A.,M.Phil.,

Ms.G.Padmavathy M.A., B.Ed

Ms.D.Jancyrani M.A.,

Ms. M.Jaya Durga M.A.,

Ms.S. Srijayanthi M.A.,

Ms.M. Angala Eshwari M.A., B.Ed

Ms.A.Santhiya M.A., B.Ed.,

Department Name: B.Com

Assistant Professor

Ms.S.Lakshmi Priya M.Com.,M.Phil.,

Ms.A.Elakkiya M.Com.,M.Phil.,

Ms.B.Keerthana M.Com.,

Department Name: BBA

Assistant Professor

Ms.R.Arunthi M.Sc.,MBA.,M.Phil.,Ph.D

Ms.K.Meenatchi B.Com., MBA.,

Dr.R.Tamilselvi MBA., Ph.D.,

Department Name: Mathematics

Assistant Professor

Ms.S.Kaniselvi M.Sc.,M.Phil.,B.Ed.,

Ms.S.Vembarasi M.Sc.,M.Phil.,

Ms.J.Bhuvaneswari M.Sc.,B.Ed.,

Ms.K.Vijayabharathi M.Sc.,B.Ed.,

Ms.R.Radhamani M.Sc.,M.Phil.,

Ms.V.Simo Sarfani M.Sc.,

Ms.L.Agilandeswari M.Sc., B.Ed.,

Department Name: Physics

Assistant Professor

Mr.K.Murugavel M.Sc.,M.Phil.,B.Ed.,SET.,NET.,

Mr.N.Kannadasan M.Sc.,Ph.D.,B.Ed.,

Ms.N.Jayashri M.Sc.,M.Phil.,B.Ed.,

Department Name: Chemistry**Assistant Professor**

Ms.J.Kanchana M.Sc.,M.Phil.,B.Ed.,

Ms.M. Karthick M.Sc.,Ph.D

Ms.S.Vishnubarathi M.Sc.,B.Ed.,

Department Name: Computer Science**Assistant Professor**

Ms.K.Shanthi MCA.,M.Phil.,M.A(Yoga)

Ms.S.Suriyapriya MCA.,M.Phil.,

Mr.K.Prakash M.Sc.,M.Phil.,

Ms.V.Sumathi MCA.,M.Phil.,M.A.,DMT

Ms.K.Nalini M.Sc.,B.Ed.,

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A., English	45	12	16	17
108	B.Com	102	47	36	19
115	BBA	32	12	11	9
201	B.Sc., Mathematics	45	14	18	13
203	B.Sc., Physics	28	11	06	11
204	B.Sc., Chemistry	45	11	12	22
214	B.Sc., Computer Science	101	19	36	46

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	M.A., English	02	1	1
401	M.Sc., Mathematics	09	3	6

308 - SRI LAKSHMICOLLEGE OF ARTS AND SCIENCE, KALLAKURICHI**Staff:****Department Name:Tamil****H.O.D.**

Dr.N.Periyasamy M.A., B.Ed.,M.Phil., Ph.D.,NET.

Assistant Professor

Mr.S.Tharanl M.A., B.Ed.,NET.,

Mr.M.Ranjithkumar M.A.,

Mr.N.Ravikumar M.A.,M.Phil.,B.Ed.,SET.,

Ms.R.Shalini M.A.,

Ms.P.Gokulavani M.A., B.Ed.,

Ms.M.Anusuya M.A.

Department Name: English**H.O.D.**

Mr.S.T.Praveenkumar M.A.,M.Phil., B.Ed., SET.,

Assistant Professor

Mr.P.Sivakumar M.A.,M.Phil.,B.Ed.,

Mr.A.C.Poyya Arulmozhi Valavan

M.A.,M.Phil.,B.Ed.,

Mr.S.Vignesh M.A.,M.Phil.,B.Ed.,

Ms.J. Jareen Banu M.A.,

Mr.S.Dinakaran M.A., B.Ed.,

Department Name: Mathematics

Vice Principal

Mr.K.M.Sakthivel M.Sc., M.Phil., B.Ed.,

Ms.L.Sasikala M.Sc., M.Phil., B.Ed.,

H.O.D.

Mr.N.Manikandan M.Sc., M.Phil., B.Ed.,

Assistant Professor

Mr.T.Purushothaman M.Sc., M.Phil., B.Ed.,

Ms.S.Poomadevi M.Sc., M.Phil., B.Ed.,

Department Name: Computer Science

Principal

Mr.A.Sirajdeen M.Sc., M.Phil., B.Ed., M.B.A.,

H.O.D.

Mr.M.Senthilkumaran M.Sc., M.Ed.,

Assistant Professor

Ms.S.Archana M.Sc., B.Ed.,

Mr.M.Suriyan M.Sc.,

Ms.S.Sathya M.Sc., M.Phil.,

Department Name: Physics

H.O.D.

Mr.R.Manikandan M.Sc., M.Phil., B.Ed.,

Assistant Professor

Ms.M.Sindhiya M.Sc., M.Phil., B.Ed.,

Department Name: Commerce

H.O.D.

Mr.A.Ramachandran M.Com.,M.Phil.,B.Ed.,,

Assistant Professor

Mr.A.Santhanaraj M.Com.,M.Phil.,

Ms.K.Rekha M.Com.,M.Phil.,B.Ed.,

Mr.P.Venkatesan M.Com.,M.Phil.,B.Ed.,NET.,

Mr.P.Poovarasan M.Com.,

Mr.S.Antony Xavier M.Com.,M.Phil.,

Department Name: Computer Applications

Assistant Professor

Ms.B.Deepa M.Sc., M.Phil., B.Ed.,

Ms.R.Ramyadevi M.Sc.,

Department Name: Business Administration

H.O.D.

Ms.L.Krishnaveni B.Sc.,M.B.A., M.Phil.,

Assistant Professor

Ms.S.Radika M.Com., B.Ed.,

Ms.M.J.Priya M.B.A., M.Phil.,

Department Name: Chemistry

H.O.D.

Dr.R.Aasaithambal M.Sc., M.Phil., P.hD

Assistant Professor

Ms.K.Subasri M.Sc., B.Ed.,

Mr.R.Subaramaniyan M.Sc., B.Ed.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A.Tamil	97	28	30	39
103	B.A.English	26	15	5	6
108	B.Com.	135	57	30	48
115	B.B.A.	31	16	6	9
201	B.Sc.Mathematics	2	0	0	2
203	B.Sc.Physics	3	2	0	1
204	B.Sc.Chemistry	36	12	5	19
213	B.C.A.	108	28	30	50
214	B.Sc.Computer Science	136	40	43	53

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	M.A. English	16	7	9
307	M.Com.	12	8	4
401	M.Sc. Mathematics	10	5	5
412	M.Sc. Computer Science	14	5	9

309 - JAWAHARLAL NEHRU COLLEGE FOR WOMEN, ULUNDURPET

Staff:

Department Name:Tamil

HOD

Dr.R.Vaidegi M.A.,M.Phil.,Ph.D.,B.Ed.,

Assistant Professor

Ms.G.Backiyalakshmi M.A.,M.Phil., B.Ed., NET

Dr.K.Kayalvizhi M.A.,M.Phil.,Ph.D.,

Ms.P.Jayanthi M.A.,NET

Dr.B.Balamani M.A.,M.Phil.,Ph.D.,M.Ed., NET

Ms.A.Usha M.A.,M.Phil., M.Ed., NET,SET

Department Name:English

HOD

Ms.C.Anbukarasl M.A.,M.Phil.,M.Sc.,

Assistant Professor

Mr.N.Balachandiran M.A.,M.Phil.,B.Ed.,

Ms.A.Packiammal M.A., B.Ed.,

Ms.C.Saranya M.A.,M.Phil.,B.Ed.,

Ms.S.Dhivya priya M.A.,M.Phil.,

Ms.S.Abinaya M.A., B.Ed.,

Ms.M.Aishwarya M.A.,M.Phil.,

Ms.V.Shanmugapriya M.A., B.Ed.,

Department Name:Business Administration

HOD

Mr.K.Sivakumar MBA

Assistant Professor

Mr.R.Elanchezhian MBA, M.Phil., M.A(Yoga)

Ms.K.Vijayalaskhmi MBA, M.Phil.,Ph.D.,

Department Name:Commerce

HOD

Ms.A.Rahamathunnisha

M.Com.,M.Phil.,NET.,M.B.A.,

Assistant Professor

Ms.S.Deepa M.Com.,M.Phil.,B.Ed.,
Ms.M.Paranjothi M.Com.,M.Phil.,D.T.Ed.,

Ms.A.Kavitha MBA.,M.Phil.,
Ms. S. Thenmozhi M.Com.,M.Phil.,

Department Name: Commerce with CA
HOD

Ms.R.Jeeva M.Com.,M.Phil.,B.Ed.,

Assistant Professor

Ms.Saraswathi Swamikkannu
M.A.,M.Ed.,M.Com.,

Ms.S.Mala M.Com.,M.Phil.,B.Ed.,

Department Name: Mathematics
HOD

Mr. P. Periyasamy M.Sc., M.Phil.,B.Ed.,

Assistant Professor

Ms. X. Princy Merlin M.Sc., M.Phil.,

Ms. A. Abirami M.Sc.,B.Ed.,

Ms. S. Gangadevi M.Sc., M.Phil.,

Ms. D. Rekha M.Sc., M.Phil.,

Ms. G. Anandharaja M.Sc., M.Phil.,

Ms. A. Pavithra M.Sc.,B.Ed.,

Department Name: Physics
HOD

Mr.V.S.Jeeva M.Sc.,M.Phil.,SET.,

Assistant Professor

Ms. N. Malathi M.Sc.,B.Ed.,

Mr. K. Baskaran M.Sc., M.Phil.,B.Ed.,

Department Name: Chemistry
HOD

Dr. K. Kumar M.Sc., M.Phil.,Ph.D

Assistant Professor

Ms.M.Gowri M.Sc., M.Phil.,B.Ed.,

,

Ms.M.Vishalatchi M.Sc., M.Phil.,

Department Name: Micro Biology
HOD

Ms. M. Raja Rajeshwari M.Sc., M.Phil.,

Assistant Professor

Ms. R. Bhagyalakshmi M.Sc., M.Phil.,M.Ed.,

Ms. M. Suganthi M.Sc., M.Phil.,

Department Name: Computer Application
HOD

Ms.P.Malathi MCA.,M.Phil.,

Assistant Professor

Ms.P.Saranya MCA.,M.Phil.,

Ms.T.Esther Rajathi MCA.,M.Phil.,

Department Name: Computer Science
HOD

Mr.K.Karnan M.Sc.,M.Phil.,B.Ed.,SET.,

Assistant Professor

Ms.S.Jayalakshmi MCA.,M.Phil.,B.Ed.,

Ms.V.Mageshawari MCA.,M.Phil.,B.Ed.,

Mr.J.Ramanathan M.Sc.,

Ms.A.Sagaya Anusuya M.Sc.,M.Phil.,B.Ed.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA Tamil	80	21	36	23
103	BA English	74	22	20	32
115	BBA	69	12	30	27
108	B.Com.	112	51	40	21
111	B.Com. (CA)	60	27	17	16
113	B.Com. (FA)	01	-	-	01
112	B.Com. (BM)	09	-	-	09
201	B.Sc.Maths	46	10	11	25
203	B.Sc. Physics	27	6	6	15
204	B.Sc. Chemistry	70	20	22	28
212	B.Sc.Microbiology	104	36	31	37
214	B.Sc. Comp. Science	132	47	43	42
213	B.Sc.Comp.Application	92	35	26	31

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
302	MA English	11	4	7
307	M.Com.	3	3	-
401	M.Sc. Maths	7	3	4
412	M.Sc. Comp. Science	19	6	13

310 - GOVT.ARTS AND SCIENCE COLLEGE, KALLAKURICHI

Staff:

Department Name: Tamil

Assistant Professor

Dr.M. Motchaanadan M.A., M.Phil., M.C.J., Ph.D.

Dr.S. Vijayakumar M.A., M.Phil., Ph.D.

Guest Lecturer

Dr. R. Nagarajan NET, SET, Ph.D.

Mr.K. Karpanai Selvan Ph.D

Mr.R. Anandhakumar NET, Ph.D

Ms.M. Inbakani SET

Dr. S. Anandhi NET, Ph.D

Mr.K. Veerappan NET, Ph.D

Department Name: English

Assistant Professor

Dr.L. Sangeetha M.A., M.Phil., B.Ed., PG(Dip) ELT., Ph.D.

Dr.M.P. Shabitha M.A., M.Phil., Ph.D.

Mr.K. Muruganandan M.A., P.h.D., NET

Guest Lecturer

Ms. M. Rani M.A., B.Ed., SET

Mr. R. Ramakrishnan M.A., B.Ed., M.Phil., SET

Dr.J. Ramakrishnan M.A. Ph.D.,

Dr. T.Naifya Kareem M.A., B.ED., NET

Department Name: Commerce

Assistant Professor

Dr.P. Veeralakshmi

M.Com., M.B.A., M.Phil., Ph.D., PGDCA., PGDM

Guest Lecturer

Mr. C. Dhanabal M.Com., M.Phil., B.Ed., Ph.D.
Mr. R. Periyasamy M.Com., B.Ed., M.Phil., HDCM

Mr. A. Raja M.Com., M.Phil., M.B.A., SET

Department Name: Mathematics**Assistant Professor**

Dr.S. Uma M.Sc., M.Phil., Ph.D., PGDCA., DGT.

Dr.K. Chithra M.Sc., M.Phil., B.Ed., Ph.D.

Guest Lecturer

Mr.C. Karunaivelan M.Sc., M.Phil., B.Ed., SET

Mr.S. Ruckmangadhan

M.Sc., M.Phil., B.Ed., SET

Mr.S. Karthikeyan M.Sc., M.Phil., B.Ed., SET

Mr.K. Pushparaj M.Sc., M.Phil., B.Ed., SET

Mr.S. Vijayaraj M.Sc., M.Phil., B.Ed., SET

Department Name: Computer Science**Assistant Professor**

Mr.K. Sankar M.Sc(CS)., M.Phil., SET

Dr.P. Prema M.C.A., Ph.D.

Guest Lecturer

Ms. N. Vethavalli M.C.A, M.Phil., SET

Mr. D. Ganesan M.Sc., M.Phil., M.A., B.Ed

Ms. E. Ambiga M.Sc., M.Phil., SET

Department Name: Chemistry**Associate Professor**

Dr. J. Dharmaraja M.Sc., M.Phil, Ph.D

Guest Lecturer

Dr. R. Rajkumar M.Sc., M.Phil., Ph.D.,

Department Name: Physics**Guest Lecturer**

Dr.V. Mohana M.Sc., Ph.D.,

Mr.A. Ayyasamy M.Sc., M.Ed., M.Phil., Ph.D.,

Department Name: Zoology (Allied)**Guest Lecturer**

Dr. R.P. Raja M.Sc, Ph.D.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A. English	256	88	84	84
102	B.A. Tamil	255	88	83	84
108	B.Com	253	88	81	84
204	B.Sc (Chemistry)	163	49	55	59
214	B.Sc (Computer Science)	164	58	49	57
201	B.Sc (Mathematics)	119	43	35	41
203	B.Sc (Physics)	123	40	38	45

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24

302	M.A. English	37	10	27
307	M.Com	41	17	24
412	M.Sc Computer Science	19	2	17
401	M.Sc Mathematics	27	8	19

311 - ST.CHARLES COLLEGE OF ARTS AND SCIENCE, ERAIYUR

Staff:

Department Name: Tamil

Assistant Professor & Head

Dr.B.Chandhirasekaran MA.,M.Phil.,Ph.D.,(NET)

Assistant Professor

Mr.R.Alappan MA.,B.Ed.,Ph.D (NET)

Mr.E.Jayaprakash MA., M.Phil., NET

Mr.P.Angamuthu MA.,M.Phil.,B.Ed(NET)

Department Name: English

Assistant Professor & Head

Mr.A.Domnic Zavio MA.,M.Phil.,B.Ed

Assistant Professor

Ms.R.Vanitha MA., M.Phil., M.Ed.,

Mr.S.Saiprakash MA., M.Phil.,B.Ed

Mr.M.Anbarasan MA., M.Phil.,B.Ed

Ms.T.Anbarasi MA., M.Phil.,

Department Name: BBA

Assistant Professor & Head

Mr.S.Mohamed Khan MBA, M.com,M.Phil

Assistant Professor

Mr.K.Anantha Kumar B.Com., MBA., (M.Phil)

Mr.M.Mohammed Idrees

B.Com., MBA., M.Phil., (M.Com.)

Department Name: B.Com

Assistant Professor & Head

Mr.V.Francis Xavier M.Com., M.Phil., B.Ed.,

Assistant Professor

Dr.G.Elumalai M.Com., M.Phil., Ph.D

Ms.N.Chithra B.Sc.(Maths), MBA., M.Phil., (Ph.D)

Ms.A.Subha Pradha M.Com., M.Phil., (Ph.D)

Department Name: B.C.A.

Assistant Professor & Head

Mr.M.Balaji MCA., M.Sc CFIS(CYBER FORENSIC)

Assistant Professor

Mr.M.Yasmine M.Sc.,M.Phil.,B.Ed.,

Ms.P.Manjula M.Sc.,M.Phil.,B.Ed.,

Department Name: Chemistry

Assistant Professor & Head

Dr.A.Maria Kulandai Raja Balan
M.Sc., M.Phil., Ph.D

Assistant Professor

Ms.G.Vasanth Tesi Tarius M.Sc.,M.Phil.,B.Ed., Ms.J.Santhanalakshmi M.Sc., (B.Ed)

Department Name: Chemistry**Assistant Professor & Head**

Ms.J.Gomathi MCA.,M.Phil.,(NET)

Assistant Professor

Ms.A.Archana M.Sc.,B.Ed

Department Name: Mathematics**Assistant Professor & Head**

Mr.S.Leo Venniston M.Sc., M.Phil.,B.Ed

Assistant Professor

Mr.A.Akash Marian M.Sc., M.Phil.,
Mr.S.Arun Benson M.Sc., M.Phil.,B.Ed

Ms.T.Keerthika M.Sc.,B.Ed

Dr.D.Vinodh M.Sc., M.Phil., Ph.D

Department Name: Physics**Assistant Professor & Head**

Dr.C.Anandan M.Sc.,M.Phil.,Ph.D

Assistant Professor

Mr.R.Prakash M.Sc.,M.Phil

Dr.D.Magimai Antoni Raj M.Sc., M.Phil.,B.Ed.,Ph.D

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A Tamil	60	10	26	24
103	B.A. English	31	4	12	15
115	B.B.A	58	10	27	21
108	B.Com.	114	33	40	41
213	B.C.A	75	19	23	33
204	B.SC – Chemistry	51	10	24	17
214	B.SC – Computer Science	103	38	37	28
201	B.SC – Mathematics	29	10	11	8
203	B.SC – Physics	15	6	4	5

312 - GOVERNMENTARTS AND SCIENCECOLLEGE,RISHIVANDIYAM**Staff:****Department Name: Tamil****Assistant Professor**

Dr. V Shanmugam MA., M.Phil., Ph.D. (SLET)

Guest Lecturer

Dr. M.Jaganathan M.A.,Ph.D.NET,JRF

Department Name: Economics**Assistant Professor**

Mr.S. Manikandan MA., M.Phil., SLET

Guest Lecturer

Dr. S. Chandraleka MA., M.Phil., Ph.D.

Dr. M. Murugasami MA., M.Phil., Ph.D.

Dr. A.Murugapillai MA., M.Phil., Ph.D. (SLET)

Department Name: Commerce**Assistant Professor**

Dr G Thamizhchelvan M.Com.,M.Phil.,Ph.D.,

Guest Lecturer

Dr.G.Gunasekaran M.Com.,M.Phil., Ph.D.

Department Name: Computer Science**Assistant Professor**

Mr.K. Manisekharan M. Sc, M. Phil, (Ph. D)

Guest Lecturer

Dr.T.Ramani M.C.A.,M.Phil.,Ph.D.

Department Name: Statistics**Associate Professor**

Dr A Ganesan M.Sc., M.Phil., Ph.D.,

Guest Lecturer

Dr. C.Silambarasan M.sc., M.Phil., Ph.D.

Department Name: English**Guest Lecturer**

Dr.K. Mugeshpillai M.A., M.Phil., Ph.D.

Ms.S Karimunnisa M.A., M.Phil.,M.Ed.,SET

Dr.B.Dharanya B.A.,B.Ed.,M.A.,Ph.D.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A. Tamil	210	70	70	70
105	B.A. Economics	210	70	70	70
108	B.Com.	209	70	69	70
214	B.Sc. Computer Science	149	50	49	50
202	B.Sc. Statistics	69	24	21	24

313 - SUSILAARTS AND SCIENCE COLLEGE FOR WOMEN, VEERACHOLAPURAM**Staff:****Principal**

Dr.V. Baskaran M.Com.,M.Phil.,Ph.D.,

DepartmentName : Tamil**AssistantProfessor**

Dr.M. MangiyarkarasI M.A., M.Phil., Ph.D.,
Ms.D. Kanimozhi M.A., M.ED.,

DepartmentName : Maths

AssistantProfessor

Ms.D. Punitha M.Sc., B.ED.,

DepartmentName : English

AssistantProfessor

Ms.S. Sasikala M.A., M.Phil., B.ED.,

DepartmentName : Commerce

AssistantProfessor

Ms.M. Venumathi M.Com., M.Phil., B.ED.,

DepartmentName : ComputerScience

AssistantProfessor

Ms.R. Bakkiyalakshmi M.C.A., B.ED.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
CLTAM31	B.A., Tamil	26	12	04	10
CAENG31	B.A., English	14	04	07	03
CACOM31	B.Com.	34	16	11	07
CSCSC31	B.SC., Computer Science	21	09	07	05
TOTAL		95	41	29	25

314 - GOVERNMENTARTS AND SCIENCECOLLEGE, TIRUKOILUR

Staff

Department Name: Tamil

HOD & Associate Professor

Dr. S.Mahavishnu M.A., Ph.D.,

Department Name: English

HOD & Assistant Professor

Mr.N. MannarsamY M.A.,M.Phil., SLET

Department Name: Commerce

HOD & Associate Professor

Dr.K.R Rajendiran M.Com., M.Phil.,P.hD.,

Department Name: Computer Science

HOD & Assistant Professor

Mr R. Seenu M.C.A., M.Phil.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A Tamil	50	-	68	55

103	B.A English	50	-	69	51
108	B.Com.	50	-	68	51
204	B.Sc. Chemistry	50	-	47	40
214	B.Sc. Computer Science	40	-	47	39
					236

**401 - DHARMAPURAMGNANAMBIGAIGOVERNMENTARTS
COLLEGEFOR WOMEN,MAYILADUTHURAI**

Staff:

Principal

Dr.R. ElavarasI M.A.,M.Phil.,Ph.D.,SLET

Department Name: Tamil

Associate Professor

Dr.B.Thirugnana Sambandam M.A.,M.Phil.,Ph.D.

Assistant Professor

Dr,B.Padmini M.A.,M.phil.,Ph.D.

Dr.P.Murugan M.A.,M.Phil.,Ph.D.

Dr.S.Sumathi M.A.,M.Phil.,Ph.D.,SLET

Dr.S.Vanitha M.A.,M.Phil.,Ph.D.

Dr.M.R.Devaki M.A.,M.Phil.,Ph.D.,PGDCA.

Guest Lecture Shift - I

Dr.S.Vimala M.A., M.Phil., Ph.D., NET (JRF)

Mr.N.Selvaraj M.A., M.Phil., B.Ed., NET

Dr.D.Vinoliya M.A., M.Phil., Ph.D.

Dr.S.Sridevi MA.,M.Phil., Ph.D., SET

Guest Lecture Shift - II

Dr.S. Guna M.A., M.Phil.,Ph.D.

Dr.R. Mythili M.A., M.Phil.,Ph.D., NET.

Dr.G. Kalaiyarasi M.A., M.Phil.,B.Ed.,Ph.D.

Dr.M. Maheswari M.A., M.Phil.,Ph.D.

Ms.B. Kavitha M.A., M.Phil.

Dr.M. Mahalakshmi M.A., M.Phil.,B.Ed.,Ph.D

Dr.S. Karkuzhali M.A., M.Phil.,Ph.D.

Department Name: English

Associate Professor

Dr.K.Ponni M.A.,M.Phil.,Ph.D.,M.Ed.,M.Sc.

Ms.A.Seethalakshmi M.A.,M.Phil.,M.Ed.

Assistant Professor

Ms.N.Seetha M.A.,M.Phil.

Ms.R.Seethalakshmi M.A.,M.Phil.

Guest Lecture Shift - I

Dr.A.Sivakamasundari MA.,Ph.D., SET

Ms.S.Radhika M.A., M.Phil., B.Ed.,

Dr.P.Dharani M.A., M.Phil., Ph.D.

Dr.M.Gayathiri M.A., M.Phil.,Ph.D.

Dr.F.Mary Bridgith M.A., M.Phil., Ph.D.

Ms.M.MabelChristy M.A., M.Phil.

Dr.V.Anandh M.A., B.Ed., Ph.D.

Ms.R.Poornmima Devi M.A., M.Phil.

Dr.R.Lakshmi M.A., M.Phil., Ph.D.

Ms.E.Indumathi M.A., M.Phil.

Ms.S.Divya M.A., NET.

Dr.N.Prema MA.,M.Phil., Ph.D.

Guest Lecture Shift - II

Ms.P. Priya M.A., M.Phil.,SET.

Ms.R. Praveena M.A., M.Phil.,B.Ed

Ms.M. Amsavalli M.A., B.Ed.

Ms.N. Kavitha M.A., M.Phil.,B.Ed

Ms.S. Amuthapriya M.A., M.Phil.,B.Ed.

Department Name: History**Associate Professor**

Dr.P.Ramar M.A.,M.Phil.,Ph.D.,M.Ed.

Dr.P.Raja M.A.,M.Phil.,Ph.D.

Assistant Professor

Ms.M.Meenakshi M.A.,M.Phil.,SLET.

Dr.M.Gnana Oslin M.A.,M.Phil.,Ph.D.

Dr.S.Anuradha

M.A.,M.Phil.,Ph.D.,History M.Ed.,M.Phil.,Ph.D (Edn.)

Dr.K.Alamelu M.A.,M.Phil.,Ph.D.

Mr.J.Murugan M.A.,M.Phil.,B.Ed.

Dr.K.Karpagam M.A.,M.Phil.,Ph.D.

Guest Lecture Shift - I

Dr.K.Devendran M.A., M.Phil.,Ph.D.

Dr.S.C.Beeshma Shankar M.A., M.Phil.,Ph.D.

Dr.S.Selvakumar M.A., M.Phil.,Ph.D.

Dr.K.Jayachitra M.A., M.Phil.,Ph.D.

Guest Lecture Shift – II

Ms.J.S.Chitra M.A., M.Phil.

Department Name: Economics**Associate Professor**

Dr.K.Ramu M.A.,M.Phil.,Ph.D.,M.B.A.

Dr.V.Kumar M.A.,M.Phil.,Ph.D.,B.Ed.

Dr.P.Nalraj M.A.,M.Phil.,Ph.D.

Dr.V.Ramajayam M.A.,M.Phil.,Ph.D.

Assistant Professor

Dr.V.Thandapani M.A.,M.Phil.,Ph.D.

Dr.S.Indra Devi M.A.,M.Phil.,Ph.D.,D.C.P.A.

Dr.D.Murugan M.Phil., Ph.D.

Dr.R.Shanthi M.A.,M.Phil.,Ph.D.

Dr.C.Subburaman M.A.,M.Phil.,Ph.D.

Dr.RM.Meyyammal M.A.,M.Phil.,Ph.D.

Guest Lecture Shift - I

Dr.R.Vijayavalli M.A., M.Phil., Ph.D.

Dr.I.Menaga M.A., M.Phil., Ph.D.

Dr.V.Sankari M.A., M.Phil., Ph.D.

Guest Lecture Shift – II

Dr.R. Sangeetha M.A., M.Phil.,Ph.D.

Ms. S. Chitra M.A., M.Phil.

Dr.S. Barani M.A., M.Phil.,Ph.D.

Ms.S. Kavitha M.A., M.Phil.,B.Ed.

Department Name: Commerce**Assistant Professor**

Dr.S.Palanivel

M.Com.,B.Ed.,MBA.,M.Phil.,SET.,Ph.D.

Associate Professor (Deputation)

Dr.K.Anandhanadarajan B.Sc.,MBA.,Ph.D.PGDMM

Dr.K.Tamiljothi

B.E., M.B.A.,M.Phil.,Ph.D., PGPM., PGDYOGA.

Dr.R.Sridharan MBA., Ph.D.,PGDPMIR

Assistant Professor

Dr.B.Pohutezhini B.E., M.B.A.,M.Phil.,Ph.D.

Dr.J.Jayavel MBA.,M.phil., Ph.D.

Dr.K.Sethuraman B.Com., MBA., Ph.D., (Depu.)

Dr.C.Kumaran MBA.,M.phil., Ph.D., (Depu.)

Dr.V.Vasikar MBA.,M.Phil., Ph.D., (Depu.)

Dr.A.Jothiselvamuthukumar

B.E., M.B.A.,M.Phil.,Ph.D., PGDPR., (Depu.)

Guest Lecture Shift - I

Dr.R.Baby Priya M.Com., M.Phil.,Ph.D., NET JRF

Dr.J.Kalaimathi M.Com., M.Phil.,Ph.D., SET

Dr.J.Kavitha M.Com., M.Phil.,Ph.D., SET

Department Name: Maths**Associate Professor**

Dr.S.Uma M.Sc.,M.Phil.,Ph.D.,B.Ed.

Assistant Professor

Dr.S.Subbulakshmi M.Sc.,Ph.D.

Ms.E.Elavarasi M.Sc.,M.Phil.,B.Ed.,S.L.E.T.

Dr.R.Lakshmi M.Sc.,M.Phil.,Ph.D.

Guest Lecture Shift - I

Dr.P.Tamilvani M.Sc., M.Phil.,Ph.D.

Ms.P.Aruna Devi M.Sc., M.Phil.,SET

Ms.P.Deivanayagi M.Sc., M.Phil.

Dr.S.Vidhyapriya M.Sc., M.Phil.,Ph.D.

Ms.R.Abirami M.Sc., M.Phil.,SET

Dr.U.Hari Narayanan M.Sc., M.Phil.,Ph.D.

Guest Lecture Shift - II

Dr.K. Kanimozhi M.Sc., M.Phil.,SET., Ph.D.

Ms.G. Bharathi M.Sc., M.Phil.,SET

Dr.N. Neelavathy M.Sc., M.Phil.,Ph.D.

Ms.K.Kavitha M.Sc., M.Phil.,SET

Department Name: Physics**Assistant Professor**

Dr.S.Ramachandraraja M.Sc.,M.Phil.,Ph.D.

Dr,D.Benni Anburaj M.Sc.,M.Phil.,Ph.D.

Mr.D.Sivayogam M.Sc.,M.Phil.

Ms.S.Chandra M.Sc.,M.Phil.,PGDCA.

Dr.R.Ida Malar Selvi M.Sc.,M.Phil.,Ph.D.

Dr,N.Shanmugam M.Sc.,M.Phil.,Ph.D.

Dr.K.T.Arulmozhi M.Sc.,Ph.D.

Dr.S.Saravanan M.Sc.,M.Phil.,Ph.D.

Guest Lecture Shift - II

Ms.S. Vinodha M.Sc., M.Phil.,B.Ed.

Ms.R. Saraswathidevi M.Sc., M.Phil.

Department Name: Chemistry**Assistant Professor**

Ms.R.Subha M.Sc.,M.Phil.

Dr.M.Chithralekha M.Sc.,M.Phil.,Ph.D.

Dr.S.Chithra M.Sc.,Ph.D.

Dr.P.Latha M.Sc.,M.Phil.,Ph.D.

Guest Lecture Shift - I

Dr.S.Sangeetha M.Sc., M.Phil.,Ph.D.

Dr.S.Vembu M.Sc., M.Phil.,Ph.D.

Ms.M.Kavimathi M.Sc.

Guest Lecture Shift – II

Ms.V.Vithya M.Sc., M.Phil.

Department Name: Zoology**Associate Professor**

Dr.S.Puvaneshwari M.Sc.,M.Phil.,Ph.D.

Dr.V.Manokaran M.Sc.,M.Phil.,B.Ed.,Ph.D.

Dr.S.Ravichandran M.Sc.,M.Phil.,Ph.D.

Dr.A.Cezhian M.Sc.,Ph.D.

Dr.J.Vadegi M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr.V.Vanitha M.Sc.,M.Phil.,Ph.D.

Dr.C.Jeeva Selva Sundari

M.Sc.,M.Phil.,Ph.D.,PGDCA.

Dr.M.Muthulingam M.Sc.,M.Phil.,Ph.D.,SLET.,

Dr.R.Kumaran M.Sc.,Ph.D.

Dr.R.Lakshmanan M.Sc.,M.Phil.,Ph.D.,

Guest Lecture Shift - II

Dr.S. Kavitha M.Sc., M.Phil., Ph.D.

Department Name: Botany**Assistant Professor**

Dr.M.Rajesh M.Sc.,M.Phil.,Ph.D.

Dr.K.Sankar Ganesh M.Sc.,M.Phil.,Ph.D.

Department Name: Bio-Chemistry**Assistant Professor**

Dr.A.Malarvizhi

M.Sc.,M.Phil.,Ph.D.,SLET.,PGDBI.

Dr.R.Kowsalya M.Sc.,M.Phil.,Ph.D.

Dr.G.Kanimozhi M.Sc.,M.Phil.,Ph.D.

Dr.M.Kavitha M.Sc.,M.Phil.,Ph.D.

Dr.R.Subhashini M.Sc.,M.Phil.,Ph.D.

Dr.T.Dhanalakshmi M.Sc.,M.Phil.,Ph.D.

Dr.B.Deepa M.Sc.,M.Phil.,Ph.D.

Guest Lecture Shift - II

Ms.P K M. Anu Geetham M.Sc., M.Phil.,SET

Dr.V. Vennila M.Sc.,M.Phil.,Ph.D,SET.,DCFA.,Ph.D.,

Dr.R. Vidhya M.Sc., M.Phil.,Ph.D., DMLT

Dr.S. Sumathi M.Sc., M.Phil.,Ph.D., PGDBI.,

Department Name: Comp. Science**Associate Professor**

Ms.K.Mangaiyarkarasi M.Sc.,M.Phil.

Assistant Professor

Mr.K.Sundaramoorthi M.Sc.,M.Phil.

Mr.D.Raja M.Sc.,M.Phil.

Dr.V.Vasanthi MCA.,M.Phil.,Ph.D.

Ms.S.Senthamizhselvi M.Sc.,M.Phil.

Mr.V.Thiyakarajan MCA.,M.Phil.

Ms.S.Punitha M.Sc.,M.Phil.

Mr.S.Veerarathikumar MCA.,M.Phil.

Guest Lecturer Shift -I

Ms.N.Saranya M.C.A., M.Phil.

Guest Lecturer Shift -II

Ms.S. Punitha M.Sc., M.Phil.,SET

Ms.S. Abarna M.Sc., M.Phil., B.Ed.,

Ms.V.C Poornimadurai M.C.A., M.Phil.,SET

Dr.J. Rejinamary M.Sc., M.Phil.,Ph.D.

Ms.M. Maheswari M.Sc., M.Phil.

Department Name: Physical Education**Physical Director**

Dr.T.Banupriya M.P.E.S.,M.Phil.,Ph.D.,NET

Department Name: Library**Librarian**

Ms.A.Anitha M.L.I.S.,M.Phil.,PGDLAN.

UG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

S. No.	Programme Code	Programme Name	No. of Students	2021-2022	2022-2023	2023-2024
1	102	Tamil	272	89	93	90
2	103	Engliah	231	80	80	71
3	104	History	245	80	78	87
4	105	Economics	310	111	111	88
5	108	B. Com.	179	60	59	60
6.	115	B. Business Administration	174	60	55	59
7.	201	Mathematics	199	73	67	59

8.	203	Physics	104	33	33	38
9.	204	Chemistry	145	49	48	48
10.	208	Zoology	150	50	50	50
11.	210	Bio-Chemistry	206	60	72	74
12.	214	Computer Science	156	52	54	50
Total			2371	797	800	774

PG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

S. No.	Programme Code	Programme Name	No. of Students	2022-2023	2023-2024
1	301	Tamil	47	19	28
2	302	Engliah	42	24	18
3	303	History	37	23	14
4	304	Economics	32	12	20
7.	401	Mathematics	45	29	16
8.	403	Physics	34	16	18
7.	404	Chemistry	42	25	17
8.	406	Zoology	23	11	12
9.	408	Bio-Chemistry	37	12	25
10.	412	Computer Science	46	24	22
Total			385	195	190

402 - GOVT ARTS AND SCIENCE COLLEGE, MANALMEDU

Staff:

Principal

Dr. R. Rajendran M.A., M.Phil., Ph.D.

Department Name: Tamil

Assistant Professor

Dr. A. Karmukilan M.A., M.Phil., B.ED., Ph.D.

Dr. V. Ramamoorthy M.A., M.Phil., Ph.D.

Dr. T. Thamarakannan M.A., M.Phil., B.ED., Ph.D.

Department Name: Commerce

Associate Professor

Dr. K. Tamizhselvan M.Com., M.Phil., Ph.D., M.B.A.,

Assistant Professor

Dr. L. Ganesamoorthy M.Com., M.Phil., Ph.D.

Department Name: History

Assistant Professor

Dr. P. Kalaichelvan M.A., M.Phil., Ph.D.

Department Name: Business Administration

Assistant Professor

Dr. L. Balamurugan

B.Sc(Agri), M.B.A., M.Phil., Ph.D.

Dr. R. Narayanagupta

M.B.A., M.Phil., Ph.D., PGDCA, PM&IR

Dr. J. Vidhya MBA, M.Phil., Ph.D., PGDCA

Dr. M. Murasoli B.Sc(Agri), M.B.A., M.Phil., Ph.D.

Department Name: Mathematics**Assistant Professor**

Mr. R. Ilango M.Sc., M.Phil.,B.Ed.

Department Name: Physics**Assistant Professor**

Dr. S. Vijayalakshmi

M.Sc., M.Phil.,B.Ed,PGDCA,Ph.D

Department Name: Computer Science**Assistant Professor**

Dr. G. Kannan M.Sc., M.Phil., Ph.D.

Mr. R. Vijay Arumugam M.Sc., M.Phil., M.B.A.

Mr. K. Ramkumar M.Sc., M.Phil.

Physical Education**Physical Director**

Dr. G. Gokulkrishnan

M.P.E.S, M.Phil.,Ph.D.,PGD IN YOGA

Library**Librarian**

Mr. S. Selvakumaran M.A., M.C.S., MLIS., M.Phil.,

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	B.A. Tamil	--	60	59	60
103	B.A. English	--	62	60	53
106	B.Com.	--	65	59	61
201	B.Sc. Maths	--	34	19	12
214	B.Sc. Computer Science	--	52	58	60
203	B.Sc. Physics	--	20	25	12
104	B.A. History	--	60	60	60
204	B.Sc. Chemistry	--	39	39	40
115	B.B.A	--	63	59	61

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
412	M.Sc. Computer Science	--	10	12
401	M.Sc Maths	--	12	6

403 - PONMANASEMMALPURATCHITHALAVAIVARMGR GOVT.ARTS AND SCIENCECOLLEGE,PUTHUR**Staff:****Department Name: Tamil****Assistant Professor**

Dr.S.Sasikumar MA,MA(Ling), M.Phil,Ph.D.

Dr.A.Thirumeni MA, M.Phil,Ph.D.

Dr.C.Jegadeesan MA, MPhil,Ph.D.

Dr.A.Ganesan MA Tamil, MA(ling),MPhil,Ph.D.

Guest Lecturers

Dr.M.Anusiya MA,Ph.D.

Dr.B.Sivabalan MA,Ph.D.

Parents Teachers Association (PTA) Faculty

Dr.S.Sugunadevi MA,Ph.D.

Department Name: Business Administration

Assistant Professor

Dr.T.Kumar MBA, M.Phil,Ph.D.

Dr.R.Rajendiran B.Com, MBA,M.Phil,Ph.D.

Dr.G.S. Jayesh MBA.,M.Phil.,MSW.,Ph.D

Dr.G.Sathish MA,Ph.D.

Mr.M.Selvados MA

Dr.C.Muralikumaran M.Sc(Agri.),M.B.A.,Ph.D.

Dr.V.Palanisamy Ph.D.

Dr.T.Sunitha BSc (Agri), MBA, MPhil, Ph.D.

Department Name: Computer Science

Assistant Professor

Dr.E.Karthika M.Sc.(Comp.Sci.),M.Phil.,Ph.D.

Dr.M.Priya M.Sc., M.Phil,Ph.D.

CLP Teachers

Ms.K.Mangaiyarkkarasi M.Sc, M.Phil

Ms.P.Dothsayeni M.Sc

Dr.G.Mageswary M.Sc(I.T), M.Phil., Ph.D.,

Dr.B.Ashok M.Sc ,BEd, M.Phil,Ph.D.

Ms.S.Durgadevi M.Sc

Department Name: Mathematics

Assistant Professor

Dr.K.Shanthi M.Sc ,M.Ed, M.Phil,Ph.D.

Guest Lecturers

Ms.P.Sankari M.Sc

Dr.E.Ilavarasan M.Phil,Ph.D.

Parents Teachers Association (PTA) Faculty

Ms.T.Valli M.Sc

Ms.R.Radha M.Sc

Dr.R.Shanthi M.Sc., M.Phil,PhD

Dr.S.Kalaivani M.Phil,Ph.D.

Mr.Arulmozhi M.Sc

Department Name: Commerce

Associate Professor

Dr.R.Rajarajan M.Com.,M.Phil.,B.Ed.,Ph.D.

Dr.M.Thirunarayanasaamy

M.Com, M.Phil,MBA,Ph.D. ,SLET

Assistant Professor

Dr.V.Maheswari M.F.C.,M.Phil., Ph.D.

Dr.V.Suresh M.Com , M.Phil,Ph.D.

Department Name: Physical Education

Assistant Professor

Dr.T.Prabhakaran MPES, M.Phil,PhD,,M.Sc. Yoga

Department Name: Library

Librarian

Dr.RM.Subramanian MA,M.L.I.S, M.Phil,Ph.D.

Department Name: English

Guest Lecturers

Dr.S.Rajeswari MA,Ph.D.

Dr.S.Sathiyamoorthi MA,Ph.D.

Dr.V.Arivukkarasi MA,Ph.D.

Dr.M.Valarmathi MA,Ph.D.

Dr.J.Pritham Shopana MA,Ph.D.

Dr.V.Iyappan MA,Ph.D.

Parents Teachers Association (PTA) Faculty

Ms.S.Vinoth MA, B.Ed

Department Name: Physics**Guest Lecturers**

Dr.S.Rajeswari M.Sc,M.Phil,Ph.D.

UG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
102	BA Tamil	219	75	72	72
103	BA English	217	74	71	72
108	B.Com.	218	74	72	72
115	BBA	219	75	72	72
201	BSC Mathematics	165	55	60	50
214	BSC Computer Science	177	55	61	61

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
301	M.A. Tamil	31	11	20
401	M.Sc. Mathematics	44	26	18

**404 - COLLEGE NAME: GOVT. ARTS & SCIENCE COLLEGE (CO-EDUCATION),
KUTHALAM, MAYILADUTHURADIST.**

Staff:**Department Name: Tamil****Associate Professor (on Deputation)**

Dr. S. Sumathi M.A., M.Phil., PH.D.

Guest Lecturer

Dr. J. Gunasekaran M.A., M.Phil., PH.D. NET

Dr. K. Vembu M.A., M.Phil., PH.D. NET. JRF

Dr. S. Maheswari M.A., M.Phil., PH.D. NET

Mr. V. Saraboji M.A. (LIT), NET. JRF

Dr. K. Vinoth Kumar

M.A., M.Phil., PH.D. SET. NET. JRF.

Department Name: English**Assistant Professor (on Deputation)**

Dr. D. Prasath M.A., M.Phil., PH.D.

Guest Lecturer

Dr. A. Gangadevi M.A., PH.D.

Dr. K. Balamurugan M.A., PH.D.

Dr. T. Kavivarman M.A., PH.D.

Dr. A. Raja M.A., M.Phil., PH.D

Dr. C. Velusamy M.A., PH.D.

Mr. S. Amudhakumaran M.A., NET.

Department Name: Commerce**Assistant Professor (on Deputation)**

Dr. V. Sivakumar M.Com., M.Phil., PH.D.

Guest LecturerDr. V. Thambi Gnana Dhayalan
M.Com., M.Phil., PH.D. NET

Dr. M. Vanaja M.Com., M.Phil., PH.D. SET

Dr. M. Panneerselvam
M.Com., M.Phil., PH.D. SLET

Dr. R. Suganthi M.Com., M.Phil., PH.D.

Department Name: Mathematics**Assistant Professor (on Deputation)**

Dr. K. Pattabiraman M.Sc., M.Phil. PH.D.

Guest Lecturer

Dr. R. Raveendra Prathap M.Sc., PH.D. NET (JRF) Dr. S. Sunantha M.Sc., M.Phil., PH.D.

Dr. U. Priyanka M.Sc., M.Phil., PH.D.

Department Name: Computer Science**Assistant Professor (on Deputation)**

Dr. J. Gnana Jayanhi M.C.A., M.Phil., PH.D.

Guest Lecturer

Dr. K. Prabu M.C.A., M.Phil., PH.D.

Assistant Professor (AU)

Mr. R. Gurumoorthy M.C.A., M.Phil.,

Ms. C. Nithyeswari M.C.A., M.Phil., SET

Physical Director (AU)

Dr. S. Veeramani

M.P.ED., M.Phil., PH.D. NET. P.G. DIP. IN YOGA

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
102	B.A. Tamil	143	54	56	33
103	B.A. English	83	56	16	11
108	B.Com.	176	60	56	60
201	B.SC. Mathematics	22	12	4	6
214	B.SC. Computer Science	125	53	43	29

405 - A.V.C. COLLEGE (AUTONOMOUS), MANNAMPANDAL, MAYILADUTHURAI.**Staff:****Principal Grade- I (Professor)**Dr. R. Nagarajan, M.Sc.(Zoo), M.Sc.(Appl. Psy), M.Phil., B.Ed.,
Ph.D.(BARD), Ph.D.(UK)**Department Name: Botany****HOD & Associate Professor****Associate Professor**

Mr. S. Rajasekaran M.Sc., M.Phil

Assistant Professor

Ms. Sylvia Nithyakumari M.Sc., M.Phil

Dr. B. Muthuraman M.Sc., M.Phil., Ph.D.

Department Name: Chemistry

HOD & Associate Professor

Dr. G. Vivekanandan M.Sc., M.Phil., Ph.D.

Associate Professor

Dr. G. Selvanathan M.Sc., M.Phil., Ph.D.

Dr. P. Anbusrinivasan M.Sc., M.Phil., Ph.D.

Assistant Professor

Mr. D. Vijayarajan M.Sc., M.Phil.,

Dr. P. Valarmathi M.Sc., M.Phil., Ph.D.

Department Name: Commerce

HOD & Associate Professor

Dr. M. Mathivanan M.Com., M.Phil., B.Ed., Ph.D.

Associate Professor

Dr. G. Ravi Selvam M.Com., M.Phil., M.Ed., Ph.D.

Dr. S. Mayilvaganan
M.Com., M.Phil., M.B.A., M.Phil., Ph.D., SLET.

Assistant Professor

Dr. B. Varadarajan

M.Com., M.Phil., Ph.D., (UGC-NET), MBA.,

Dr. M. Shanthini

M.Com., M.Phil., (UGC-NET), MBA., Ph.D.

Dr. C. Balaji M.Com., M.Phil., M.B.A., Ph.D.,

Department Name: Computer Science

HOD & Associate Professor

Mr. M. Muthamizharasan M.Sc., M.Phil.

Associate Professor

Mr. C. S. Iyappan M.C.A., M.Phil.,

Assistant Professor

Dr. M. Hemamalini M.C.A., M.Phil., S.E.T., Ph.D.

Department Name: Economics

Associate Professor

Dr. R. Karthikeyan M.A., MBA., M.Phil., Ph.D.,

Assistant Professor

Dr. M. Mahalakshmi M.A., M.Phil., Ph.D.

Dr. S. Saranya Devi

M.A., B.Ed., PGDCA., SET., Ph.D.,

Department Name: English

HOD & Associate Professor

Dr. K. Mehanathan

Dr. M. Nagarajan M.Sc., M.Phil., Ph.D.,

Dr. G. Amalan Robert M.Sc., M.Phil., Ph.D.

Dr. S. Mathivanan M.Sc., M.Phil., Ph.D.

Dr. A. Arokiyaraj M.Sc., M.Phil., Ph.D.

Dr. B. Elanchezhian M.Sc., M.Phil., Ph.D.

Dr. K. Kalidoss M.Com., Ph.D.

Dr. G. Radha M.Com., M.Phil., Ph.D., SET.

Dr. G. Karthikeyan

M.Com., M.Phil., M.B.A., Ph.D., NET.,

Dr. K. Palanivel M.Sc., M.Phil., Ph.D., N.E.T., Ph.D.

Dr. S. Selvi M.A., M.Phil., B.Ed., Ph.D.

Dr. B. Karthikeyan

M.A., MBA., PGDMIS., M.Phil., Ph.D.,

Dr. R. Ullamudaiyar M.A., M.Phil., Ph.D.

M.A., M.Phil.,PGDTE, B.Ed.,Ph.D.,

Associate Professor

Mr. S. Chandrasekaran

M.A., M.Phil.,PGDTE, B.Ed.,

Assistant Professor

Ms. S. Sathyabama M.A., M.Phil.,

Ms. A. Lija Devi M.A., M.Phil.,

Mr. L. Mahendran M.A., M.Phil.,B.Ed.

Ms. R. Malliga M.A., M.Phil.,

Dr. M. Venkatesan M.A., M.Phil.,Ph.D.

Ms. M. Geetha M.A., M.Phil., SET

Dr. P. Murugesan M.A., M.Phil.,B.Ed., SET

Ms. A. Kanimozhi M.A., M.Phil.,B.Ed., SET

Department Name: History

HOD & Associate Professor

Dr. R. Santhi

M.A.,M.Phil(His)., M.A.,(Pub.Admin)DNCC.,

Assistant Professor

Dr. M. Sivakumar M.A.,M.Phil.B.Ed.,Ph.D.

Department Name: Mathematics

HOD & Associate Professor

Dr. S. Govindarajan M.Sc.,M.Phil., B.Ed.,Ph.D.,

Associate Professor

Dr. S. Senthil Kumar M.Sc.,M.Phil.,Ph.D.,

Dr. C. Jaisankar

M.Sc.,M.Phil.,MBA., B.Ed., PGDOR.,Ph.D.,

Dr. J. Periaswamy M.Sc.,M.Phil.,MISTE.,

Assistant Professor

Dr. S. Sassicala

M.Sc., M.Phil., M.Ed., PGDCA., SLST

Dr. N. Mohana M.Sc., M.Phil., B.Ed.,SET.,

Dr. A. Yamuna M.Sc., M.Phil.,SET.,Ph.D.,

Dr. P. Gayathri M.Sc., M.Phil.,B.Ed.,Ph.D.,

Dr. K. Jaikumar M.Sc., M.Phil.,Ph.D.,

Department Name: Physics

HOD & Assistant Professor

Dr. K. Singaravelan M.Sc.,M.Phil.,

Assistant Professor

Dr. T. Prabhu

M.Sc., M.Phil., B.Ed., PGDCA., M.A. (Eng), Ph.D.,

Dr. S. Ramalingam M.Sc., M.Phil., Ph.D.,

Dr. K. Karpagavalli

M.Sc., Ph.D., M.E (CS)., M.Sc (Yoga)

Dr. M. Vijayalakshmi M.Sc., M.Phil., Ph.D.,

Dr. V. Gokula Krishnan M.Sc., M.Phil., Ph.D.,

Department Name: Tamil

HOD & Associate Professor

Dr. S. Tamilvelu M.A.,M.A(Ling)., M.Phil., Ph.D.,

Associate Professor

Dr. R. Manjula M.A., M.Phil., Ph.D.,

Dr. T. Sebasthi John Baskar

M.A., M.A. (Philo)., M.Th. (Theo), M.Phil., D.E.L.,

Assistant Professor

Dr. R. Gowri M.A., M.Phil., Ph.D.,

Dr. N. Saravanan M.A., M.Phil.,M.A (Eng)., Ph.D.,

Dr. R. Shyamala Jagadeeswari

M.A., M.Phil., Ph.D.,

Department Name: Zoology & Wildlife Biology

Associate Professor

Dr. M. Baskaran M.Sc., B.Ed., Ph.D.,

Dr. G. Sharmila M.Sc., M.Phil., Ph.D.,

Assistant Professor

Dr. N. Baskaran M.Sc., M.Phil., Ph.D.,

Dr. A. Sankari M.Sc., M.Phil., Ph.D., DIB.,

Dr. M. Karthikeyan M.Sc., Ph.D., DBT,

Dr. M. Moorthi M.Sc., M.Phil., Ph.D.,

HOD & Physical Director

Dr. J. Rajkumar M.PEd., M.Phil., Ph.D.,

Dr. K. Thenmozhi M.Sc., B.Ed., Ph.D.,

Dr. J. Pandiyan M.Sc., M.Phil., Ph.D.,

Dr. K. Chitrapriya M.Sc., M.Phil., Ph.D.

Dr. K. Krishnappa M.Sc. (Zoo), M.Sc., M.Phil., Ph.D.

Dr. S. Jayakumar

M.Sc. (Zoo), M.Sc., (Env. Sci), M.Phil., Ph.D., SET

Self-Financing Section

Department Name: Bioinformatics

Assistant Professor

Dr. S. Sagunakala

B.Pharm., M.Sc., M.Phil., SET., PhD

Department Name: Biotechnology

Assistant Professor

Ms. T. Akilandeswari M.Sc., M.Phil.,

Ms. A. Vidhya M.Sc., M.Phil.,

Dr. A. Karthikeyan M.Sc., M.Phil., Ph.D.,

Dr. R. Prabavathi M.Sc., M.Phil., Ph.D.,

Dr. M. Sumathi M.Sc., Ph.D., PGDCA.,

Ms. T. Saranya M.Sc., M.Tech.,

Ms. K. Sivagamasundari M.Sc., M.Phil.,

Dr. R. Aasha Madiw M.Sc., M.Phil., Ph.D.,

Department Name: Botany

Assistant Professor

Dr. T. M. Sathees Kannan

M.Sc. M.Phil., PGDCA., PGDPM&IR., DHM., Ph.D.

Dr. S. Rajasekaran M.Sc., M.Phil., Ph.D., DCA.,

Dr. K. Jayakumar M.Sc., M.Phil., Ph.D.,

Dr. R. Arumugam M.Sc., M.Phil., Ph.D.,

Dr. P. Malarvizhi M.Sc., M.Phil., Ph.D., B.Ed.,

Dr. Vaithiyanathan M.Sc., M.Phil., Ph.D.,

Department Name: Chemistry

Assistant Professor

Ms. S. Uma M.Sc., M.Phil.,

Mr. K. Amirtha Ganesan M.Sc., B.Ed., PGDCA.,

Ms. G. Bakiyalakshmi M.Sc., M.Phil.,

Mr. S. Madhavan M.Sc., M.Phil., DCA.,

Ms. V. Nivetha M.Sc., B.Ed., M.Phil.,

Dr. M. Fathimunnisa M.Sc., Ph.D.,

Ms. M. Sivagami M.Sc., M.Phil.

Dr. A. Saranya M.Sc., Ph.D.,

Dr. K. Prakash M.Sc., Ph.D.,

Department Name: Commerce

Assistant Professor

Dr. R. Thirumavalavan

M.Com., M.B.A., M.Phil., B.Ed., Ph.D.,

Dr. S. Soundaranayagi

M.Com., M.M.M., M.Phil., Ph.D.,

Ms. S. Kanagadhara M.Com., M.Phil.,

Dr. K. Ranjithkumar M.Com., M.Phil., Ph.D., SET.,

Dr.D. Mohan
M.Com., M.Phil., M.B.A., D.Co.Op. Ph.D.,
Dr. K. Sankaranarayanan
M.Com., M.Phil., M.B.A., Ph.D.,
Dr. A. Muthukumar
M.Com., M.Phil., MBA., Ph.D., SET.,
Ms. K. Sundari M.Com., M.Phil.,
Dr. G. Prabakaran
M.Com., M.Phil., M.B.A., SET., NET., Ph.D.,
Ms. R. Anitha M.Com., M.Phil., B.Ed.,
Ms. R. Sathya M.Com., M.Phil.,

Department Name: Management

Assistant Professor

Dr. A. Ravikumar M.Com., M.Phil., M.B.A., Ph.D.

Department Name: Computer Science

Assistant Professor

Mr. A. Muthukumar M.C.A., M.Phil.
Dr. P. Panimalar M.C.A., M.Phil., Ph.D., SET., Ph.D.
Dr.R. Neela M.C.A., M.Phil., NET., Ph.D.
Ms. D. Sudha M.C.A., M.Phil., SET.
Mr. S. Paramanathan M.Sc., M.Phil.,
Mr.K. Natarajan M.C.A., M.Phil.,
Mr. T.D. Venkatesan
M.Sc., M.Phil., M.E., (CS.&Engg.) PGDHET.,
PGDEA., M.B.A.,
Mr.K. Sabarirajan MCA., M.Phil., PDNT.,
Mr.S.R. Rajesh MCA, M.E.(CSE),
Ms.V.R. Geetha MCA., M.Phil., MBA.,

Department Name: Economics

Assistant Professor

Dr.R. Vanitha M.A., M.Phil., Ph.D.,
Dr.S. Dharmaraj M.A., M.Phil., Ph.D., DCOA.,

Department Name: Electronic Science

Assistant Professor

Dr.K. Krishnaveni M.Sc., M.Phil., DCA.,
Ms.B. Anandha Priya
M.Sc., M.Phil., M.Tech., DCA.,
Ms.G. Sangeetha M.Sc., M.Phil., B.Ed., PGDCA.,
Mr. A. Ganesh M.Sc., M.Phil.,

Department Name: English

Assistant Professor

Ms.D.S. Chitra M.A., M.Phil.,
Ms.B. Bharathi M.A., M.Phil.,
Mr.D. Senthilkumar M.A., M.Phil.,

Dr.N. Suganthi M.Com., M.B.A., SET.,

Ms. K.Vinothini Devei
M.Com., M.Phil., B.Ed., SET.,

Mr. S. Karthik M.Com., M.Phil., NET.,

Ms.S. Sindhuja M.Com., M.Phil., B.Ed.,

Ms. A.Praveena M.Com., M.Phil.,

Dr.T. Shakila M.Com., M.Phil., B.Ed., Ph.D.,

Dr. S. Ramesh M.Com., M.Phil., M.B.A., Ph.D.

Ms. G. Anuradha M.Sc., M.Phil.,

Ms.M. Sanofar Sultana M.Sc.,

Dr. S. Navitha M.Sc., M.Phil., SET., Ph.D.,

Mr.P. Jayapal MCA., M.Phil.

Dr. S.Kiruthika MCA., M.Phil., SET, Ph.D.,

Ms.R. Porkodi M.Sc., M.Phil., MBA.,

Ms. N.Selvakumari M.Sc., M.Phil., MBA.,

Ms.A. Sangeetha M.Sc., M.Phil., M.Ed.,

Ms.K. Suvetha M.C.A

Dr.B. Kumutha M.A., Ph.D.,

Ms.S. Geetha M.Sc., M.Tech.,

Ms.P. Gurudevi M.Sc., M.Phil., DCA.,

Ms.K. Anbarasi M.Sc., M.Phil.,

Ms.T. Sujatha M.Sc.,

Mr.K. Vasudevan M.A., M.Phil., B.Ed.,

Ms.M. Kalaiselvi M.A., M.Phil.,

Ms.K. Dhurka M.A., M.Phil., B.Ed.,

Ms.M.E. Rosie M.A., M.Phil.,
 Ms.K. Bindumathi M.A., M.Phil.,
 Ms.R. Revathi M.A., M.Phil.,
 Mr.V. Sijai Kavin M.A., B.Ed., PGDCA.,
 Ms.A. Suganya M.A.,B.Ed., M.Phil.,
 Mr.V. Balu M.A., B.Ed.,
 Mr.S. Sivakumar M.A.,M.Phil.,M.Ed.,
 Mr.G. Manikandan
 M.A., B.Ed,M.Phil.,PGDCA,CTS,SET.,
 Ms.V. Sughasini M.A.,
 Mr.I. Sathiyaseelan M.A.,M.Phil.,B.Ed.,

Department Name: History

Assistant Professor

Dr.V. Rajendran M.A., M.Phil., DEA., Ph.D.,
 Dr.V. Arulananthan M.A.,Ph.D.,
 Dr.N. Kathiravan M.A., Ph.D.,

Department Name: Management Studies

Assistant Professor

Ms. K. Bhuvaneshwari MBA., M.Phil., DCA.,
 Dr.S. Dhineshsankar
 M.Com., M.Phil., MBA., Ph.D.,
 Ms.M. Elavarasi M.Com., M.B.A.,
 Dr.J. Amudha M.Com., M.Phil., M.B.A., Ph.D.,
 Mr.M.R. Karthik MBA., MLM., PGDPM & IR
 Mr.N. Karthik M.B.A., M.Phil., SET

Department Name: Mathematics

Assistant Professor

Dr.T. Raghavan M.Sc., M.Phil.,
 Dr.L. Vasanthi M.Sc., M.Phil.,Ph.D.,
 Dr.S. Mohan M.Sc., M.Phil., D.C.A., B.Ed.,
 Dr.R. Anuradha M.Sc., M.Phil.,B.Ed.,
 Dr.R. Manikandan M.Sc., M.Phil.,
 Dr.B. Arthi M.Sc., M.Phil.,
 Dr.K. Sindhu M.Sc., M.Phil.,MBA.,

Department Name: Microbiology

Assistant Professor

Dr.K. Natarajan M.Sc., Ph.D.,
 Dr.M. Sangeetha M.Sc., M.Phil.,NET-ASRB
 Dr.R. Krishnaveni M.Sc., M.Phil.,SET, NET-ASRB

Department Name: Physics

Assistant Professor

Dr.M.H. Haja Sheriff M.Sc., M.Phil.,PGDCA.,SET.,

Mr.M. Jacob M.A., M.Phil.
 Mr.N. Subramanian M.A.,M.Phil.,
 Ms.G. Atchaya M.A., M.Phil.,
 Ms.G. Anudeepa M.A., M.Phil.,
 Mr.S. Bhakayaraj M.A., M.Phil., B.Ed.,
 Ms.R. Nivetha M.A., M.Phil.,
 Ms.A. Gangamani M.A.,
 Ms.K. Anitha M.A., B.Ed.,
 Ms.J. Keerthika M.A.,
 Mr.R. Radhakrishnan M.A., M.Phil., M.Ed.,

Dr.K. Balaram M.A., M.Phil., Ph.D.,
 Dr.R. Vijaya M.A., B.Ed., M.Phil., Ph.D.,

Mr.M. Viji M.Com., M.Phil., M.B.A.,
 Mr.P. Sumundeeswari M.Com., M.Phil., M.B.A.,
 Dr.L. Priyanka M.B.A., M.Phil., Ph.D
 Ms.T. Divya M.B.A
 Ms.S. Sivasri M.B.A

Mr.V. Sijan Madhavan M.Sc., M.Phil.,B.Ed.,
 Dr.S. Veeramanikandan M.Sc., M.Phil., Ph.D.,
 Dr.A. Banumathy M.Sc., M.Phil.,B.Ed.,PGDCA.,
 Mr.M. Kanda Kumar M.Sc., M.Phil.,B.Ed.,PGDCA.,
 Dr.M. Pavithra M.Sc., M.Phil., Ph.D.,
 Mr.N. Mohan Kumar M.Sc., M.Phil.,

Dr.V. Arun Prasath M.Sc. ,DMLT., Ph.D.,
 Dr.R. Priyadharshini M.Sc., Ph.D.,
 Dr.K. Sasikala M.Sc., M.Phil Ph.D

Mr.K. Rajkumar M.Sc., M.Phil.,

Dr.S. Murugan M.Sc., M.Phil.,Ph.D., PGDCA
 Ms.D. Vidhya M.Sc., M.Phil., B.Ed.,
 Dr.G. Susithra M.Sc., M.Phil., DCSE.,Ph.D
 Dr.S. Anand M.Sc., M.Phil.,Ph.D
 Dr.R. Durga M.Sc.,M.Phil.,Ph.D

Mr.A. Victor Babu M.Sc., M.Phil., B.Ed.,
 Mr.R. James M.Sc., M.Phil.,
 Dr.N. Sangeetha M.Sc., M.Phil.,Ph.D.,
 Dr.R. Thirumurugan M.Sc., M.Phil.,
 Dr.S. Sivathas M.Sc., M.Phil.,

Department Name: Tamil

Assistant Professor

Dr. Selva Kanimozhi M.A. M.Phil., D.M.,
 Dr.SP. Madhavan M.A. M.Phil., Ph.D., B.Ed., SET.,
 Dr.K. Thamilalagan
 M.A. M.Phil., B.Ed., (UGC-NET).,
 Dr.T. Thirumurugan M.A., M.Phil., Ph.D.,
 Dr.N. Rajkumar M.A., M.Phil., Ph.D., NET.,
 Dr.M.M. Geetha M.A., M.Phil.,
 Dr.C. Arul
 M.A., M.A(Ling)., M. Phil., Ph.D., SHCTP., DCA.,
 Dr.S. Ramesh
 M.A.,M.A(Ling)., M.Phil., Ph.D., TPT., NET.,
 Dr.G. Balamurugan M.A., M.Phil., DJO.,DSS., DT.,
 Dr.K. Gomathi M.A., Ph.D., DCA., DJO.,
 Mr.A. Sathyamurthy M.A., B.Ed., M.Phil., NET.,
 Dr.M. Shiyamaladevi M.A., M.Phil., Ph.D.,

Dr.P. Veerasundari M.A., M.Phil.,
 Ms.V. Nagalakshmi M.A., M.Phil.,SET.,
 Dr.S. Vimalraj M.A., M.Phil.,
 Dr.R. Devendhiran M.A.,M.Phil., Ph.D.,NET.,
 Dr.K. Sakthivel M.A.,M.Phil., Ph.D.,
 Dr.K. Kopperundevi M.A.,M.Phil.,NET.,
 Dr.P. Vetrivelan M.A.,M.A(ling).,M.Phil., Ph.D.,
 Dr.G. Ilango M.A.,M.Phil., Ph.D.,
 Dr.C. Sankar M.A., M.Phil.,
 Dr.K. Maheswari M.A., M.Phil., Ph.D.
 Mr.N. Dinesh Kumar
 M.A., M.A (Ling). M.Phil., B.Ed., SET,

Department Name: Visual Communication

Assistant Professor

Dr.S.T. Sankar M.F.A., M.Phil., Ph.D.,
 Mr.R.M. Sundarajan M.Sc.,

Ms. A. Srividhya M.A.
 Ms. B. Ramya M.A.

Department Name: Zoology

Assistant Professor

Dr.V. Duraimurugan M.Sc., M.Phil.,B.Ed.,PGDCA. Dr.S. Thiripurasundari M.Sc., M.Phil.,PGDCA.,
 Dr.G. Chandru M.Sc., M.Phil., Ph.D., Dr.S. Balasubramanian
 M.Sc., B.Ed., M.Phil., Ph.D.,
 Dr.J. Paramanandham M.Sc., M.Phil., Ph.D., Dr.K.S. Abbiramy M.Sc., Ph.D.,

UG STUDENTCOUNT - YEARWISE& PROGRAMEWISE

Programme Code	Programme Name	Sanctioned Strength	2021 - 22	2022 - 23	2023 - 24
102	B.A. Tamil	60	27	31	19
103	B.A. English	139	71	77	55
104	B.A., History	58	49	52	54
105	B.A., Economics	58	42	53	42
108	B.Com	308	230	297	313
115	BBA	160	136	159	156
201	B.Sc. Mathematics	178	87	73	58
203	B.Sc. Physics	86	44	58	56

204	B.Sc. Chemistry	95	74	89	95
206	B.Sc., Botany	46	27	46	43
208	B.Sc., Zoology	55	41	50	55
214	B.Sc. Computer Science	168	108	114	175
4052	B.Sc. Electronic Science	30	15	18	3
212	B.Sc. Microbiology	40	32	42	42
211	B.Sc. Biotechnology	40	39	38	44
217	B.Sc. Visual Communication	50	32	49	42
213	BCA	180	129	180	189
	Total	1751	1183	1426	1441

PG STUDENTCOUNT- YEARWISE& PROGRAMEWISE

Programme Code	Programme Name	Sanctioned Strength	2021 - 22	2022 - 23	
301	M.A. Tamil	40	15	11	
302	M.A. English	35	20	27	
303	M.A. History	30	5	10	
304	M.A., Economics	17	10	9	
307	M.Com	52	54	45	
401	M.Sc. Mathematics	57	39	29	
403	M.Sc. Physics	20	19	16	
404	M.Sc. Chemistry	25	28	27	
405	M.Sc. Botany	15	11	15	
406	M.Sc. Zoology	16	7	10	
4054	M.SC., Wildlife Biology	17	11	9	
412	M.Sc. Computer Science	60	40	36	
4054	M.Sc. Electronic Science	15	11	3	
414	M.Sc. Microbiology	20	22	22	
409	M.Sc. Biotechnology	20	18	10	
	Total	439	310	279	

406 - DHARMAPURAMADHINAMARTS COLLEGE DHARMAPURAM**Staff:****Department Name: Physics****Assistant Professor & Head**

Mr.B. Senthilkumaran, M.Sc., M.Phil.,B.Ed.

Assistant Professor

Mr.N. Suresh Kumar, M.Sc., M.Phil.,B.Ed.

Ms.K. Uthiravalli, M.Sc., M.Phil.

Ms.A. Suguna, M.Sc.,M.Phil.,B.Ed.

Ms.S.Abiramavalli M.Sc.,B.Ed.

Ms.R.Kayalvizhi Kodhai M.Sc.,M.Phil.

Ms.G.Rojakani M.Sc.,M.Phil.

Department Name: Commerce**Assistant Professor & Head**

Dr. B.Baskaran M.Com.,M.Phil., Ph.D.,PG.DPM

Assistant Professor

Dr. S. Natarajan M.Com.,M.Phil.Ph.D.

Dr.S.Rajeswari M.Com.,M.Phil., Ph.D.

Ms.S.Shanthi M.Com.,M.Phil.

Dr.S.Jayanthi M.Com.,M.Phil., M.B.A., Ph.D.

Ms.G.Karthika M.Com.,M.Phil.

Dr.D.Sangeetha M.Com.,M.Phil., Ph.D.

Mr.P.Pavalarasan M.Com.,M.Phil.

Ms.N.Renuga M.Com.,M.Phil.

Ms.R.Jaya M.Com.,M.Phil.

Ms.K.Vasuki M.Com.,M.Phil.

Ms.V.Krishnapriya M.Com.,M.Phil.

Ms.S.Mohanabal M.Com.,M.Phil.

Ms.R.S Kaviyarasi M.Com.,M.Phil.

Ms.M.Vasanthi M.Com.,M.Phil.

Department Name: Computer Science**Assistant Professor & Head**

Dr. R.Senthil Kumar M.Sc., M.Phil.,Ph.D.

Assistant Professor

Ms.P. Sharmilabegam, M.C.A., M.Phil.,B.Ed.

Mr.A. Senthil, M.Sc., M.Phil.

Mr.A. Manimaran, M.C.A., M.Phil.

Ms.K. Vadivazhaki, M.Sc.,M.Phil.,B.Ed.

Ms.M. Abirami, M.C.A., M.Phil.,B.Ed.

Mr.V.Karthik M.Sc., M.Phil.

Department Name: IT**Assistant Professor & Head**

Ms.A. Prasannakumari M.Sc., M.Phil.

Assistant Professor

Ms.A. Latha, M.Sc., M.Phil.

Ms.S. Sangeetha, M.Sc., M.Phil.,M.B.A

Ms.V.Vinothini M.C.A.,M.Phil.

Department Name: BCA**Assistant Professor & Head**

Dr.V.Sangeetha M.C.A., M.Phil.,Ph.D.

Assistant Professor

Ms.R. Senthamarai M.Sc., M.Phil.,B.Ed,SET

Ms.K. Saranya M.C.A., M.Phil.,SET

Ms.K. Suganya M.C.A., M.Phil.,

Department Name: Tamil**Assistant Professor & Head**

Dr.S.Athirai M.A.,M.Phil.,Ph.D.

Assistant Professor

Dr.G.Bhuvaneswari M.A.,M.Phil.,Ph.D.,SET
 Dr.S.Uma maheswari M.A.,M.Phil.,Ph.D.,SET
 Dr.D.Karthikeyan M.A.,M.Phil.,Ph.D.,NET
 Dr.G.Radhakrishnan M.A.,M.Phil.,Ph.D.
 Dr.M.Tamilmathi M.A.,M.Phil.,Ph.D.,SET
 Dr.R.Geetharani M.A.,M.Phil.,Ph.D.,SET
 Dr.M.Meenakshi M.A.,M.Phil.,Ph.D.,NET
 Dr.P.Eswari M.A.,M.Phil.,Ph.D.
 Ms.S.Kalpana M.A.,M.Phil.

Dr.B.Bharathi M.A.,M.Phil.,Ph.D
 Dr.M.Yazhini M.A.,M.Phil.,Ph.D.,SET
 Dr.N.Saravanan M.A.,M.Phil.,Ph.D
 Dr.S.Kalaimahal M.A.,M.Phil.,Ph.D
 Dr.K.Gopalakrishnan M.A.,M.Phil.,Ph.D
 Dr.K.Shanmuganathan M.A.,M.Phil.,Ph.D
 S.Uma M.A.,,Ph.D
 Dr.K.G.Prabaharan M.A.,Ph.D.,NET,SELT
 Ms.J.Sudha

Department Name: English**Assistant Professor & Head**

Ms.R. Kalaivani, M.A., M.Phil.

Associate Professor

Dr.Nallamalai M.A., M.Phil.,Ph.D

Assistant Professor

Ms.B. Lakshmi, M.A., M.Phil., B.Ed.
 Ms.S. Geethama, M.Phil., B.Ed.
 Mr.S. Madhiazhagan M.A. B.Ed.
 Mr.U. Vinoth M.A.,M.Phil.
 Ms.K. Krishnaveni M.A. B.Ed.
 Ms.M.Dharaniya M.A.

Dr.A. Veenam, M.Phil., Ph.D.

Mr.A. Vignesh M.A.,M.Phil., B.Ed.

Ms.M.Dharani M.A.,B.Ed

Ms.B.Boomadevi M.A.,M.Phil.

Ms.G.Kogila M.A.,M.Phil.

Ms.G.Vinoja M.A.,M.Phil.

Department Name: Mathematics**Assistant Professor & Head**

Dr. S. Malliga M.Sc. M.Phil., Ph.D.

Assistant Professor

Mr.M. Senthil Kumar M.Sc.,M.Phil.,B.Ed.,PGDCA.
 Ms.G. Stellamary M.Sc. B.Ed.
 Ms.R. Pavithra M.Sc.,M.Phil.,B.Ed.
 Ms.T.Sujitha M.Sc.,M.Phil.,SLET

Ms.T.Pradheepa M.Sc.

Ms.K.Saranya M.Sc.

Ms.G.N.Sutharshna M.Sc.

Department Name: BBA**Assistant Professor & Head**

Mr.P.Balasubramaniyan M.Com.,M.Phil.,MBA

Assistant Professor

Mr.B.Manikandan M.Com.,M.Phil
 Ms.K.Krishnaveni M.Com.,M.Phil

Ms.N.Nalini M.Com.,M.Phil

Department Name: Economics**Assistant Professor & Head**

Mr.S.Purusothaman, M.A.,M.Phil.,Ph.D.

Assistant Professor

Mr.R.Prabakaran M.A.,M.Phil.

Ms.M.Akila M.A.,M.Phil.

Department Name: History**Assistant Professor & Head**

Ms.K. Sivarajani M.A.,M.Phil.

Assistant Professor

Ms.V. Radhika M.A.,M.Phil.

Ms.K.Seetha M.A.,M.Phil.,Ph.D.

Ms.D.Vanitha M.A.,M.Phil.

Department Name: Chemistry**Assistant Professor & Head**

Dr. A Swedharanyam M.Sc.,Ph.D.

Assistant Professor

Dr.R. Anbu M.Sc.,Ph.D.

Department Name: MBA**Assistant Professor & Director**

Dr.K.Ramakrishnan M.B.A.,Ph.D

Assistant Professor

Dr.K.Ramesh Kaliyamoorthi M.B.A.Ph.D

Mr.S.Rajesh Kumar M.B.A

Ms.S. Ajairathna M.B.A

Department Name: B.Com CA**Assistant Professor & Head**

Dr. R.Mageswari M.Com.,M.Phil.,Ph.D.

Assistant Professor

Ms.S. Thara M.Com.,M.Phil.,B.Ed.

Ms.S.Sindhuja M.Com.,M.Phil.

Ms.P. Bavadharani M.Com.,M.Phil.

Department Name: M.S.W**Assistant Professor**

Mr.R.Mahendran, M.S.W. M.B.A.

Ms.G.Sowmiya M.S.W

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students (Sanctioned Strength)	2021-22	2022-23	2023-24
101	B.Lit/B.A Tamil	60	55	75	46
108	B.Com,B.Com Additional	100	166	151	149
111	B.Com CA	60	56	60	44
201	B.Sc Maths	60	27	14	10
203	B.Sc Physics	40	37	14	30
204	B.Sc Chemistry	50	0	30	39
214	B.Sc CS	60	57	55	55
215	B.Sc IT	60	37	54	59
213	B.C.A	60	53	56	55

115	B.B.A	60	55	53	40
103	B.A English	60	41	30	16
105	B.A Economics	60	36	29	13
104	B.A History	60	52	23	31
	TOTAL UG		672	644	587

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
301	M.A Tamil	20	1	0
307	M.Com	35	17	37
401	M.Sc Maths	35	09	11
412	M.Sc CS	60	13	18
310	M.B.A	60	27	41
309	M.S.W	35	03	05
302	M.A English	35	03	04
401	M.Sc Physics	20	04	09
	TOTAL PG		77	125

407 - POOMPUHARCOLLEGE(AUTONOMOUS) of HR & CE Department MELAIYUR

Staff:

Principal (Addl. Charge) & HOD of Commerce

Dr.E.K.Sivasakthivel,
M.Com.,M.Phil.,M.B.A.,B.Ed., Ph.D.,

DepartmentName : Commerce

Associate Professor

Dr.D.Kamaraj,M.Com.,M.Phil.,Ph.D.,

Dr.P.Karthikesan,

M.A.,M.Com.,M.Phil.,Ph.D.,H.D.C.A.,

Assistant Professor

Dr.N.Manjula,

M.Com.,M.Phil.,M.B.A.,PGDCA.,Ph.D.,

Dr.S.Balamurugan M.Com.,M.A.,Ph.D.

Dr.V.Murugan,

M.Com.,M.Phil.,M.B.A.,B.Ed.,PGDCA.,Ph.D.,

Dr.P.Rengarajan M.Com.,M.Phil.,Ph.D.,B.Ed.,

Dr.T.Malathi,

M.Com.,M.Phil.,M.A., PGDCA., Ph.D.,

Dr.E.Thangasamy,

M.Com.,B.Ed.,M.Phil.,PGDFM.,M.B.A.,Ph.D.,NET.

DepartmentName: Physical Education

Physical Director

Dr.R.Jayachandran,

M.Sc., (Psy) M.Sc., (Yoga) M.P.Ed., M.Phil., Ph.D.,

DepartmentName : Botany

Assistant Professor & Head

Dr.B.Sankar M.Sc., M.Phil., Ph.D.,

DepartmentName : Zoology

Associate Professor & Head

Dr.J.Gokulakrishnan M.Sc.,M.Phil.,DOA.,Ph.D.

Associate Professor

Dr.S.Lakshmanan, M.Sc.,M.Phil.,Ph.D.

Assistant Professor

Dr.M.Nalini, M.Sc.,M.Phil.,Ph.D.,PDF.

Dr.R.Subramanian, M.Sc.,M.Phil.,Ph.D.

Dr.M.Sangeetha, M.Sc.,M.Phil.,Ph.D.,SET.

Dr.B.Kavitha Bharathi, M.Sc.,Ph.D.

Department Name : Tamil

Associate Professor & Head

Dr.K.A.Maheswari,

M.A.,M.A.(HR),M.Phil.,Ph.D., NET.

Associate Professor

Dr.M.Aruldoss, M.A.,M.Phil.,Ph.D.

Assistant Professor

Dr.P.Vanitha, M.A., B.Ed., M.Phil., D.J., Ph.D.,

Dr.N.Santhakumari,

M.A.,Ph.D.,DCA.,DTP.,NET.,SET

Dr.D.Santhanalakshmi,

Dr.N.Uma, M.A.,M.Phil.,Ph.D.,NET.

M.A.,M.Phil.,Ph.D.,NET.,

Dr.V.Radha M.A.,M.Phil.,Ph.D.,NET.,SET

Department Name : Economics

Assistant Professor & Head

Mr.K.Raju, M.A.,M.Phil.,B.Ed.,

Associate Professor

Dr.A.Navinkumar, M.A.,M.Phil.,B.Ed.,Ph.D.

Assistant Professor

Dr.R.Balasubramani, M.A.,M.Phil.,Ph.D.

Department Name : English

Associate Professor & Head

Dr.P.Suganthi, M.A.M.,Phil.,B.Ed.,Ph.D.,

Associate Professor

Dr.P.Asokkumar,

Dr.S.Umarani, M.A.,M.Phil.,Ph.D.,

M.A.,M.Phil.,B.Ed.,Ph.D.,M.A. M.,Phil.,

Assistant Professor

Dr.S.Sivaraja, M.A.,M.,Phil.,P.G.D.T.E.,SET., Ph.D. Dr.D.S.Bindu, M.A.,M.,Phil.,Ph.D.

Department Name : Maths

Associate Professor & Head

Dr.K.Latha M.Sc.,B.Ed.,M.Phil.,Ph.D.

Associate Professor

Dr.K.Thiripurasundari, M.Sc.,M.Phil.,Ph.D.

Assistant Professor

Dr.R.Helen, M.Sc.,M.Phil.,Ph.D.

Mr.M.S.Srinivasan M.Sc.,M.Phil.,SET.

Dr.K.Uma, M.Sc.,M.Phil.,Ph.D.

Dr.A.Hari Ganesh,

M.Sc.,M.Phil.,B.Ed.,Ph.D.,SET.

Department Name : Oriental Culture

Assistant Professor & Head

Dr.R.Indira, M.A.,M.Phil.,Ph.D.,P.G.T.M.,NET

Assistant Professor

Dr.R.Vijayakumar

M.A.,M.Phil.,P.G.Dip in yoga., PH.D.,

Dr.G.Lenin, M.A.,M.A.,(Yoga),M.Phil.,Ph.D.

Dr.R.Rajalakshmi,
M.A.,M.A.,(Eng)M.A.,(Phy) M.PHIL.,D.C.A
PH.D.,NET.,SLET.

DepartmentName : Physics

Associate Professor & Head

Dr.P.Rajesh,M.A.,M.Phil.,Ph.D.

Assistant Professor

Dr.T.MohamedAli, M.Sc.,M.Phil.,Ph.D.

DepartmentName : Commerce

Associate Professor & Head

Dr.K.Bharathi,M.Sc.,B.Ed.,M.Phil.,Ph.D.

Assistant Professor

Dr.A.Udaya, M.Sc.,M.Phil.,Ph.D.

Dr.K.Ramesh,M.Sc.,B.Ed.,M.Phil.,Ph.D.

**UG STUDENT COUNT-YEARWISE& PROGRAMMEWISE
Aided Course**

Programme code	Programme Name	No.of Student	2021-2023	2022-2023	2023-2024
	B.A., Culture	498	166	151	181
	B.A., Tamil	361	116	125	120
	B.A., Economics	344	112	112	120
	B.Com.,	1152	385	390	377
	B.Sc., Chemistry	430	137	143	150
	B.Sc., Physics	281	133	84	64
	B.Sc., Zoology	424	144	138	142
	B.Sc., Mathematics	230	89	75	66

SELF FINANCE COURSE

	BCA	686	218	208	260
	B.A., Tamil	62	35	27	0
	B.A., English	38	38	0	0
	B.Com.,	452	182	135	135
	B.Sc., Chemistry	55	28	13	14
	B.Sc., Plant & science	19	19	0	0

**PG STUDENT COUNT-YEARWISE& PROGRAMMEWISE
Aided Course**

Programme code	Programme Name	No.of Student	2022-23	2023-24
	M.A., Philosophy Religion and Culture	30	19	11
	M.Com.,	58	30	28

SELF FINANCE COURSE

Programme code	Programme Name	No.of Student	2022-23	2023-24
	M.A., Tamil	43	23	20
	M.A., Economics	27	9	18
	M.Sc., Maths	39	23	16
	M.Sc., Computer sc.	20	12	8
	M.Sc., Physics	35	22	13
	M.Sc., Chemistry	48	25	23
	M.Sc., Zoology	51	29	22
	M.com.,	33	17	16

408 - TRANQUEBAR BISHOP MANICKAM LUTHERAN COLLEGE, PORAYAR**Staff:****AIDED SECTION****Principal**

Dr. S. Johnson Jeyakumar,
M.Sc., M.Phil., Ph.D., M.B.A.

Department Name: Chemistry**Assistant Professor & Head**

Dr. G.V. Pandian, M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr. B. Kavitha, M.Sc., M.Phil., Ph.D.

Mr. Nelson Amirtharaj, M.Sc., M.Phil.

Dr. M. Thenkuzhali, M.Sc., M.Phil., Ph.D.

Dr. J. Samu Solomon,
M.Sc., M.Phil., P.hD., PGDCA

Department Name: Commerce**Assistant Professor & Head**

Dr. A. Xavier Selvakumar,
M.Com., M.Phil., B.Ed., Ph.D.

Assistant Professor

Dr.D. Elanchelian, M.Com., M.Phil., B.Ed., Ph.D.

Department Name: Cooperation**Assistant Professor**

Dr. W. Raja Solomon, M.A., M.Phil., Ph.D.

Mr. N. Robinson, M.A., M.Phil.

Dr.J. Christopher Pushparaj, M.A., M.Phil., Ph.D.

Dr. Sheeba Julius,
M.Com., M.Phil., Ph.D., B.Ed., M.B.A.

Dr.V.Sambath, M.Com., M.Phil., B.Ed., Ph.D.

Dr.I.Grace Gnanadeepam, M.Com., M.Phil., Ph.D.

Dr. C.P. Jayaseelan, M.Com., M.Phil., Ph.D.

Department Name: English**Associate Professor & Head**

Ms. M. Hannah Gladys, M.A., B.Ed

Assistant Professor

Mr. M. Johnson Sangeetharaj,
M.A., B.Ed., M.Phil.

Mr.M. Franklin Samuel Jebakumar,
M.A., M.Phil., SET, NET

Mr. E. Benhur Arunodhayam, M.A., M.Phil.

Ms. J. Madhumidha Stri,
M.A., M.Phil., B.Ed., SET.,

Ms.T. Ponni, M.A., M.Phil., SLET., PGDCA.,

Ms.E. Eeva Nesanargunam, M.A., SET

Department Name: History**Assistant Professor & Head**

Mr. J. Joseph Amirtharaj, M.A., M.Phil.

Assistant Professor

Mr. A. Victor Stalin Devasagayam,
M.A., M.Phil.

Mr. J. Selvaraj, M.A., M.Phil.

Dr.J. Amala Thanka Kumari,
M.A., M.Phil., (His) M.Ed., M.Phil., (Edu), Ph.D.

Dr.G. Sheela Edward, M.A., M.Phil., Ph.D

Department Name: Mathematics**Associate Professor & Head, Vice Principal**

Dr. Thangaraj Beaula, M.Sc., M.Phil., Ph.D.

Associate ProfessorDr. D. Stephen Dinagar,
M.Sc., M.Phil., PGDCA., Ph.D.

Dr. D. Rajan, M.Sc., M.Phil., B.Ed., PGDCA., Ph.D.

Dr. D. Lilly Esthar Rani, M.Sc., M.Phil., Ph.D.

Assistant Professor

Dr. T. Jeyaraj, M.Sc., M.Phil., M.Sc.(CS), M.Ed., Ph.D.

Dr. S. Christinal Gunaseeli,
M.Sc., M.Phil., M.Ed., Ph.D.Dr. R. Angeline Sarguna Gita,
M.Sc., M.Phil., M.Ed., Ph.D.,

Dr. R. Irene Hepzihah, M.Sc., M.Phil., Ph.D.,

Department Name: Physics**Associate Professor**Dr. I. Kartharinal Punithavathy,
M.Sc., M.Phil., Ph.D.**Assistant Professor**

Dr. J. Joseph Panneer Doss, M.Sc., M.Phil., Ph.D.

Dr. S. Sivabalan, M.Sc., M.Phil., Ph.D.

Dr. I. John David Ebenezer,
M.Sc., B.Ed., M.Phil., Ph.D.

Dr. S. Rajendran, M.Sc., Ph.D.

Dr. M. Jothibas, M.Sc., B.Ed., M.Phil., Ph.D.

Department Name: Tamil**Assistant Professor & Head**

Dr. V. Breeta Jasmine, M.A., M.Phil., Ph.D.,

Assistant Professor

Mrs. J. Gowri Anandh, M.A., M.Phil.

Dr. B. Puhaleendi, M.A., M.Phil., Ph.D.

Dr. R. Mangayarkarasi, M.A., B.Ed., M.Phil., Ph.D.

Dr. L. Thangaraj, M.A., M.A., (HR), M.Phil., Ph.D.

Department Name: Zoology**Associate Professor & Head**

Dr. A. Christy Ponni, M.Sc., M.Phil., Ph.D.

Assistant ProfessorDr. G. Thomas Nithyanandam,
M.Sc., M.Phil., PGDCA., Ph.D.

Dr. A. Selvam, M.Sc., M.Phil., B.Ed., Ph.D.

Dr. N. Jothivel, M.Sc., M.Phil., PGDFSc., Ph.D.

Department Name: Botany**Assistant Professor & Head**

Dr. P. Gobinathan, M.Sc., M.Phil., Ph.D.,

Director of Physical Education & HeadDr. J. Sridhar Thangadurai,
B.A., M.P.Ed., M.Phil., Ph.D.**Librarian**

Dr. V. Ramesh Babu, M.L.I.S., M.Phil., Ph.D.

SELF-FINANCING SECTION**Department Name: Tamil**

Assistant Professor

Mr.A. Ramalingam, M.A., M.Phil., B.Ed.

Dr.S.Selvi, M.A., Ph.D.

Ms.J.Jansi Rani, M.A., B.Ed

Department Name: Chemistry& Bio Chemistry**Assistant Professor**

Dr.Sugantha Saul,

M.Sc., (Bio) M.Sc., (Zoo) M.Phil., Ph.D.

Ms. S. Thilagavathi Pillay, M.Sc., M.Phil.

Ms. R. Kalaivani, M.Sc.,

Dr. S. Sumithra, M.Sc., M.Phil., B.Ed., Ph.D.

Dr. V. Beaula Premavathi, M.Sc., M.Phil., Ph.D.

Dr. T. Rose Judith, M.Sc., B.Ed., M.Phil., Ph.D.

Mr. J. Ramki, M.Sc., M.Phil.

Ms. R. Kanaga, M.Sc., M.Phil., B.Ed.,

Department Name: MBA**Assistant Professor**

Ms. D. Berlin Sofia, M.B.A., M.Phil., (SET)

Mr.S.Rubendoss, M.B.A., MSW., PGDHRM.,

Department Name: Commerce**Assistant Professor**

Dr.N.Thilakar, M.Com., M.Phil., Ph.D., PGDCA

Dr.A.Pemela Vijayakumari,

M.A., M.Com., M.Phil., Ph.D.,

Mr.S.Rabinson Alexander, M.Com., M.Phil., Ph.D.

Dr.S. Martin Looter, M.Com., M.Phil., Ph.D.

Dr.P.Chitra, M.A., M.Phil., B.Ed., Ph.D.

Ms. A. Reena Rubavathi, M.A., M.Phil.

Dr.M.Easter Anburaj, M.Com., M.Phil., Ph.D.

Ms.E.Anitha Margin Grace, M.A., M.Phil., B.Ed.

Mr.A.Santhi, M.Com., M.Phil., Ph.D., PGDCA

Mr.T.Siva, M.A., M.Phil.

Mr.K.Lawrence Seekanpaul, M.Com., M.Phil.

Department Name: Cooperation**Assistant Professor**

Dr.R.Paulson Fernands Robert, M.Com., Ph.D.

Dr.S. Devasahayam, M.A., M.Phil., Ph.D.

Department Name: Computer Science**Assistant Professor & Head**

Mr.K.Chinnaiyah, M.C.A., M.Phil., M.B.A.,

Assistant Professor

Mr.S.Sundar, M.Sc., M.Phil.

Ms. K. Jayalakshmi, M.Sc.(CS), M.Sc.(Maths)

Dr.R.Judith Kiruba, M.C.A., Ph.D.

Ms.J.Shalini, M.C.A.,

Mr.A.Syed Gulam Hussain,

Ms.K.Jayapratha, M.Sc., M.Phil.

M.C.A., D.Acu., D.H.M.A.,

Mr.S.Kabilan, M.C.A., M.Phil.

Ms.V.Jane Sheeba, M.C.A., B.Ed.

Department Name: Zoology**Assistant Professor**

Dr. M. Bharathi, M.Sc., M.Phil., Ph.D.

Dr. M. Jiyavudeen, M.Sc., B.Ed., Ph.D.

Dr.S.Sarojini, M.Sc., M.Phil., Ph.D.

Dr.K.Karunakaran, M.Sc., M.Phil., B.Ed., Ph.D.

Ms.D.Jancy, M.Sc., M.Phil., B.Ed.

Mr.E.Raja, M.Sc., M.Phil., B.Ed.

Department Name: English**Assistant Professor**

Ms. M. BenciAnbumary, M.A., M.Phil., B.Ed.

Dr.J.CarolineDivya, M.A., Ph.D.

Mr.J.Kalidoss, M.A., M.Phil., B.Ed.

Mr.K.Nepolian, M.A., M.Phil., B.Ed.

Mr.S.Ranjithsingh, M.A., B.Ed.

Ms.J.LydialVedapriya, M.A., B.Ed.

Department Name: History**Assistant Professor**

Ms. A. Clara Jayakumari, M.A., M.Phil.

Mr. B. Arul Kumar, M.A., M.Phil.

Department Name: Mathematics**Assistant Professor**

Dr.S.LakshmiPriya, M.Sc., Ph.D.

Dr.M.MerlinPriyanga, M.Sc., M.Phil., Ph.D.

Dr.P.JayasinghManohar, M.Sc., M.Phil., Ph.D.

Department Name: Physics**Assistant Professor**

Dr. S. Joshua Gnanamuthu, M.Sc.,M.Phil.,Ph.D. Ms. S. RoselineMarial, M.Sc., M.Phil., Ph.D.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
UCOM	Commerce		58	56	58
UCOP	B.Com., Co-operation		45	37	45
UENG	B.A., English		41	33	41
UHS	B.A.,History		57	50	57
UCHE	B.Sc.,Chemistry		21	12	21
UMAT	B.Sc.,Mathematics		15	15	15
UPHY	B.Sc., Physics		25	13	25
UZOO	B.Sc., Zoology		39	30	39
UCOM	B.Com., Commerce		24	16	20
UBBA	B.B.A.,		31	14	20
UCSC	B.Sc., Computer Science		25	24	26
UBCA	B.C.A.,		66	39	76
UENG	B.A., English		0	0	0
UCHE	B.Sc., Chemistry		16	15	21
UBIO	B.Sc., Bio Chemistry		18	22	29
UTAM	B.Lit.,Tamil		27	26	24

PG STUDENT COUNT - YEARWISE & PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
PHIS	M.A., History		16	16
PCOP	M.Com., Co-operation		7	11
PMAT	M.Sc., Mathematics		5	9
PPHY	M.Sc., Physics		6	14
PCOM	M.Com., Commerce		13	27
PCSC	M.Sc., Computer Science		0	0
PMCA	M.C.A.,		27	22
PENG	M.A., English		4	7
PCHE	M.Sc., Chemistry		15	8
PZOO	M.Sc., Zoology		2	3
PMBA	M.B.A.,		27	23
PMSC	M.S.W.,		0	23

409 - ARC VISWANATHAN COLLEGE, MAYILADUTHURAI**Staff:****Department Name : Commerce & Business Administration****Principal**

Dr. N. Sathiyabama, MBA., M.Phil., Ph.D.

HOD

Dr. C. Rajeswari, M.Com., M.Phil., Ph.D.

Asst. Professor

Mr. R. Balakumar, M.Com., M.Phil., Ph.D.

Ms. K. Sujatha, M.Com., M.Phil.

Mr. S. Christopher Brown, M.Com., M.Phil., Ph.D.

Ms. N. Srividhya, M.Com.

Department Name : Computer Science & Computer Application**HOD**

Ms. M. Senthamizh Sathya, MCA.

Asst. Professor

Ms. P. Ponmani, MCA.

Ms. D. Nandhini, M.Sc., M.Phil.

Department Name : Mathematics**HOD**

Mr. I. Ganesamoorthy, M.Sc., B.Ed.

Asst. Professor

Ms. S. Priyadharshini, M.Sc.

Ms. A. Birundha,, M.Sc.

Department Name : Tamil**Asst. Professor**

Dr. K. Palanivel, M.A., M.Phil., Ph.D.

Department Name : English**HOD**

Ms. M. Jayapriya, M.A.

Asst. Professor

Ms. S. Iswarya, M.A.

Department Name : Physics

Asst. Professor

Ms. B. Kanagavalli, M.Sc.

Librarian

Ms. K. Nalini, M.Com., M.L.I.S.

UG STUDENTCOUNT– YEARWISE& PROGRAMMWISE

Programme Code	Programme Name	No. of students	2021 – 22	2022 – 23	2023-24
B.Sc	Computer Science	25	11	07	07
BCA	Computer Application	22	07	15	-
B.Sc(Maths)	Mathematics	02	01	01	-
BBA	Business. Administration	17	06	11	-
B.Com	Commerce	63	32	20	11
B.A	English	03	01	02	-

PG STUDENTCOUNT– YEARWISE& PROGRAMMWISE

Programme Code	Programme Name	No. of students	2022 – 23	2023 – 24
M.Com	Commerce	02	02	-

410 - BEST ARTS AND SCIENCE COLLEGE, SIRKALI

Staff:

Department Name: Tamil

Principal

Dr.P.Arulselvan M.A.,M.phil.,PhD.,TNSET

Assistant Professor

Mr.K.Prakash M.A.,M.phil.,B.Ed.

HOD

Mr.S.Ganeshkumar M.A.,D.Ed.,B.Ed.

Ms.E.Elakkiya M.A.

Department Name: English

HOD

Mr.S.Akilan M.A.,B.Ed.,M.phil.

Assistant Professor

Ms.G.Premkumari M.A.,B.Ed.,M.phil.

Ms.C.Durgadevi M.A.,B.Ed.,M.phil.

Department Name: B.Com(Commerce) & B.B.A

HOD

Dr.S.Muthukumarasamy M.A.,M.phil.,Ph.D.

Assistant Professor

Ms.A.Karthika M.Com.,B.Ed.

Ms.S.Indhika M.Com.

Ms.G.Amutha M.Com.,B.Ed.,M.Phil.

Department Name: B.Sc(C\S),B.Sc(I\T),B.C.A

HOD

Ms.M.Priya M.Sc.,M.Phil.

Assistant Professor

Ms.M.Amuthavalli M.Sc.,M.Phil.

Ms.K.Elakkiya M.C.A.,B.Ed.

Ms.M.Thurika M.Sc.

Department Name: B.Sc(Mathematics)

HOD

Ms.V.Umayal M.Sc.,M.Phil.

Assistant Professor

Ms.P.Sivaselvi M.Sc.,B.Ed.,PGDCA

Ms.A.Suba M.Sc.,B.Ed.

Department Name: B.Sc(Physics)

HOD

Ms.A.Anbuselavi M.Sc.,B.Ed.

Assistant Professor

Ms.P.Praveena M.Sc.,B.Ed.

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
101	B.Lit(Tamil)	24	8	12	4
103	B.A (English)	6	5	1	---
108	B.Com.	54	22	20	12
115	B.B.A	12	07	02	03
213	B.C.A	29	16	4	9
214	B.Sc (CS)	63	35	16	12
215	B.Sc (I/T)	12	10	2	----
203	B.Sc(Physics)	8	3	5	----
201	B.Sc (Mathematics)	6	5	----	1

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
307	M.Com	10	02	08

411 - VIVEKANANDACOLLEGE OF ARTS AND SCIENCE FOR WOMEN, Sirkali

Staff:

Department Name: Commerce

Principal

Dr. K. Suganthi M.Com., M.Phil., MBA., NET., Ph.D.

HoD

Dr. S . Kavitha M.Com., M.Phil., MBA., Ph.D.

Assistant Professor

Ms.S.Kiruthika M.Com., M.Phil (Ph.D)

Ms. J. Ananthi M.Com., M.Phil.

Ms. P. Santhalakshmi M.Com., M.Phil (Ph.D)

Ms. A. Dhenessrabia M.Com., M.Phil

Ms. M. Kalaiselvi M.Com., M.Phil (Ph.D)

Department Name: Tamil

Vice-Principal

Dr. R. Jayandikrishna M.A., M.Phil., Ph.D., NET

Assistant Professor

Dr. S. Sankari M.A., M.Phil., Ph.D., NET

Ms. G. Mary M.A., M.Phil, B.Ed

Ms. C. Kalaimani M.A., M.Phil, B.Ed

Department Name: English

HOD

Ms. T. Indumathi M.A., M.Phil., B.Ed

Assistant Professor

Ms. M. Anbuselvi M.A., M.Phil., B.Ed

Ms. N. Yashika M.A., M.Phil

Ms. B. Menaga M.A., B.Ed

Ms. S. Usha M.A., M.Phil, B.Ed

Ms. J. Thanmanam M.A., M.A., B.Ed

Ms. A. Vijayalakshmi M.A., M.Phil

Ms. M. Navadugadevi M.A, B.Ed

Department Name: Chemistry

HOD

Ms. D. Vasumathi M.Sc., M.Phil., B.Ed

Assistant Professor

Dr. S. Sasikala M.Sc, B.Ed., Ph.D

Dr. K. Gowthami M.Sc., M.Phil., Ph.D

Ms. Sandhiya M.Sc., M.Phil

Department Name: Microbiology

HOD

Ms. G. Agalya M.Sc., M.Phil

Assistant Professor

Ms. R. Swathika M.Sc

Ms. S. Renugadevi M.Sc

Department Name: Mathematics

HOD

Ms. V. Ramya M.Sc., M.Phil., B.Ed

Assistant Professor

Dr. K.S. Subasri M.Sc., M.Phil., Ph.D

Ms. A. Vanitha M.Sc

Ms. V. Thavaselvi M.Sc (Ph.D)

Department Name: BBA

HOD

Ms. K. Indira MBA (Ph.D)

Assistant Professor

Ms. P. Nisha MBA (Ph.D)

Ms. R. Anitha M.Com

Department Name: Physics

HOD

Ms. S. Abirami M.Sc., M.Phil., B.Ed

Department Name: Computer Science**HOD**

Ms. D. Karthika MCA

Assistant Professor

Ms. D. Abirami M.Sc., M.Phil., B.Ed.

Ms.K. Abinisha M.Sc

Department Name: Computer Application**HOD**

Ms. G. Kousalya MCA., M.Phil, NET

Assistant Professor

Ms. S. Surya MCA

Ms. B. Gnanambigai MCA., B.Ed.

LIBRARIAN

Dr. A. Akila M.Sc., M.Phil., M.L.I.S., Ph.d)

YOGA

Ms. K. Ananthi, Dip in Yoga

UG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2021-22	2022-23	2023-24
103	B.A (English)	60	25	25	27
108	B. Com	50	51	49	41
115	BBA	50	41	37	19
204	B.Sc (Chemistry)	40	27	19	13
212	B.Sc (Microbiology)	40	32	38	40
201	B.Sc (Mathematics)	40	17	6	8
214	B.Sc (Computer Science)	50	21	39	45
213	BCA	50	15	29	28
Total		380	229	242	221

PG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	2022-23	2023-24
307	M.Com	35	13	25
302	M.A (English)	30	6	4
Total		65	19	29

412 - KALAIMAHALCOLLEGE OF ARTS AND SCIENCE, SEMBANARKOIL**Staff:****Department Name: Tamil****Assistant Professor & Head**

Dr.D.Sangeetha, M.A., M.Phil., Ph.D.,

Assistant Professor

Dr.R.karthikeyan, M.A., M.Phil., Ph.D

Mr.D.Sundararajan, M.A., M.Phil., B.Ed.,(NET)

Department Name: English

Assistant Professor & Head

Mr.S.P.Arociyasamy, M.A., M.Phil.,M.Ed.

Assistant Professor

Mr.S.Subramaniyan, M.A., M.Phil., B.Ed.

Ms.P.Indhumathi, M.A., M.Phil., B.Ed.

Ms.R.Keerthi Rosini, M.A.,

Department Name: History

Assistant Professor

Ms.R.Shakila, M.A., M.Phil. B.Ed.

Mr.S.Nethaji, M.A., M.Phil. M.Ed.

Department Name: Maths

Assistant Professor & Head

Ms.A.Anitha, M.Sc., M.Phil.

Assistant Professor

Ms.R.Rajathi, M.Sc., M.Phil.,

Ms.K.Anusuya, M.Sc., M.Phil.

Department Name: Physics

Assistant Professor & Head

Dr.B. Shanmuga Priya, M.Sc., M.Phil.,Ph.D.

Assistant Professor

Ms.G.Dhanalakshmi, M.Sc., M.Phil.,Ph.D.

Department Name: Chemistry

Assistant Professor & Head

Ms. M. Kavitha

Assistant Professor

Ms. P. Guna

Ms.R.Sindhu

Department Name: Botany

Assistant Professor & Head

Dr.B.Vinoth, M.Sc., M.Phil.,Ph.D.

Assistant Professor

Ms.V.Praveena, M.Sc.

Department Name: Zoology

Principal & Head

Dr.T.Meganathan, M.Sc., M.Sc., Ph.D., Ph.D.,B.Ed.

Assistant Professor

Dr.M.Thilagavathi, M.Sc., M.Phil., Ph.D.,M.Ed.

Department Name: Computer Science

Assistant Professor & Head

Ms.R.Sharmila Thivya Ananthi,
M.Sc., M.Phil, SLET

Assistant Professor

Dr.N.Vijayabalan, M.A., M.Phil., Ph.D.

Ms.R.Rajalakshmi, M.A., M.Phil

Ms.M.Vijayapoorani, M.A., M.Phil.

Ms.P.Produnce Martina, M.A., B.Ed., (NET)

Ms.P.Kaviroja, M.A., M.Phil.

Ms.M.Durgadevi, M.A., M.Phil.

Ms.A.Sathiyapriya, M.Sc., M.Phil.

Ms.S.Kumuthavalli M.Sc.

Ms.R.Ramya

Ms.S.Malini, M.Sc., B.Ed.

Ms.R.Niranjadevi, M.Sc., M.Phil,B.Ed.

Ms. V. Vijayalakshmi, M.Sc., M.Phil, B.Ed.

Ms.M.Regan, M.Sc., M.Phil.

Ms.R.Sakthi Priya, M.Sc., M.Phil.

Ms.P.Vishnupriya, M.C.A., B.Ed.

Department Name: Commerce

Assistant Professor & Head

Dr.P.Vijayalakshmi, M.Com., M.Phil., Ph.D.

Assistant Professor

Mr. J. Parimelazhagan, M.A., M.Phil., B.Ed.

Ms.R.Maheswari, M.Com., M.Phil., M.B.A

Department Name: Business Administration

Assistant Professor & Head

Dr.R.Sangeetha, M.Com., M.Phil., Ph.D., M.B.A

Assistant Professor

Ms.M.Sandhiya, M.Com., M.B.A., M.Phil.

Ms.S.Silambarasi, M.Sc., M.Phil.

Ms.P.Karpagavalli, M.Sc.

Ms.V.Kalpana, M.Sc.

Ms.T.Krishnarani, M.Com., B.Ed.

Ms.S.Anubama, M.Com.

Ms.R.Vimala, M.B.A

UG COURSE DETAILS

Programme Code	Programme Name	No.of Students		
		2021-22	2022-23	2023-24
102	B.A. Tamil	7	7	10
103	B.A. English	6	8	6
104	B.A. History	13	12	11
201	B.Sc. Maths	3	2	-
203	B.Sc. Physics	2	-	3
204	B.Sc. Chemistry	7	9	9
206	B.Sc. Botany	2	-	6
208	B.Sc. Zoology	1	11	16
214	B.Sc. Computer Science	23	16	38
213	B.C.A.	27	13	25
111	B.Com. (C.A)	42	39	43
115	B.B.A.	6	6	8

PG COURSE DETAILS

Programme Code	Programme Name	No.of Students	
		2022-23	2023-24
301	M.A. Tamil	-	-
302	M.A. English	1	2
401	M.Sc. Maths	3	3
412	M.Sc. Computer Science	4	19
307	M.Com.	15	13

413 - DEEN COLLEGE OF ARTS AND SCIENCE, NIDUR**Staff:****Department Name: Tamil****Principal**

Dr. S. Subburethinam M.A., M.Phil., B.G.L., Ph.D.

HOD

Ms. G. Sumathi M.A., M.Phil., B.Ed., (Ph.D.)

Assistant Professor

Dr. G. Maithili M.A., B.Ed., Ph.D.

Department Name: English**HOD**

Ms. M. Nivetha M.A., M.Phil.

Assistant Professor

Ms. R. Pushpashini M.A., M.Ed.

Ms. I. Jemila M.A., M.Ed.

Ms. B. Ramitha M.A., M.Ed.

Ms. M. Monisha M.A.

Department Name: Computer Science & Computer Applications**Vice Principal**

Dr. R. Priya M.C.A., Ph.D., NET, SET

Assistant Professor

Ms. G. Sabeetha M.Sc., B.Ed., M.Phil.

Ms. V. Lakshmi M.C.A., M.Phil.

Assistant Professor & HoD

Ms. K. Bharathi M.C.A., M.Phil.

Ms. T. Nagasiva Parvathy M.Sc., M.B.A., M.Phil.

Department Name: Commerce and Business Administration**Assistant Professor & HOD**

Dr. B. Sumathi M.B.A., M.Phil., M.A., Ph.D.

Assistant Professor

Dr. M. Krishnaveni M.Com., M.Phil., Ph.D.

Ms. K. Lavanya M.Com., M.Phil.

Ms. R. Raguna M.Com., M. Phil.

Ms. G. Thilaga M.B.A., M.Phil.

Ms. N. Jasmine SelvaMary M.Com., M.Phil.

Ms. S. Poongodi M.Com., M.Phil.

Ms. K. PreethiYarshini M.B.A.

Department Name: Chemistry**Assistant Professor**

Ms. S. Priyanga M.Sc., B.Ed.

Ms. K. Vinothini M.Sc., B.Ed.,

Department Name: Physics**Assistant Professor & HoD**

Ms. S. Subashini M.Sc., M.Phil.

Department Name: Mathematics**Assistant Professor**

Ms. C. Ramya M.Sc., B.Ed.

Ms. R. Sangari M.Sc.

UG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2021-22	2022-23	2023-24
103	B.A. English	27	09	04	14
115	B.B.A.	85	33	36	16
108	B.Com.	127	49	40	38
214	B.Sc. Computer Science	27	07	08	12
213	B.C.A.	32	07	20	05
201	B.Sc. Mathematics	06	05	01	Nil
204	B.Sc. Chemistry	13	04	09	Nil
Total		317	114	118	85

PG STUDENTCOUNT – YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No. of Students	2022-23	2023-24
302	M.A. English	Nil	Nil	Nil
307	M.Com.	04	04	Nil
412	M.Sc. Computer Science	Nil	Nil	Nil
		04	04	0

**414 - St. THERESA'SARTS AND SCIENCE COLLEGE FOR WOMEN,
THARANGAMBADI****Staff:****Department Name :Tamil****HOD**

Dr.V.Pugazhendhi,

MA.,B.Ed, M.Phil., Ph.D., NET, JRF

Asst. Professor

Dr. R. Jayaraj, MA.,M.Phil.,Ph.D.,SET

Dr.Karthiravan, MA.,M.Phil.,Ph.D.,

Dr. C. Lalitha, MA.,M.Phil.,Ph.D.,

Dr. M. Veeramani, MA.,M.Phil.,Ph.D.,

Mr.M.Jawahar, MA.,M.Phil.,

Ms.R.Indhumathi, MA.,M.Phil.,

Mr. A. Anbunithi, M.A., M.Phil.,

Departmentname: English**HOD**

Ms.ShiniKeerthanaJebakani, MA.,M.Phil.,B.Ed.,

Asst. Professor

Mr.R.Thamizharasan, MA.,M.Ed.,(M.Phil.,)

Ms.S.Priyadarshini, MA.,B.Ed.,(M.Phil.,)

Ms.S.Sahaya Ananthi, MA.,M.Ed.,

Mr. J. Rajakumar, MA., M.Phil.,

Mr. M. Thedivanda Selvam, MA., M.Phil.,

Mrs. J. Jayasheela, MA., M.Phil., B.Ed.,

Mr. M. Rajesh, MA., M.Phil.,

Department Name:Commerce**HOD**

Dr.P.ArulPrakasam, M.Com.,M.Phil., Ph.D

Asst. Professor

Dr.Rajavikraman, M.Com.,M.Phil., Ph.D
 Ms. N.Sabariselvi, M.Com.,M.Phil.,
 Ms. J.Sharmila, M.Com.,M.Phil.,

Ms. R. Selvarani, M.Com.,M.Phil.,
 Dr. P. Satheesh Kumar, M.Com.,M.Phil, Ph.D.,
 Dr. R. Thennarasan, M.Com.,M.Phil, Ph.D.,

Departmentname:B.Com., (CA)

HOD

Dr.R.Selvarani, M.Com.,M.Phil., Ph.D

Asst. Professor

Mr.V.Jacob Suresh, M.Com.,M.Phil.,

Mr. M. John Thomas, M.Com.,M.Phil.,

Department name : Business Administration

HOD

Mr.A.George, MBA.,M.Com.,M.Phil., (Ph.D)

Asst. Professor

Mr.A.Subramanian,
 M.Com., MBA., MFM, MPhil,(Ph.D)

Mr.D.Siva, M.Com., M.Phil.,

Ms. D. Archana, MBA., M.Phil.,

Department Name:Mathematics

HOD

Mr.P.Hiruthayaraj, M.Sc.,M.Phil., (Ph.D)

Asst. Professor

Ms.Sr.Gracy Baby, M.Sc.,M.Phil.,

Ms.A. Hetciyal Sangeetha Priyam,
 M.Sc.,M.Phil., Ph.D.,

Ms.S.Sangavi, M.Sc.,M.Phil.,

Department Name:Physics

HOD

Dr.C.K.Nithya, M.Sc.,M.Phil., Ph.D

Asst. Professor

Dr.R.Aarthi, M.Sc.,Ph.D

Dr.R.Rathika, M.Sc.,M.Phil.,Ph.D

Ms.P.Aruna, M.Sc.,M.Phil.,(Ph.D).

Mr.Venkatesan, M.Sc.,M.Phil.,

Department Name: Computer Applications

HOD

Ms.A.S.Lakshmi, MCA.,M.Phil.,

Asst. Professor

Ms. M. Krithiga, M.Sc., M.Phil.,

Ms. J. Vanitha, M.Sc., M.Ed., M.Phil.,

Department Name: Computer Science

HOD

Mr. R. Ramesh, M.Sc., M.Phil

Asst. Professor

Ms.K.Devi Priya, MCA.,M.Phil., B.Ed

Programme Code	Programme Name	No.of Students		
		2021-22	2022-23	2023-24
101	B.Lit	14	25	15
103	BA., English	16	24	20
108	B.Com.,	33	37	38
111	B.Com., (CA)	38	24	40
115	BBA	31	41	43
201	B.Sc., (Maths)	9	9	10
203	B.Sc., (Physics	12	11	14
213	BCA	28	47	49
214	B.Sc., (CS)	22	26	47

PG STUDENTCOUNT - YEARWISE& PROGRAMMEWISE

Programme Code	Programme Name	No.of Students	
		2022-23	2023-24
302	MA., English	4	5
307	M.Com.,	9	9
412	M.Sc., (CS)		10

2. AFFILIATED COLLEGE EXAMINATION RESULTS – 2022-2023

Month Year	College Code	Course Code	Course Name	Approved		Total	Passed		Total	%
				Female	Male		Female	Male		
M23	101	302	M.A. ENGLISH	3	2	5	3		3	60
M23	101	307	M.COM.	2	3	5	1	1	2	40
M23	102	301	M.A. TAMIL	13		13	12		12	92
M23	102	302	M.A. ENGLISH	25		25	19		19	76
M23	102	303	M.A. HISTORY	29		29	23		23	79
M23	102	307	M.COM.	27		27	23		23	85
M23	102	401	M.Sc. MATHEMATICS	37		37	25		25	68
M23	103	301	M.A. TAMIL	18	7	25	15	2	17	68
M23	103	302	M.A. ENGLISH	40	9	49	19	2	21	43
M23	103	304	M.A. ECONOMICS	19	9	28	19	5	24	86
M23	103	307	M.COM.	16	9	25	8	5	13	52
M23	103	401	M.Sc. MATHEMATICS	39	8	47	15		15	32
M23	103	403	M.Sc. PHYSICS	20	3	23	14	1	15	65
M23	103	404	M.Sc. CHEMISTRY	18	8	26	2	1	3	12
M23	103	405	M.Sc. BOTANY	14	7	21	10	2	12	57
M23	103	406	M.Sc. ZOOLOGY	10	2	12	10	1	11	92
M23	103	412	M.Sc. COMPUTER SCIENCE	22	11	33	19	6	25	76
M23	104	302	M.A. ENGLISH	14	8	22	12	6	18	82
M23	104	307	M.COM.	10	4	14	10	3	13	93
M23	104	309	MASTER OF SOCIAL WORK	11	6	17	10	6	16	94
M23	104	401	M.Sc. MATHEMATICS	19	8	27	17	2	19	70
M23	104	404	M.Sc. CHEMISTRY	8	13	21	2	4	6	29
M23	105	301	M.A. TAMIL	23	15	38	19	8	27	71
M23	105	302	M.A. ENGLISH	26	10	36	13	1	14	39
M23	105	303	M.A. HISTORY	8	14	22	1	4	5	23
M23	105	304	M.A. ECONOMICS	17	17	34	7	7	14	41
M23	105	305	M.A. POLITICAL SCIENCE	3	20	23	3	12	15	65
M23	105	306	M.A. PUBLIC ADMIN.	8	29	37	5	6	11	30
M23	105	307	M.COM.	22	16	38	21	15	36	95
M23	105	309	MASTER OF SOCIAL WORK	23	20	43	18	17	35	81
M23	105	401	M.Sc. MATHEMATICS	21	16	37	7	5	12	32
M23	105	402	M.Sc. STATISTICS	6	12	18	6	5	11	61
M23	105	403	M.Sc. PHYSICS	10	7	17	7	4	11	65
M23	105	404	M.Sc. CHEMISTRY	16	9	25	11	2	13	52
M23	105	405	M.Sc. BOTANY	13	7	20	9	3	12	60
M23	105	406	M.Sc. ZOOLOGY	12	10	22	10	6	16	73
M23	105	412	M.Sc. COMPUTER SCIENCE	13	19	32	12	10	22	69
M23	106	302	M.A. ENGLISH	8		8	6		6	75
M23	106	307	M.COM.	12	11	23	11	8	19	83
M23	106	401	M.Sc. MATHEMATICS	9	1	10	6		6	60
M23	106	412	M.Sc. COMPUTER SCIENCE	7	9	16	5	3	8	50
M23	108	301	M.A. TAMIL	46	3	49	38	2	40	82
M23	108	302	M.A. ENGLISH	46	3	49	37		37	76
M23	108	303	M.A. HISTORY	22	16	38	14	9	23	61
M23	108	307	M.COM.	29	15	44	20	6	26	59
M23	108	401	M.Sc. MATHEMATICS	43	5	48	26	3	29	60
M23	108	403	M.Sc. PHYSICS	17	5	22	15	4	19	86
M23	108	404	M.Sc. CHEMISTRY	20	5	25	14	1	15	60
M23	108	405	M.Sc. BOTANY	15	2	17	12	2	14	82
M23	108	406	M.Sc. ZOOLOGY	15	4	19	12	4	16	84
M23	108	412	M.Sc. COMPUTER SCIENCE	16	3	19				
M23	109	301	M.A. TAMIL	4	5	9	4	1	5	56
M23	109	302	M.A. ENGLISH	2	3	5	2	1	3	60
M23	109	307	M.COM.	4	3	7	4		4	57
M23	109	401	M.Sc. MATHEMATICS	12	5	17	5	1	6	35
M23	109	410	M.Sc. APPLIED MICROBIOLOGY	6	11	17	5	7	12	71
M23	109	413	M.Sc. INFORMATION TECH.	1	4	5				
M23	110	302	M.A. ENGLISH	3	1	4	3	1	4	100
M23	110	307	M.COM.	7		7	5		5	71
M23	111	301	M.A. TAMIL	9		9	2		2	22

Month Year	College Code	Course Code	Course Name	Approved		Total	Passed		Total	%
				Female	Male		Female	Male		
M23	111	302	M.A. ENGLISH	16		16	12		12	75
M23	111	307	M.COM.	25		25	11		11	44
M23	111	401	M.Sc. MATHEMATICS	18		18	12		12	67
M23	111	404	M.Sc. CHEMISTRY	26		26	20		20	77
M23	111	412	M.Sc. COMPUTER SCIENCE	18		18	17		17	94
M23	112	302	M.A. ENGLISH	17		17	10		10	59
M23	112	307	M.COM.	6		6	3		3	50
M23	112	401	M.Sc. MATHEMATICS	17		17	12		12	71
M23	112	403	M.Sc. PHYSICS	4		4	1		1	25
M23	112	404	M.Sc. CHEMISTRY	9		9	2		2	22
M23	113	301	M.A. TAMIL	12	1	13	6		6	46
M23	113	302	M.A. ENGLISH	26		26	19		19	73
M23	113	307	M.COM.	10		10	5		5	50
M23	113	401	M.Sc. MATHEMATICS	23		23	6		6	26
M23	114	301	M.A. TAMIL	9	7	16	8	2	10	63
M23	114	302	M.A. ENGLISH	26	6	32	14		14	44
M23	114	307	M.COM.	14	26	40	6	1	7	18
M23	114	401	M.Sc. MATHEMATICS	21	8	29	11		11	38
M23	114	412	M.Sc. COMPUTER SCIENCE	15	10	25	14	4	18	72
M23	115	302	M.A. ENGLISH	19	3	22	13	2	15	68
M23	115	307	M.COM.	9	7	16	3	3	6	38
M23	115	401	M.Sc. MATHEMATICS	29	5	34	6	1	7	21
M23	115	412	M.Sc. COMPUTER SCIENCE	26	4	30	20	3	23	77
M23	119	302	M.A. ENGLISH	11	6	17	6	2	8	47
M23	119	307	M.COM.	15	14	29	12	1	13	45
M23	119	401	M.Sc. MATHEMATICS	24	5	29	16	1	17	59
M23	119	412	M.Sc. COMPUTER SCIENCE	13	14	27	11	8	19	70
M23	121	302	M.A. ENGLISH	19		19	14		14	74
M23	121	307	M.COM.	23		23	20		20	87
M23	121	401	M.Sc. MATHEMATICS	25		25	18		18	72
M23	201	301	M.A. TAMIL	44	6	50	36	3	39	78
M23	201	302	M.A. ENGLISH	39	8	47	33	4	37	79
M23	201	303	M.A. HISTORY	21	29	50	16	17	33	66
M23	201	304	M.A. ECONOMICS	28	22	50	21	9	30	60
M23	201	307	M.COM.	29	20	49	18	12	30	61
M23	201	401	M.Sc. MATHEMATICS	42	2	45	26	1	27	60
M23	201	403	M.Sc. PHYSICS	23	9	32	17	2	19	59
M23	201	404	M.Sc. CHEMISTRY	16	12	28	11	4	15	54
M23	201	405	M.Sc. BOTANY	21	9	30	18	2	20	67
M23	201	412	M.Sc. COMPUTER SCIENCE	22	12	34	22	10	32	94
M23	201	413	M.Sc. INFORMATION TECH.	10	18	29	9	13	22	76
M23	202	302	M.A. ENGLISH	2		2				
M23	202	307	M.COM.	2	1	3	1		1	33
M23	202	408	M.Sc. BIOCHEMISTRY	4		4	3		3	75
M23	203	307	M.COM.	10	27	37	6	6	12	32
M23	203	309	MASTER OF SOCIAL WORK	8	11	19	6	6	12	63
M23	203	404	M.Sc. CHEMISTRY	9	16	25	1		1	4
M23	203	412	M.Sc. COMPUTER SCIENCE	12	12	24	9	9	18	75
M23	204	301	M.A. TAMIL	18	4	22	18	3	21	95
M23	204	307	M.COM.	10	15	25	8	9	17	68
M23	204	412	M.Sc. COMPUTER SCIENCE	10	13	23	8	6	14	61
M23	206	301	M.A. TAMIL	10	14	24	7	3	10	42
M23	206	302	M.A. ENGLISH	27	17	44	19	3	22	50
M23	206	303	M.A. HISTORY	5	20	25	2	10	12	48
M23	206	307	M.COM.	19	28	47	12	12	24	51
M23	206	401	M.Sc. MATHEMATICS	36	14	50	23	2	25	50
M23	206	403	M.Sc. PHYSICS	22	11	33	16	2	18	55
M23	206	404	M.Sc. CHEMISTRY	19	13	32	9	2	11	34
M23	206	405	M.Sc. BOTANY	4	6	10				
M23	206	407	M.Sc. GEOLOGY	5	14	19	1	3	4	21
M23	206	412	M.Sc. COMPUTER SCIENCE	19	12	31	15	9	24	77

Month Year	College Code	Course Code	Course Name	Approved		Total	Passed		Total	%
				Female	Male		Female	Male		
M23	208	302	M.A. ENGLISH	7	1	8	7		7	88
M23	208	307	M.COM.	4	11	15		1	1	7
M23	208	401	M.Sc. MATHEMATICS	5	2	7	1		1	14
M23	208	412	M.Sc. COMPUTER SCIENCE	3	4	7	3	2	5	71
M23	209	307	M.COM.	5		5	4		4	80
M23	209	412	M.Sc. COMPUTER SCIENCE	19		19	15		15	79
M23	210	303	M.A. HISTORY	1	6	7		3	3	43
M23	210	307	M.COM.	7	9	16	3	1	4	25
M23	211	302	M.A. ENGLISH	12	4	16	10		10	63
M23	211	307	M.COM.	7	11	18	7	3	10	56
M23	211	309	MASTER OF SOCIAL WORK	11	18	29	10	16	26	90
M23	211	401	M.Sc. MATHEMATICS	14	6	20	7	1	8	40
M23	211	404	M.Sc. CHEMISTRY	6	20	26	2		2	8
M23	211	412	M.Sc. COMPUTER SCIENCE	5	5	10	3	3	6	60
M23	212	307	M.COM.	3	15	18	3	9	12	67
M23	212	412	M.Sc. COMPUTER SCIENCE	4	9	13	2	7	9	69
M23	213	301	M.A. TAMIL	4	2	6	1		1	17
M23	213	302	M.A. ENGLISH	20	5	25	13	2	15	60
M23	213	307	M.COM.	7	7	14	2	1	3	21
M23	213	401	M.Sc. MATHEMATICS	13	8	21	4	1	5	24
M23	213	404	M.Sc. CHEMISTRY	7	19	26	4	2	6	23
M23	213	412	M.Sc. COMPUTER SCIENCE	8	16	24	5	8	13	54
M23	214	307	M.COM.	11	35	46	8	12	20	43
M23	214	401	M.Sc. MATHEMATICS	4	1	5	2		2	40
M23	214	412	M.Sc. COMPUTER SCIENCE	4	4	8	4	4	8	100
M23	215	302	M.A. ENGLISH	22	17	39	17	6	23	59
M23	215	307	M.COM.	10	35	45	2	3	5	11
M23	215	404	M.Sc. CHEMISTRY	12	14	26	3		3	12
M23	215	412	M.Sc. COMPUTER SCIENCE	14	12	26	8	4	12	46
M23	216	302	M.A. ENGLISH	15	11	26	1		1	4
M23	216	307	M.COM.	13	27	40	6	2	8	20
M23	216	401	M.Sc. MATHEMATICS	19	12	31	3		3	10
M23	216	412	M.Sc. COMPUTER SCIENCE	10	14	24	10	6	16	67
M23	217	301	M.A. TAMIL	3		3	2		2	67
M23	217	302	M.A. ENGLISH	8		8	5		5	63
M23	217	307	M.COM.	7		7	4		4	57
M23	217	401	M.Sc. MATHEMATICS	8		8	1		1	13
M23	217	403	M.Sc. PHYSICS	20		20	13		13	65
M23	217	404	M.Sc. CHEMISTRY	24		24	12		12	50
M23	217	412	M.Sc. COMPUTER SCIENCE	8		8	4		4	50
M23	218	302	M.A. ENGLISH	27	12	39	16	2	18	46
M23	218	307	M.COM.	14	9	23	12	7	19	83
M23	218	401	M.Sc. MATHEMATICS	28	12	40	27	11	38	95
M23	218	404	M.Sc. CHEMISTRY	15	16	31	12	10	22	71
M23	218	406	M.Sc. ZOOLOGY	17	7	24	14	6	20	83
M23	218	409	M.Sc. BIOTECHNOLOGY	2	2	4	2		2	50
M23	218	412	M.Sc. COMPUTER SCIENCE	9	15	24	8	11	19	79
M23	220	302	M.A. ENGLISH	1		1				
M23	220	307	M.COM.	2	5	7	1		1	14
M23	220	401	M.Sc. MATHEMATICS	1		1				
M23	221	302	M.A. ENGLISH	2	1	3	1	1	2	67
M23	221	412	M.Sc. COMPUTER SCIENCE	2	7	9	2	3	5	56
M23	222	307	M.COM.		2	2		2	2	100
M23	223	304	M.A. ECONOMICS	1	3	4				
M23	224	302	M.A. ENGLISH	6		6	6		6	100
M23	224	307	M.COM.	3		3	3		3	100
M23	224	412	M.Sc. COMPUTER SCIENCE	3		3	3		3	100
M23	301	301	M.A. TAMIL	6		6	6		6	100
M23	301	302	M.A. ENGLISH	5		5	5		5	100
M23	301	307	M.COM.	16		16	15		15	94
M23	301	401	M.Sc. MATHEMATICS	14		14	13		13	93

Month Year	College Code	Course Code	Course Name	Approved		Total	Passed		Total	%
				Female	Male		Female	Male		
M23	301	403	M.Sc. PHYSICS	17		17	15		15	88
M23	301	412	M.Sc. COMPUTER SCIENCE	8		8	8		8	100
M23	302	301	M.A. TAMIL	8	4	12	4	1	5	42
M23	302	302	M.A. ENGLISH	15	7	22	10		10	45
M23	302	307	M.COM.	2	13	15		6	6	40
M23	302	401	M.Sc. MATHEMATICS	14	10	24	6	1	7	29
M23	302	403	M.Sc. PHYSICS	4	7	11	2	5	7	64
M23	302	404	M.Sc. CHEMISTRY	13	10	23	6	2	8	35
M23	302	412	M.Sc. COMPUTER SCIENCE	10	16	26	10	11	21	81
M23	303	301	M.A. TAMIL	5	3	8		1	1	13
M23	303	302	M.A. ENGLISH	26	5	31	10	1	11	35
M23	303	307	M.COM.	9	14	23	2		2	9
M23	303	401	M.Sc. MATHEMATICS	8	3	11	3	1	4	36
M23	303	403	M.Sc. PHYSICS	18	8	26	14	4	18	69
M23	303	404	M.Sc. CHEMISTRY	11	15	26		2	2	8
M23	303	412	M.Sc. COMPUTER SCIENCE	3	5	8	3	2	5	63
M23	304	301	M.A. TAMIL	2	1	3	2		2	67
M23	304	302	M.A. ENGLISH	11	5	16	10	1	11	69
M23	304	307	M.COM.	5	20	25	2	7	9	36
M23	304	401	M.Sc. MATHEMATICS	5	5	10	3	2	5	50
M23	304	404	M.Sc. CHEMISTRY	9	21	30	1		1	3
M23	304	412	M.Sc. COMPUTER SCIENCE	10	16	26	7	11	18	69
M23	305	302	M.A. ENGLISH	14		14	12		12	86
M23	305	307	M.COM.	11		11	9		9	82
M23	305	401	M.Sc. MATHEMATICS	7		7	7		7	100
M23	305	403	M.Sc. PHYSICS	15		15	14		14	93
M23	305	404	M.Sc. CHEMISTRY	7		7	3		3	43
M23	306	301	M.A. TAMIL	2	3	5	1		1	20
M23	306	302	M.A. ENGLISH	8	5	13	4		4	31
M23	306	307	M.COM.	2	7	9	2	3	5	56
M23	306	401	M.Sc. MATHEMATICS	7	6	13	3	1	4	31
M23	306	403	M.Sc. PHYSICS	19	11	30	18	11	29	97
M23	306	404	M.Sc. CHEMISTRY	10	20	30				
M23	306	409	M.Sc. BIOTECHNOLOGY	3	4	7	3	3	6	86
M23	306	412	M.Sc. COMPUTER SCIENCE	6	20	26	2	8	10	38
M23	307	302	M.A. ENGLISH	7		7	6		6	86
M23	307	401	M.Sc. MATHEMATICS	7		7	4		4	57
M23	308	302	M.A. ENGLISH	7	6	13	4	3	7	54
M23	308	307	M.COM.	2	6	8	2	3	5	63
M23	308	401	M.Sc. MATHEMATICS	6	5	11	2		2	18
M23	308	412	M.Sc. COMPUTER SCIENCE	5	4	9	4	2	6	67
M23	309	302	M.A. ENGLISH	7		7	7		7	100
M23	309	307	M.COM.	12		12	9		9	75
M23	309	401	M.Sc. MATHEMATICS	7		7	5		5	71
M23	309	412	M.Sc. COMPUTER SCIENCE	8		8	8		8	100
M23	310	302	M.A. ENGLISH	29	12	41	14	1	15	37
M23	310	307	M.COM.	16	7	23	13	2	15	65
M23	310	401	M.Sc. MATHEMATICS	29	12	41	3	2	5	12
M23	310	412	M.Sc. COMPUTER SCIENCE	16	10	26	13	7	20	77
M23	401	301	M.A. TAMIL	25		25	15		15	60
M23	401	302	M.A. ENGLISH	20		20	14		14	70
M23	401	303	M.A. HISTORY	11		11	7		7	64
M23	401	304	M.A. ECONOMICS	23		23	19		19	83
M23	401	401	M.Sc. MATHEMATICS	32		32	18		18	56
M23	401	403	M.Sc. PHYSICS	28		28	19		19	68
M23	401	404	M.Sc. CHEMISTRY	25		25	8		8	32
M23	401	406	M.Sc. ZOOLOGY	13		13	13		13	100
M23	401	408	M.Sc. BIOCHEMISTRY	25		25	11		11	44
M23	401	412	M.Sc. COMPUTER SCIENCE	26		26	25		25	96
M23	402	401	M.Sc. MATHEMATICS	16	10	26	8	3	11	42
M23	402	412	M.Sc. COMPUTER SCIENCE	26	8	34	23	4	27	79

Month Year	College Code	Course Code	Course Name	Approved		Total	Passed		Total	%
				Female	Male		Female	Male		
M23	403	301	M.A. TAMIL	13	5	18	13	3	16	89
M23	403	401	M.Sc. MATHEMATICS	33		33	11		11	33
M23	406	301	M.A. TAMIL	11	2	13	10	2	12	92
M23	406	302	M.A. ENGLISH	20		20	17		17	85
M23	406	307	M.COM.	22	6	28	14	4	18	64
M23	406	309	MASTER OF SOCIAL WORK	10	4	14	10	4	14	100
M23	406	310	M.B.A. - MASTER OF BUSINESS ADMINISTRATION	30	24	54	28	24	52	96
M23	406	401	M.Sc. MATHEMATICS	14		14	6		6	43
M23	406	403	M.Sc. PHYSICS	18	3	21	14		14	67
M23	406	412	M.Sc. COMPUTER SCIENCE	20	1	21	20	1	21	100
M23	408	302	M.A. ENGLISH	10	5	15	6	1	7	47
M23	408	303	M.A. HISTORY	6	9	15	5	7	12	80
M23	408	307	M.COM.	18	15	33	5		5	15
M23	408	308	M.COM. COOPERATIVE MANAGEMENT	1	7	8	1		1	13
M23	408	310	M.B.A. - MASTER OF BUSINESS ADMINISTRATION	15	15	30	11	7	18	60
M23	408	401	M.Sc. MATHEMATICS	8	8	16	4	5	9	56
M23	408	403	M.Sc. PHYSICS	16	6	22	8	3	11	50
M23	408	404	M.Sc. CHEMISTRY	6	7	13	2		2	15
M23	408	406	M.Sc. ZOOLOGY	3	4	7	3	3	6	86
M23	408	411	M.C.A. - MASTER OF COMPUTER APPLICATIONS	12	18	30	11	10	21	70
M23	408	412	M.Sc. COMPUTER SCIENCE	6	6	12	4	6	10	83
M23	409	307	M.COM.	2		2	2		2	100
M23	410	307	M.COM.	2	4	6	2	2	4	67
M23	411	302	M.A. ENGLISH	20		20	14		14	70
M23	411	307	M.COM.	23		23	22		22	96
M23	412	301	M.A. TAMIL	1		1				
M23	412	302	M.A. ENGLISH	5	1	6	4		4	67
M23	412	307	M.COM.	3	4	7	2		2	29
M23	412	401	M.Sc. MATHEMATICS	5	1	6	1		1	17
M23	412	412	M.Sc. COMPUTER SCIENCE	6	3	9	5	2	7	78
M23	413	412	M.Sc. COMPUTER SCIENCE	1		1	1		1	100
M23	414	307	M.COM.	3		3	2		2	67

3. LIST OF CANDIDATES REGISTERED FOR AFFILIATED PH.D - 2022 - 2023

College Name : Government Arts College, C.Mutlur, Chidambaram				
SL.NO	RNO	CNAME	SUBJECT	MODE
1	220117A007	DHEVENDHIRAN K	English	Part Time
2	220117A008	DURGA DEVI. K	English	Part Time
3	220416A001	MANIYARASAN M	Economics	Part Time
4	221403A011	KEERTHANA.B	Mathematics	Full time
5	221703A002	RAJKUMAR P	Chemistry	Full time
6	221703A003	SWETHA V	Chemistry	Full time
7	221703A004	NIRMALRAJ D	Chemistry	Full time
8	221703A005	NALAMAHARAJAN B	Chemistry	Full time
9	221703A006	DHARANI D	Chemistry	Full time
10	221703A007	REVATHI V	Chemistry	Full time
11	221714A003	RAJAPRIYA S	Chemistry	Part Time
12	221714A004	CHOZHARAJAN D	Chemistry	Part Time
13	221714A005	SEBASTIAN MARIANATHAN M	Chemistry	Part time
14	221714A006	PRABU P	Chemistry	Part Time
15	222003A004	B.PARTHIBAN	Zoology	Full time
16	222506A009	ISWARYA N	Tamil	Full time
17	222506A010	MOUNIKA S	Tamil	Full time
18	222511A006	SANKAR E	Tamil	Part Time
College Name : Periyar Arts College, Cuddalore				
1	220506A003	ELANGESHWARAN R	Commerce	Full time
2	220506A004	M SRIRAM	Commerce	Full time

3	220523A012	RAJA L	Commerce	Part Time
4	220523A017	ROSHINI D	Commerce	Part Time
5	221413A011	ELAKKIYA M	Mathematics	Part Time
6	221613A005	CHANDRA SEKAR S	Physics	Part Time
7	222003A005	BABY JESSIE C	Zoology	Full time
8	222020A003	A. TAMILARASI	Zoology	Part Time
9	222506A012	SANTHIYA B S	Tamil	Full time
10	222506A013	SANTHIYA S	Tamil	Full time
11	222506A014	KAMALAKANNAN S	Tamil	Full time
12	222506A015	ARAVINDH KUMAR B	Tamil	Full time
13	222506A016	SANTHOSH KUMAR S	Tamil	Full time
14	222506A017	JAYANTHI P	Tamil	Full time
15	222506A018	SARANYA D	Tamil	Full time
16	222506A019	SOWBARNIKA V	Tamil	Full time
17	222506A020	SENDHAMIZHAN T	Tamil	Full time
18	222506A027	AKASH K	Tamil	Full time
19	222506A028	SONIYA, S.	Tamil	Full time
College Name : St. Josephs College of Arts and Science (Autonomous) Manjakuppam, Cuddalore				
1	220523A008	MANIKANDAN R	Commerce	Part Time
2	220523A009	A.CHRISTHU KAMALRAJ	Commerce	Part Time
3	221403A009	S. SHEELA RANI	Mathematics	Full time
4	221413A006	DIVYAMARY R	Mathematics	Part Time
5	221413A007	KRISHNAN C	Mathematics	Part Time
6	221613A006	UMAMAHESWARI S	Physics	Part Time
7	222024A001	P. EVEREST HELEN RANI	Microbiology	Part Time
8	229078A002	I. ANAND RAJ	Computer Science	Part Time
College Name : Thiru Kolanjiappar Government Arts College, Vridhachalam				
1	220506A002	ABINAYA R	Commerce	Full time
2	220523A010	A.SUBHA PRADHA	Commerce	Part Time
3	220523A011	PANNEERSELVAM N	Commerce	Part Time
4	221403A010	EZHILARASAN M	Mathematics	Full time
5	221403A012	THENMOZHI S	Mathematics	Full time
6	221403A013	RAMYA . S	Mathematics	Full time
7	221413A008	SARAVANAN G	Mathematics	Part Time
8	221413A009	SIVA SANKARI V	Mathematics	Part time
9	221413A010	RAMAMURTHI K	Mathematics	Part Time
10	221606A007	SHEELA REVATHI S	Physics	Full time
11	221606A008	YARTHANA M	Physics	Full time
12	221606A009	SAKTHIVEL A	Physics	Full time
13	221613A003	JAYAPRIYA. J	Physics	Part Time
14	221613A004	SHANMUGAM R	Physics	Part Time
15	221613A007	JAYAVARADHAN J	Physics	Part Time
16	222506A011	SEMBULINGAM U	Tamil	Full time
17	222511A007	VEERAN K	Tamil	Part Time
College Name :Arignar Anna Government Arts College, Villupuram				
1	220107A001	DEVI PRIYA P	English	Full time
2	220117A001	JEYANTHI S	English	Part Time
3	220205A001	S.KEERTHANA	History	Full time
4	220205A002	SRIDEVIMEENAKSHI M	History	Full time
5	220205A003	KUMARESAN R	History	Full time
6	220205A004	GOPINATH R	History	Full time
7	220205A005	EMMANUEL C	History	Full time
8	220205A007	RAJPRIYA R	History	Full time
9	220212A001	ARUL S	History	Part Time
10	220205A008	GAJALAKSHMI S	History	Full time
11	220205A009	LALITHA N	History	Full time
12	220405A001	GEETHA K	Economics	Full time
13	220405A002	MATHESWARI P	Economics	Full time
14	220523A015	BISMI A	Commerce	Part Time
15	220506A006	JANARTHANAN S	Commerce	Full time
16	220506A008	VIJAYALAKSHMI.A	Commerce	Full time
17	220506A005	HEMALATHA M	Commerce	Full time
18	220506A010	REKHA M	Commerce	Full time

19	220506A007	SASIKUMARI K	Commerce	Full time
20	220523A016	ANTHONEY SAMY D	Commerce	Part Time
21	220506A009	MANCHAMMADEVI K	Commerce	Full time
22	221403A001	SIVASAKTHI V	Mathematics	Full time
23	221413A001	REENA P	Mathematics	Part Time
24	221413A002	A.VIJAYAKUMAR	Mathematics	Part Time
25	221413A003	PUNITHA S	Mathematics	Part Time
26	221916A001	GOWTHAMI.R	Botany	Part time
27	229078A001	GURU ARCHANA V	Computer Science	Part Time
28	222506A002	SILAMBUHELVI S	Tamil	Full time
29	222506A003	VINITHA A	Tamil	Full time
30	222511A001	N BHUVANESHWARI	Tamil	Part Time
31	222511A002	K KUMARI	Tamil	Part Time
32	222511A003	R PRABAVATHY	Tamil	Part time
1	220523A003	R.AMUTHAVALLI	Commerce	Part Time
2	222506A004	BASKARAN. R	Tamil	Full time
3	222506A005	SIVASANKARI S	Tamil	Full time
4	222506A006	SARIDHA S	Tamil	Full time
5	222511A005	MEENAKSHI.G	Tamil	Part time
College Name :Theivanai Ammal College for Women(Autonomous), Villupuram				
1	220523A006	DHANALAKSHMI S	Commerce	Part Time
2	220523A007	RAJALAKSHMI P	Commerce	Part Time
3	221403A008	P. KAVITHA	Mathematics	Full time
4	221413A005	M. LAVANYA	Mathematics	Part time
5	221803A002	S.REVATHI	Biochemistry	Full time
6	221803A003	DEENA MOL	Biochemistry	Full time
7	221813A001	KARTHIKA R	Biochemistry	Part Time
8	221803A004	SURIYA M	Biochemistry	Full time
9	222506A007	AMUTHA I	Tamil	Full time
10	222506A008	KANMANI. R	Tamil	Full time
11	222506A021	BRINDHA R	Tamil	Full time
12	222506A022	UMA MAHESWARI S	Tamil	Full time
13	222506A023	SANTHANALAKSHMI E	Tamil	Full time
College Name :Thiru A. Govindasamy Government Arts College, Tindivanam				
1	220205A006	JAYAPRADHA N	History	Full time
2	220212A002	MAYAKRISHNAN R	History	Part time
3	220212A003	SUGANTHI R	History	Part time
4	221613A008	P.KAVITHA	Physics	Part time
5	221714A007	SAMSATHUNISHA K	Chemistry	Part time
6	222511A004	V.MANIVANNAN	Tamil	Part time
College Name :Joseph Arts and Science College, Thirunavalur				
1	220107A002	AVINASH.N	English	Full time
2	220117A009	SHANMATHI S	English	Part Time
College Name :D.G. Government Arts College for Women, Mayiladuthurai				
1	221606A003	SUMITHA T	Physics	Full time
2	221606A004	M. SUGANYA	Physics	Full time
3	221606A005	SUBHA T	Physics	Full time
4	221613A001	SARASWATHIDEVI R	Physics	Part Time
5	221613A002	VINODHA S	Physics	Part Time
6	221803A001	MONISHA R	Biochemistry	Full time
College Name :A.V.C. College (Autonomous), Mannampandal				
1	220117A010	KUMAR N	English	Part time
2	220117A011	P PRIYA	English	Part time
3	220506A001	SRI HARI M	Commerce	Full time
4	220523A001	SAMUNDEESWARI P	Commerce	Part Time
5	220523A002	PRAVEENA A	Commerce	Part Time
6	221606A001	GOKILA V	Physics	Full time
7	221606A002	SAMUEL JOHN PETER A	Physics	Full time
8	221606A010	ASWINI R	Physics	Full time
9	221714A001	KAVIMATHI M	Chemistry	Part Time
10	221903A001	K.SHRUTHI MEENA	Botany	Full time
11	221903A002	RATHNA B	Botany	Full time
12	221903A003	RAJAKUGAN K	Botany	Full time

13	221903A004	PAZHANI E	Botany	Full time
14	221903A005	SUGANYA T	Botany	Full time
15	222003A001	SHIYAAM R J	Zoology	Full time
16	222003A002	DAKSHATA BHANUDAS GAIKWAD	Zoology	Full time
17	222020A001	JEGATHEESWARI N	Zoology	Part Time
18	222003A006	SHARMA K	Zoology	Full time
19	222506A001	P. NEELAVATHI	Tamil	Full time
College Name :Dharmapuram Adhinam Arts College, Dharmapuram Mayiladuthurai				
1	222506A024	INDUMATHI L	Tamil	Full time
2	222506A025	JAWAHAR M	Tamil	Full time
3	222506A026	PRIYANGA.K	Tamil	Full time
College Name :Poompuhar College (Autonomous) Poompuhar, Melaiyur				
1	220117A002	PRAVEENA R	English	Part Time
2	220117A003	ATCHAYA G	English	Part Time
3	220117A004	GANGAMANI A	English	Part Time
4	220117A005	V. SIJAI KAVIN	English	Part time
5	220117A006	S.DHIVYA	English	Part time
6	220523A013	MAHESWARI R	Commerce	Part time
7	220523A014	BALAKUMAR R	Commerce	Part time
8	221703A001	ROBERT A	Chemistry	Full time
9	221714A002	RAMKI J	Chemistry	Part Time
10	222003A003	S DHARANI	Zoology	Full time
11	224009A001	SUGUMAR.M	Philosophy	Part Time
College Name : T.B.M.L. College, Porayar				
1	225157A001	N. ROBINSON	Cooperation	Part time
2	221403A002	BHAVADHARANI R	Mathematics	Full time
3	221403A003	DEVI M	Mathematics	Full time
4	221403A004	ERAIANBU A	Mathematics	Full time
5	221403A005	JENIFER D H	Mathematics	Full time
6	221403A006	SHAFEENA MIRACLIN S	Mathematics	Full time
7	221403A007	SHEEBA NIMMIRANI J	Mathematics	Full time
8	221413A004	GILBERT GNANAOLI S	Mathematics	Part time
9	221606A006	ABISHAKE DAVID P	Physics	Full time
1	220523A004	SANTHALAKSHMI P	Commerce	Part time
2	220523A005	KALAISELVI M	Commerce	Part time

4. ENROLMENT OF SCHOLAR FOR AFFILIATED PH.D. PROGRAMME – 2022 - 2023

SLNO	SUBJECT	ST		SC		MBC		BC		OC		TOTAL		GR TOT
		M	F	M	F	M	F	M	F	M	F	M	F	M/F
1		0	0	1	1	0	3	2	3	0	1	3	8	11
2	English	0	0	3	3	1	2	2	0	0	1	6	6	12
3	History	0	0	0	0	0	1	0	0	0	0	0	1	1
4	Physics	0	0	0	1	1	1	0	0	0	0	1	2	3
5	Economics	0	0	2	2	3	7	3	7	2	1	10	17	27
6	Commerce	0	0	0	0	0	0	1	0	0	0	1	0	1
7	Cooperation	0	0	4	3	1	6	3	8	0	1	8	18	26
8	English	0	0	2	4	2	2	2	5	0	0	6	11	17
9	Physics	0	0	1	0	2	5	5	1	0	0	8	6	14
10	Chemistry	0	0	1	1	1	2	0	1	0	0	2	4	6
11	Botany	0	0	1	0	1	0	3	3	0	1	5	4	9
12	Zoology	0	0	0	0	0	0	0	1	0	0	0	1	1
13	Microbiology	0	0	0	1	1	2	0	1	0	0	1	4	5
14	Biochemistry	0	0	0	0	0	0	1	1	0	0	1	1	2
15	Computer Science	0	0	5	8	7	9	0	4	0	2	12	23	35
16	Tamil	0	0	20	24	20	40	22	35	2	7	64	106	170
	Grand Total	0	0	20	24	20	40	22	35	2	7	64	106	170

5. LIST OF MEMBERS OF THE BOARD OF STUDIES FOR AFFILIATED COLLEGES

Staff Name	Designation	Department	College	Place	District

Staff Name	Designation	Department	College	Place	District
Dr. E. Suzanne Marie Napolion,	Assistant professor,		Arignar Anna Government Arts College,	Villupuram – 605 602	
Dr. A. Muppalligai,	Assistant Professor,		Government Arts and Science College,	Thiruvennainallur – 607 203,	Thirukoilur Taluk, Villupuram District
Mr. U.S. Sivasubramanian,	Asst. Professor,	Dept. of Tamil (B.Lit.),	Srimath Sivagnana Balaya Swamigal	Tamil Arts and Science College, Mailam,	Tindivanam Taluk, Villupuram Dt – 604 304
Mr. D. Kalaivani,	Assistant Professor,	B.Litt.-Tamil,	Saraswathy College of Arts and Science ,	Konerikuppam, Olakur,	Thindivanam - 604 307, Villupuram
Dr. C. Arumugam,	Assistant Professor,		Thiru. Kolanjiappar Government Arts College,	Vridhachalam,	Cuddalore District - - 606 001
Dr. S. Umarani,	Assistant Professor,	Dept. of Tamil,	T.B.M.L. College,	Porayar– 609 307	
Dr. B. Kamakoti,	Associate Professor and Head,	Dept. of Hindi,	Annamalai University,	Annamalainagar – 608 002	
Mr. C. Madhavan,	Assistant Professor,	Dept. of English,	St. Joseph's College,	Cuddalore	
Dr. R. Gunaseelan,	Assistant Professor,	Dept. of Tamil,	PSG College of Arts and Science,	Peelamedu, Coimbatore – 14	
The Professor & Head,	Department of Tamil,	Annamalai University,	Annamalainagar	PIN: 608 002	
Mr. U.S. Sivasubramanian,	Asst. Professor,	Dept. of Tamil Literature	Srimath Sivagnana Balaya Swamigal	Tamil Arts and Science College, Mailam,	Tindivanam Taluk, Villupuram Dt – 604 304
Mr. D. Kalaivani,	Assistant Professor,	Dept. of Tamil Literature	Saraswathy College of Arts and Science ,	Konerikuppam, Olakur,	Thindivanam - 604 307, Villupuram
Dr. R. Jayaraj	Assistant Professor,	Dept. of Tamil Literature	St. Theresa's Arts and Science College for Women	Santhangudi, Tharangambadi	Mayiladuthurai Dt. - 609 313
Dr. S. Selvi,	Assistant professor,	Dept. of Tamil Literature	Tranquebar Bishop Manickam Lutheran College,	Poraiyar - 609 307	Mayiladuthurai Dt. - 609 307
Dr. P. Arulselvan	Assistant Professor,	Dept. of Tamil Literature	Principal, Best Arts and Science College,	Nattham Road,	Sattanathapuram, Sirkali - 609 109
Dr. R. Gunaseelan,	Assistant Professor,	Dept. of Tamil Literature	PSG College of Arts and Science,	Peelamedu, Coimbatore – 14	
The Professor & Head,	Department of Tamil,	Annamalai University,	Annamalainagar	PIN: 608 002	
Dr. N. Baskaran,	Assistant Professor,	Dept. of Tamil,	Periyar Arts College,	Cuddalore - 607 001	
Dr. S. Mahavishnu,	Associate professor,	Dept. of Tamil,	Arignar Anna Government Arts College,	Villupuram - 605 602	

Staff Name	Designation	Department	College	Place	District
Dr. P. Arulamutham,	Assistant Professor & Head,	Dept. of Tamil,	Government Arts and Science College,	ThiruchitrambalamKoot Road,	Vanur Taluk , Villupuram District – 605109
Dr. A. Annammal,	Assistant Professor & Head,	Dept. of Tamil,	Government Arts and Science College,	ThiruchitrambalamKoot Road,	Vanur Taluk , Villupuram District – 605109
Dr. R. Narayanan,	Associate Professor,	Dept. of Tamil,	Thiru. A. Govindasamy Government Arts College,	Tindivanam - 604 002	
Dr. R. Manjula,	Assistant Professor,	Dept. of Tamil,	A.V.C. College (Autonomous) ,	Mannampandal, Mayiladuthurai – 609305	
Dr. V. Shanmugam,	Assistant Professor,	Dept. of Tamil,	Government Arts & Science College,	Rshivandiyam,	Sankarapuram Taluk - 606 205
Dr. B. Kamakoti,	Associate Professor & Head i/c,	Dept. of Tamil,	Annamalai University,	Annamalainagar - 608 002	
Dr. C. Madhavan,	Assistant Professor,	Dept. of English,	St. Joseph College of Arts and Science,	Cuddalore - 607 001	
Dr. G. Mariappan,	Associate Professor,	Dept. of Tamil,	Department of Tamil Language and Translation studies,	Dravidan University,	Kuppam – 517 426, Chittor Dt., Andhrapradesh
Dr. T. Nellaiyappan,	Associate Professor,	Dept. of Tamil,	Madurai Kamarajar University,	Madurai	
Dr. R. Jagadheesan,	Professor,	Dept. of Tamil,	Plot No.: 11, New Street, Extn.,	Senguttai, Katpadi, Vellore	
Dr. G. Gunasekar,	Assistant professor,	Dept. of Tamil,	Arignar Anna Government Arts College,	Villupuram – 605 602	
Dr. B. Thirugnanasambandham	Associate Professor,	Dept. of Tamil,	D.G. Govt.Arts College for Women,	Mayiladuthurai – 609 001	
Dr. S. Geetha Krishnan,	Associate Professor,	Dept. of English,	C. Kandaswami Naidu College for Women,	Cuddalore - 607 001	
Mr. V. R. Suresh Kumar,	Assistant Professor cum Head,	Dept. of English,	St.Josephs College of Arts and Science (Autonomous),	St.Josephs College Road,	Manjakuppam ,Cuddalore - 607 001
Dr. G. Sathya,	Assistant Professor,	Dept. of English,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Ms. K. Valarmathi,	Assistant professor,	Dept. of English,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore Dist	
Dr. R. Veena,	Associate Professor,	Dept. of English,	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai – 609001	
Ms. N. Seetha,	Assistant professor,	Dept. of English,	D.G. Government Arts College for Women,	Mayiladuthurai – 609001	
Ms. S. Pari,	Assistant Professor,	Dept. of English,	Periyar Arts College,	Cuddalore - 607 001	
Dr. Soumya Jose,	Assistant Professor & Head,	Dept. of English,	School of Humanities and Management,	National Institute of Technology,	Amaravathi , Andhra Pradesh

Staff Name	Designation	Department	College	Place	District
Dr. B. Kathiresan,	Professor & Head,	Dept. of English,	Thiruvalluvar University, Serkadu,	Vellore - 632115	
Dr. K. Padmanaban,	Assistant Professor,	English Section,	Faculty of Engineering & Technology,	Annamalai University	
Mr. N. S. Vijayakumar,	52/15, Mannargudi Street,		Chidambaram - 608 001.	No. 165, Broadway, Chennai	
Ms. M. Hannah Gladys,	Associate Professor & Head,	Dept. of English,	T.B.M.L. College,	Porayar – 609307	
Mr. K. P. Sureshkumar,	Associate professor,	Dept. of History,	ThiruKolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District	
Dr. T. Kamalakkannan,	Assistant Professor,	Dept. of History,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	
Dr. B. Karthikeyan	Assistant professor,	Dept. of History,	Arignar Anna Government Arts College	Villupuram - 605 602	
Dr. T. Sivakamasundari,	Assistant Professor,	Dept. of History,	Periyar Arts College,	Cuddalore - 607 001	
Dr. P. Raja,	Associate Professor,	Dept. of History,	D.G. Government Arts College for Women,	Mayiladuthurai – 609001	
Mr. M. Jeyaraj,	Assistant Professor,	Dept. of History,	St. Josephs College of Arts and Science (Autonomous),	St. Josephs College Road , Manjakuppam,	Cuddalore - 607 001
Dr. J. Amala Thanka Kumari,	Assistant Professor,	Dept. of History,	T.B.M.L. College,	Porayar – 609307	
Dr. S. Kanakarathinam,	Professor and Head,	Dept. of History,	University of Post Graduate College,	Kakatiya University Subedari,	Warangal - 506 009. Telanana
Dr. V. Deepthi,	Head of the Department,	Dept. of History,	Manonmaniam Sundaranar University,	Abishekapatti, Tirunelveli – 627012	
Dr. S. Uma,	Head of the Department,	Dept. of History,	C. Kandaswami Naidu College for Women (Autonomous),	Cuddalore	
Dr. A. Sivasamy,	Maha Siva Sukshma Nadi Reader,		No.18 Milladi Street,	Vaiteeswarankoil-609 117, Sirkali Taluk	
Dr. P. Jeyabalakrishnan	Associate Professor,	Dept. of History,	ThiruKolanjiappar Government Arts College,	Vridhachalam - 606 001	Cuddalore District
Mr. Ramakrishnan Santhi,	Associate Professor & Head,	Dept. of Economics	Periyar Arts College,	Cuddalore - 607 001	
Dr. A. William,	Head & Associate Professor,	Dept. of Economics	Government Arts and Science College,	Thiruchitrambalam Koot Road,	Vanur Taluk , Villupuram District – 605109
Dr. S. Shafina Banu,	Associate Professor,	Dept. of Economics	C. Kandaswami Naidu College for Women,	Cuddalore - 607 001	
Dr. Alice Mathai,	Asst. Professor cum Head,	Dept. of Economics	St. Josephs College of Arts and Science (Autonomous),	St. Josephs College Road,	Manjakuppam, Cuddalore - 607 001

Staff Name	Designation	Department	College	Place	District
Dr. P. Nalraj,	Associate Professor ,	Dept. of Economics ,	D.G. Government Arts College for Women,	Mayiladuthurai – 609001	
Dr. G. Sakthivel,	Assistant Professor,	Dept. of Economics ,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. S. Selvi,	Assistant Professor,	Dept. of Economics ,	A.V.C College,	Mayiladuthurai	
Dr. D. Janagam,	Associate Professor,	Dept. of Economics ,	Periyar University.	Salem 631011	
Dr. Manju Nair,	Associate Professor,	Dept. of Economics ,	Kerala University,	Thiruvannathapuram	
Dr. K. Dhamodaran,	Associate Professor,	School of Science & Humanities,	Central University of Tamilnadu,	Thirvarur – 610105	
Mr. Poullether.	Chief Zonal Officer, CASA.	NLC Capus, 3rd Floor.	No. 165, Broadway, Chennai – 600108.		
Dr. A. Navinkumar,	Assistant Professor,	Dept. of Economics ,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609107	
Dr. T. Jothiramalingam,	Asso. Professor and Head,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. S. Balamurugan,	Associate Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. N. Swaminathan,	Associate professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. K. KottaiRajan,	Associate Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. Subash Chandrabose. D,	Assistant Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. M. Jeyaprabha,	Assistant Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. S. Sugumar,	Assistant Professor,	Dept. of Public Administration	Periyar Arts College,	Cuddalore - 607 001	
Dr. N. K. Kumaresan Raja,	Professor,	Dept. of Politics & International Studies,	Pondicherry University,	Pondicherry - 605 014	
Dr. D. Ramakrishnan,	Professor & Head,	Dept. of Political Science,	Madurai Kamaraj University.		

Staff Name	Designation	Department	College	Place	District
Dr. R. Sivakumar,	Assistant Professor,	Dept. of Political Science,	Presidency College,	Chennai	
Mr. V.T.E. Thirunarayanan,	No,10, Thevengar Street,	Vadakkan andal-606 207,	Kalakurichi.		
The Professor & Head,	Dept. of Political Science & Public Admn,	Annamalai University,	Annamalainagar - 608 002.		
Dr. S. Sugumar,	Assistant Professor,	Dept. of Public Admn	Periyar Arts College,	Cuddalore - 607 001	
Dr. T. Jothiramalingam,	Associate Professor and Head,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. S. Balamurugan,	Associate Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. N. Swaminathan,	Associate professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. K. Kottai Rajan,	Associate Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. Subash Chandrabose. D,	Assistant Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. M. Jeyaprabha,	Assistant Professor,	Dept. of Political Science,	Periyar Arts College,	Cuddalore - 607 001	
Dr. Purushothaman,	Associate Professor & Head,	Dept. of Political Science,	Centre for South Asian Studies,	Pondicherry University-605 014	
Dr. R. Srinivasan,	Professor,	School of Social Sciences,	Institute of Distance Education,	University of Madras, Chennai	
Dr. T. Krishnakumar,	Associate Professor,	Dept. of Political Science,	Presidency College,	Chennai	
Mr. M. Arul,	Manager- HR,	Building No. 4, D, Block, No, 89,	ONT Road, Madhavaram,	Chennai - 600 110	
The Professor & Head,	Dept. of Political Science & Public Admn.	Annamalai University,	Annamalainagar - 608 002		
Dr. V. Usha,	Associate Professor,	Dept. of Commerce	Jawahar Science College,	Block - 14, Neyveli - 607 803	
Dr. S. Anuradha,	Principal,	Dept. of Commerce	Siddhar Sivagnaani Arts and Science College (Co-Ed.),	Bommayapalayam Village & Post,	Vanur Taluk - 605 104. Villupuram District,

Staff Name	Designation	Department	College	Place	District
Dr. C. Selvarani,	Assistant Professor,	Dept. of Commerce	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. S. Devasahayam,	Assistant Professor,	Dept. of Cooperation,	T.B.M.L. College,	Porayar – 609307	
Dr. J. Christopher Pushparaj,	Assistant Professor,	Dept. of Cooperation,	T.B.M.L. College,	Porayar – 609307	
Mr. R. Punniyaseelan,	Assistant Professor,	Dept. of Bank Management,	St.Josephs College of Arts and Science (Autonomous),	St.Josephs College Road,	Manjakuppam, Cuddalore - 607 001
Dr. R. Krishnaveni,	Assistant Professor,	Dept. of Bank Management,	St.Josephs College of Arts and Science (Autonomous),	St.Josephs College Road, Manjakuppam	Cuddalore - 607 001
Dr. P. Natarajan,	Professor of Commerce,	Dept. of Commerce	Pondicherry University,	Puducherry,	
Dr. R. Alamelumangai,	Professor,	Dept. of Bank Management,	Alagappa University,	Karaikudi. Sivagangai Dt.	
Mr. K. Mohanraj,	Senior Manager,	Canara Bank,	Thungavi Branch, Dharapuram Road,	Madathukulam Taluk.	Tirupur-Dt, Pin-642 203
Ms. S. Elanselvi,	Joint Registrar of Co-operative Societies,	Vasantharam Illam,	37, Vadakkiruppu,	Annamalainagar -608 002	
Dr. G. Ravi Selvam,	Associate Professor,	Dept. of Commerce	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai	
Dr. I. Savarimuthu,	Asso. Professor cum Head,	Dept. of Commerce	St.Josephs College of Arts and Science,	St.Josephs College Road,	Manjakuppam, Cuddalore - 607 001
Dr. G. Thamizhchelvan,	Assistant Professor,	Dept. of Commerce	Government Arts and Science College (Co-Ed)	Rishivandiyam, Sankarapuram Taluk,	Kallakurichi Dt
Dr. B. Manivannan,	Assistant Professor,	Dept. of Commerce	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. T.R. Anandhi,	Assistant Professor,	Dept. of Commerce	Theivanai Ammal College for Women,	Madras-Trichy Trunk Road, Villupuram - 605 602	
Dr. V. Ramadevi,	Asst. Professor,	Dept. of Commerce -Computer Applications,	Immaculate College for Women,	Pudupalayam, Cuddalore-607 001	
Ms. N. Chithra,	Assistant Professor,	Dept. of Commerce - omputer Applications,	Jawaharlal Nehru College for Women,	Pali Village, Ulundurpet Taluk	

Staff Name	Designation	Department	College	Place	District
Dr. P. Deepa	Assistant Professor & Head	Dept. of Corporate Secretaryship,	Immaculate College for Women,	Pudupalayam, Cuddalore-607 001	
Dr. S. Amilan,	Professor & Head,	Pondicherry University,	Karaikkal Campus, Karaikkal.		
Dr. SP. Mathiraj,	Professor,	Dept. of Corporate Secretaryship,	Alagappa University, Karaikudi.	Sivagangai Dt.	
Dr. J. Gayathri,	Associate Professor,	Dept. of Commerce and Financial Studies,	Bharathidasan University,	Tiruchirappalli – 620 024	
Mr. S. Guru C.A.,	Managing Partner Sankar,	and Guru Chartered Accountants,	64, North Car Street,	Chidambaram – 608 001	
The Professor & Head,	Department of Commerce,	Annamalai University,	Annamalainagar – 608002.		
Mr. Y. Tamazhian,	Assistant Professor & Head,	Dept. of Sociology & Social Work,	BWDA Arts & Science College,	Kolliyangunam , Mailam- 604 304,	Tindivanam, Villupuram District
Ms. B. Sofiya,	Assistant Professor & Head,	Dept. of Sociology & Social Work,	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai – 609001	
Mr. J. Durai Raj,	Assistant Professor cum Head,	Dept. of Sociology & Social Work,	St. Josephs College of Arts and Science (Autonomous),	Manjakuppam, Cuddalore - 607 001	
Ms. N. Nalini,	Assistant Professor,	Dept. of Sociology & Social Work,	Jawahar Science College,	Block - 14, Neyveli - 607 803	
Ms. S. Vanathi,	Assistant Professor,	Dept. of Sociology & Social Work,	St. Josephs College of Arts and Science (Autonomous),	Manjakuppam, Cuddalore - 607 001	
Ms. A. Jenifer Curie,	Assistant Professor,	Dept. of Sociology & Social Work,	Jawahar Science College,	Block - 14, Neyveli - 607 803	
Ms. M. Dhivya,	Assistant Professor,	Dept. of Sociology & Social Work,	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai – 609 001	
Dr. R. Nalini,	Professor,	Dept. of Social Work,	Pondicherry University.	91-413-2654-958, 9489145171	

Staff Name	Designation	Department	College	Place	District
Dr. R. Mangaleswaran,	Professor,	Dept. of Social Work,	Bharathidasan University.		
Mr. K. Abiraman,	Assistant Professor,	Dept. of Social Work,	Kasthuriba College for women.	Villianur, Puducherry	
Dr. V. Nadasabapathy ,	Secretary,	Centre for Rural Education and	Economic Development,	No.23, Aranganathan Nagar,	Near Chinna Market, Chidambaram-608 001
The Professor & Head,	Department of Sociology and Social Work,	Annamalai University,	Annamalainagar - 608 002		
Mr. Y. Tamazhian,	Assistant Professor & Head,	Dept. of Sociology & Social Work,	BWDA Arts & Science College,	Kolliyangunam, Mailam- 604 304,	Tindivanam, Villupuram District
Ms. B. Sofiya,	Assistant Professor & Head,	Dept. of Sociology & Social Work,	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai – 609001	
Mr. J. Durai Raj,	Assistant Professor cum Head,	Dept. of Sociology & Social Work,	St.Josephs College of Arts and Science (Autonomous),	Manjakuppam, Cuddalore - 607 001	
Ms. S. Vanathi,	Assistant Professor,	Dept. of Sociology & Social Work,	St.Josephs College of Arts and Science (Autonomous),	St.Josephs College Road,	Manjakuppam, Cuddalore - 607 001
Ms. M. Dhivya,	Assistant Professor,	Dept. of Sociology & Social Work,	DharmapuramAdhinam Arts College,	Dharmapuram, Mayiladuthurai – 609001	
Mr. R. Mahendran	Assistant Professor,	Dept. of Sociology & Social Work,	Dharmapuram Adhinam Arts College,	Mayiladuthurai - 609 001	
Dr. R. Nalini,	Professor,	Dept. of Social Work,	Pondicherry University.		
Dr. R. Mangaleswaran,	Professor,	Dept. of Social Work,	Bharathidasan University.		
Mr. K. Abiraman,	Assistant Professor,	Dept. of Social Work,	Kasthuriba College for women.	Villianur, Puducherry	
Dr. V. Nadasabapathy ,	Secretary,	Centre for Rural Education and	Economic Development,	No.23, Aranganathan Nagar,	Near Chinna Market, Chidambaram-608 001
The Professor & Head,	Department of Sociology and Social Work,	Annamalai University,	Annamalainagar - 608 002		

Staff Name	Designation	Department	College	Place	District
Dr. G. Suganthi,	Assistant Professor,	Dept. of Business Administration	ThiruKolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District.	
Dr. M. Sivakumar,	Principal,	Dept. of Business Administration	Sree Arumugham Arts and Science College,	Rajanagar, Vaithiyanathapuram,	Tholudur - 606 303, Cuddalore District
Mr. M. L. Nazeer Khan,	Assistant Professor & Head,	Dept. of Business Administration	SIGA College of Management and Computer Science ,	Kappiyampuliyur, Villupuram – 605 601	
Dr. V. S. Pandian,	Assistant Professor,	Dept. of Business Administration	Periyar Arts College,	Cuddalore 607 001	
Dr. R. Rajendran,	Assistant Professor,	Dept. of Business Administration	PonmanaSemmal PuratchiThalaivar	MGR Government Arts & Science College	Sirkali - 609108, Mayiladuthurai District
Dr. G. Tamizharasi,	Assistant Professor,	Government Arts College,	C. Mutlur,	Chidambaram – 608 102	
Ms. G. Thilaga,	Assistant Professor,	Dept. of Business Administration	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai – 609 001	
Dr. Santhosh P.Thampi,	Professor,	School of Management and Business Studies,	Mahatma Gandhi University,	Priyadarsini Hills Post, Kottayam, Kerala – 686560	
Dr. M. Babu,	Associate Professor,	Dept. of Business Administration,	Bharathidasan School of Management,	Bharathidasan University, Tiruchirappalli - 620024	
Mr. RM. Swetha Kumar,	Saradharam Group of Companies,	Dept. of Business Administration	44,45 Theradi Pillayarkoil Street , Chidambaram.		
Mr. S. Narashiman,	Senior Consultant,	Dept. of Business Administration	Co-federation of Indian Industry Institute of Quality,	The K.N. Shenoy Centre, Bharat Mgara 2nd Stage	Magedi Main Road, Vishwaneedam – PO, Bangalore
Dr. K. Ramesh,	Professor of Management Studies,	Dept. of Business Administration	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai – 609001	
Thiru. D.Thirumaran,	Assistant Professor,	Dept. of Defence & Strategic Studies,	Voorhees College,	Vellore – 632 001	

Staff Name	Designation	Department	College	Place	District
Thiru. Gowtham Raja Sathish,	Assistant Professor,	Dept. of Defence & Strategic Studies,	Voorhees College,	Vellore – 632 001	
Dr. E.Prabhakaran,	Assistant Professor,	Dept. of Defence & Strategic Studies,	University of Madras,	Chennai – 600 005	
Dr. M.Venkataraman ,	Assistant Professor,	Dept. of Defence & Strategic Studies,	University of Madras,	Chennai – 600 005	
Dr. Udhayakumar,	Assistant Professor,	Dept. of Defence & Strategic Studies,	Gurunanak College,	Velacherry, Chennai – 600 042	
Mr. T. Henson,	Assistant Professor,	Dept. of Mathematics,	St.Josephs College of Arts and Science (Autonomous,)	St.Josephs College Road, Manjakuppam	Cuddalore - 607 001
Dr. G. Rajasekar,	Associate Professor,	Dept. of Mathematics,	Jawahar Science College,	Block - 14, Neyveli - 607 803	
Dr. S. Senthilkumar,	Assistant Professor,	Dept. of Mathematics,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai – 609 305	
Dr. R. Indira,	Associate Professor,	Dept. of Mathematics,	ThiruKolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District	
Dr. S. Meena,	Associate Professor,	Dept. of Mathematics,	Government Arts College,	C.Mutlur, Chidambaram - 608 102	
Dr. B. Boomadevi,	Associate Professor,	Dept. of Mathematics,	Rajeswari College of Arts and Science for Women,	Bommayapalayam-605104	
Dr. K. Uma,	Assistant Professor,	Dept. of Mathematics,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609107	
Dr. A. Josesh Kennedy,	Associate Professor,	Dept. of Mathematics,	Pondicherry University,	Puducherry – 605 014	
Dr. A. Tamilselvan,	Professor and Head, Chair,	School of Mathematical Sciences,	Bharathidasan University,	Tiruchairappalli – 620 024	
Dr. D. Rajan	Associate Professor,	Dept. of Mathematics,	T.B.M.L. College,	Poraiyar - 609 307	
Ms. S. Ramalakshmi,	Assistant Professor,	Dept. of Statistics,	SIGA College of Management and Computer Science,	Kappiyampuliyyur, Villupuram – 605 601	
Dr. R. Vanimalini,	Assistant Professor and Head,	Dept. of Statistics,	Government Arts College,	C.Mutlur, Chidambaram - 608 102	
Dr. S. Eakambaram,	Assistant Professor,	Dept. of Statistics,	Periyar Arts College,	Cuddalore - 607 001	

Staff Name	Designation	Department	College	Place	District
Dr. M. Vijayasankar,	Assistant Professor,	Dept. of Statistics,	St.Josephs College of Arts and Science (Autonomous),	Manjakuppam,	Cuddalore - 607 001
Mr. G. Sathyamurthy,	Assistant professor,	Dept. of Statistics,	Sri Vinayaga College of Arts and Science,	Ulundurpet - 606 107	
Dr. R. Shunmugathai,	Assistant Professor,	Dept. of Statistics,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. M. Sakthi,	Assistant Professor,	Dept. of Statistics,	Government Arts and Science College (Co-Ed),	Rishivandiyam, Sankarapuram Taluk,	Kallakurichi District
Dr. C. Kiruthika,	Professor and Head,	Dept. of Statistics,	Pondicherry University,	Pondicherry	
Dr. R. Muthukrishnan,	Professor,	Dept. of Statistics,	Bharathiar University,	Coimbatore	
Dr. K. Annadurai,	Deputy Superintendent of Police,		DSP Office, Cuddalore.		
Thiru. M. Rajasekaran,	32B, Bharathi Street,	Behind SPMM hospital,	Ammamet, Salem – 636003.	(Surya Cones - Mfrs of fine quality paper cone)	
Dr. N. Paranjothi,	Assistant Professor,	Dept. of Statistics,	Periyar Arts College,	Cuddalore - 607 001	
Dr. J. Arokiyasamy,	Assistant Professor,	Dept. of Physics,	Periyar Arts College,	Cuddalore - 607 001	
Dr .I. Joseph Panneer Doss,	Assistant Professor,	Dept. of Physics,	T.B.M.L. College,	Porayar – 609307	
Dr. R. Ida Malalarselvi,	Assistant Professor ,	Dept. of Physics,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Mr. K. Singaravelan,	Assistant Professor,	Dept. of Physics,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai – 609 305	
Dr. S. Aravazhi,	Assistant Professor,	Dept. of Physics,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. Vijayalakshmi Sanyal,	Assistant Professor,	Dept. of Physics,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	
Dr. T. Mohamed Ali,	Assistant Professor,	Dept. of Physics,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609107	
Dr. P. Thangadurai,	Assistant Professor,	Centre for Nanoscience and Tech.,	Pondicherry University,	RV Nagar, Kalapetpoo,	Puducherry – 605 014
Dr. G. Velraj,	Associate Professor,	Dept. of Physics,	Anna University, Chennai.		
Dr. K. Chinnaiyan,	Retd. Head,	Dept. of Physics,	Muthiah polytechnic College,	Annamalainagar	
Dr. K. Vaithilingam,	DGM,	Geophysics (Wells),	178/32, Malligai Street,	Poompolil Nagar, Avadi, Chennai – 600 062	
Dr. S. Johnson Jeyakumar,	Associate Professor ,	Dept. of Physics,	T.B.M.L. College,	Porayar – 609 307	
Dr. B. Sharmila Indirani,	Associate Professor,	Dept. of Chemistry,	Periyar Arts College,	Cuddalore - 607 001	

Staff Name	Designation	Department	College	Place	District
Dr. S. Arivoli,	Professor & Principal,	Dept. of Chemistry,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609 107	
Dr. M. Tamilselvi,	Assistant Professor,	Dept. of Chemistry,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001	
Dr. C. Anbuselvan,	Associate Professor,	Dept. of Chemistry,	Government Arts College,	C.Mutlur, Chidambaram - 608 102	
Dr. P. Anbusrinivasan,	Assistant Professor,	Dept. of Chemistry,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai - 609 305	
Dr. B. Kavitha,	Assistant Professor,	Dept. of Chemistry,	T.B.M.L. College,	Porayar – 609 307,	
Dr. K. S. Satheesh Kumar,	Associate Professor,	Dept. of Chemistry,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. T. Kaliyappan,	Professor,	Dept. of Chemistry,	Pondicherry Engineering College [PEC],	Pondicherry	
Dr. R. Ragel Mabel Saroja,	Associate Professor,	Dept. of Chemistry,	Scott Christian College (Autonomous),	Nagercoil- 629 003	
Dr. N. Radha,	Associate Professor,	Dept. of Chemistry,	Alagappa Arts College,	Karaikudi,	Sivagangai District
Dr. K. Neelakandan,	Vice President - API, R & D,	CAPLIN POINT Laboratories Limited.,	Ashvich Tower, 3rd floor,	No. 3, Developed Plots Industrial Estate,	Perungudi, Chennai – 600 096
Dr. S.Darlin Quine,	Assistant Professor,	Dept. of Chemistry,	Government Arts College	C.Mutlur, Chidambaram - 608 102	
Dr. R. Rajendran,	Associate Professor,	Dept. of Botany,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District	
Dr. M. Nagarajan ,	Assistant Professor,	Dept. of Botany,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai – 609 305	
Dr. S. Balamurugan,	Associate Professor,	Dept. of Botany,	Periyar Arts College,	Cuddalore - 607 001	
Dr. R. Gopi,	Associate Professor,	Dept. of Botany,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	
Ms. T. Vasanthi,	Associate Professor,	Dept. of Botany,	C. Kandaswami Naidu College for Women	Cuddalore - 607 001	
Dr. M. Gomathinayagam ,	Associate Professor,	Dept. of Botany,	Government Arts College	C.Mutlur. Chidambaram - 608 102	
Dr. N. Nandhini,	Professor & Chairman,	Dept.of Ecology & Environmental Sciences,	Bangalore University,	Jnana Bharathi Campus, Bangalore- 560 056	
Dr. T. Muthukumar,	Associate Professor,	Dept. of Botany,	Bharathiyar University,	Coimbatore- 641046	
Dr. S.P. Anand,	Assistant Professor,	Dept. of Botany,	National College,	Tiruchirapalli- 620 001	

Staff Name	Designation	Department	College	Place	District
Dr. Gunasekar Muthusamy,	Chief Executive Officer,	Aromix Food & Flavor Technologies,	2 &3, Pearl garden, Velsamy Nagar,	Keelkatalai, Chennai- 600 117	
Dr. K. Annamalai,	Professor,	Dept. of Botany,	ThiruKolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District	
Dr. A. Subramanian,	Professor,	Dept. of Zoology,	Annamalai University,		
Dr. C. Elanchezhian,	Professor,	Dept. of Zoology,	Annamalai University,		
Dr. N. Shakila,	Associate Professor,	Environmental Management,	Jawahar Science College,	Block – 14, Neyveli - 607 803	
Dr. P. Premalatha,	Associate Professor,	Environmental Management,	Jawahar Science College,	Block – 14, Neyveli - 607 803	
Dr. M. Baskaran,	Associate Professor,	P.G.and Research Dept. of Zoology & Wildlife Biology,	A.V.C.College (Autonomous),	Mannampandal, Mayiladuthurai- 609 305	
Dr. J. Gokulakrishnan,	Assistant Professor,	Dept. of Zoology,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609 107	
Dr. T. Ganesh Kumar,	Assistant Professor,	Environmental Management,	St.Josephs College of Arts and Science (Autonomous),	St.Josephs College Road,	Manjakuppam, Cuddalore - 607 001
Dr. Suresh Reddy,	Professor,	Dept. of Chemistry,	S.V.U.College of Sciences,	Sri Venkateshwara University, Tirupati, A.P.	
Dr. R. Ragel Mabel Saroja,	Associate Professor,	Dept. of Chemistry,	Scott Christian College(Autonomous),	Nagercoil- 629 003.[Affiliated to MSU], Tirunelveli	
Dr. N. Radha,	Associate Professor,	Dept. of Chemistry,	Alagappa Arts College, Karaikud,	Sivagangai Dt.	
Dr. K. Neelakandan,	Vice President - API, R& D ,	Caplin Point Laboratories Limited.,	Ashvich Tower, 3rd floor,	No. 3, Developed Plots Industrial Estate,	Perungudi, Chennai – 600 096
The Professor & Head,	Dept. of Zoology,	Annamalai University,	Annamalainagar.		
Ms. S. Muthalagi,	Assistant Professor,	Dept. of Zoology,	ThiruKolanjiappar Government Arts College,	Vridhachalam - 606 001,	Cuddalore District
Ms. Brintha,	Principal,	Dept. of Zoology,	Theivanai Ammal College for Women,	Madras-Trichy Trunk Road,	Villupuram - 605 602

Staff Name	Designation	Department	College	Place	District
Dr. A. Sankari,	Assistant Professor,	P.G.and Research Dept. of Zoology & Wildlife,	Biology,A.V.C.College (Autonomous)	Mannampandal, Mayiladuthurai-609 305	
Dr. V. Vanitha,	Assistant Professor,	Dept. of Zoology,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Dr. M. Nalini,	Assistant Professor,	P.G.and Research Dept. of Zoology & Wildlife,	Poompuhar College (Autonomous),	Melaiyur 609 107, Sirkali Taluk,	Nagapattinam District.
Dr. P. Thenmozhi,	Assistant Professor cum Head,	Dept. of Zoology,	St.Josephs College of Arts and Science,	St.Josephs College Road, Manjakuppam-607 001	
Dr. V. Rajathi,	Assistant Professor& Head,	PG & Research Dept. of Zoology,	Government Arts College,	C.Mutlur, Chidambaram.	
Dr. T.V. Jayakrishnan,	Associate Professor,	Dept. of Zoology,	Government Brennen College,	Dharmadam, Thalassery,	Kannur District, Kerala – 670 106
Dr. M. Chandran,	Professor,	Dept. of Zoology,	Thiruvalluvar University,	Serkadu, Vellore -632 115	
Dr. N. Settu,	Associate Professor,	PG & Research Dept. of Zoology,	Pachiyappa's College,	Chennai – 600 030	
Dr. V. Nadasabapathy,	Secretary,	Centre for Rural Education and Economic Development,	No.23,Aranganathan Nagar,Near Chinna Market,	Chidambaram-608 001	
Dr. R. Nagarajan,	Professor & Principal,	P.G.and Research Dept. of Zoology & Wildlife Biology,	A.V.C.College (Autonomous),	Mannampandal	Mayiladuthurai- 609 305
Dr. R.S. Kumar	Professor & Head,	Dept. of Earth Sciences,	Annamalai University,	Annamalainagar	
Dr. M.V. Mukesh,	Associate Professor,	Dept. of Earth Sciences,	Annamalai University,	Annamalainagar	
Dr. R. Manivannan,	Assistant Professor ,	Dept. of Geology ,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	
Dr. S. Kumaravel,	Assistant Professor	Dept. of Geology,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	

Staff Name	Designation	Department	College	Place	District
Ms. P. Poongothai,	Assistant Professor,	Dept. of Earth Science,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	
Dr. U. Suresh ,	Associate Professor,	Dept. of Geology ,	Sri Venkateswara University.	Tirupathi - 517502	
Dr. K. Palanivel,	Professor & Chair of Earth Sciences,	Centre for Remote Sensing,	Khajamalai Campus,	Bharathidasan University.	Trichy 620 023
Dr. R. Sakthivel	Assistant Professor & Head	Dept. of Geology	Jawahar Science College,	Neyveli	
Dr. K. Vijayaragavan,	Assistant Director,	Dept. of Geology and Mining,	Collectorate,		Pudukottai District
Dr. R. Malathi,	Assistant Professor and Principal,	Dept. of Biochemistry,	Shree Raghavendra Arts and Science College,	Keezhamoongiladi, Chidambaram - 608 102,	Cuddalore Dt.
Dr. S. Celine Hildamary,	Assistant Professor,	Dept. of Biochemistry,	St.Josephs College of Arts and Science (Autonomous)	St.Josephs College Road,	Manjakuppam-607 001
Ms. B. Sridevi,	Assistant Professor,	Dept. of Biochemistry,	Theivanai Ammal College for Women(Autonomous)	Madras-Trichy Trunk Road ,	Villupuram - 605 602
Mr. A. Lawrance,	Assistant Professor,	Dept. of Biochemistry,	St.Josephs College of Arts and Science (Autonomous)	St.Josephs College Road,	Manjakuppam, 607 001
Dr. Sugantha Saul,	Assistant Professor,	Dept. of Biochemistry,	T.B.M.L. College,	Porayar – 609 307.	
Ms. G. Kanimozhi,	Assistant Professor,	Dept. of Biochemistry,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Dr. B. Deepa	Assistant professor,	Dept. of Biochemistry,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Dr. R. Rukkumani,	Associate Professor,	Dept. of Biochemistry and Molecular Biology,	Pondicherry University ,	Puducherry	
Dr. V. Manju,	Assistant Professor,	Dept. of Biochemistry,	Periyar University,	Salem - 636 011	
Dr. M. Jeyaraj,	Assistant Professor and Head	PG & Research Dept. of Biochemistry,	Govt. Arts College (Autonomous for Men),		Kumbakonam – 612 001
Dr. A. Malarvizhi,	Assistant Professor and HOD,	Dept. of Biochemistry,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	

Staff Name	Designation	Department	College	Place	District
Dr. V.Balamurugan	Head & Assistant professor	Dept. of Biotechnology	Sri Vinayaga College of Arts and Science	Ulundurpet - 606 107	
Ms. T.Akilandeswari	Assistant Professor	Dept. of Biotechnology	A.V.C. College (Autonomous),	Mannampandal	Mayiladuthurai – 609 305
Ms. A. Vidhya	Assistant Professor	Dept. of Biotechnology	A.V.C. College (Autonomous),	Mannampandal	Mayiladuthurai – 609 305
Dr. K.Gandhimaniyan	Assistant Professor	Dept. of Biotechnology	Sri Vinayaga College of Arts and Science	Ulundurpet - 606 107	
Dr. G.Ambedkar	Assistant Professor	Dept. of Biotechnology	Sri Vinayaga College of Arts and Science	Ulundurpet - 606 107	
Dr. A.Sabaridasan	Assistant Professor	Dept. of Biotechnology	Sri Vinayaga College of Arts and Science	Ulundurpet - 606 107	
Dr. C.Thirunavukkarsu	Associate Professor	Dept. of Biochemistry and Molecular Biology	Pondicherry University, Puducherry		
Dr. S. Karuthapandian	Professor and Head	Dept. of Biotechnology	Alagappa University	Karaikudi – 630 003	
Dr. J.Manivannan	Assistant Professor	Dept. of Environmental Biotechnology	Bharathiar University		
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Dr. A. Balasubramaniam	Associate Professor & Vice-Principal,	Dept. of Microbiology	Thiruvalluvar Arts Science College,	Kurinjpadi	
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Dr. V.Arun Prasath	Assistant Professor	Dept. of Microbiology	A.V.C. College (Autonomous)		

Staff Name	Designation	Department	College	Place	District
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Dr. B. Shinee Ramya	Assistant Professor	Dept. of Microbiology	Raghavendra Arts and Science College	Keezhamoongiladi, Chidambaram - 608 001	
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Mr. R. Harisaranraj	Head	Research and Development	Southern Bio Products	Sharjapur, Bangaluru Rural	Karnataka
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Mr. S. Madhanmohan	Assistant Professor	Dept. of Computer Applications	Arignar Anna Government Arts College	Villupuram - 605 602	
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Dr. M. Nandhini	Associate Professor	Dept. of Computer Science	Pondicherry University	Puducherry - 14	

Staff Name	Designation	Department	College	Place	District
Dr. R. Balasubramanian	Professor	Dept. of Computer Science & Engineering	Manonmaniam Sundaranar University	Tirunelveli	
Dr.Sahaaya Arul Mary	Professor & Head	Dept. of Computer Science & Engineering	Saranathan College of Engineering	Trichy - 620 012	
Mr. Sathyan Sivaprakasam	CEO & MD, Mitosis Technologies	Blockchain Development Services	Selaiyur	East Tamabaram	Chennai
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Ms. M. Leenus,	Assistant Professor,	Dept. of Computer Science,	Periyar Arts College,	Cuddalore - 607 001	
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Dr. B.V. Sumana,	Associate Professor,	Dept. of Computer Science,	Vijaya College – Govt. Aided,	Bangalore University, Jayanagar, Bangalore	
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Staff Name	Designation	Department	College	Place	District
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Dr. S.T. Sankar,	Assistant Professor,	Dept. of Visual Communication,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai	
Ms. J. Brindha,	Assistant Professor,	Dept. of Visual Communication,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai	
Mr. R.M. Sundarajan ,	Assistant Professor,	Dept. of Visual Communication,	A.V.C. College (Autonomous),		
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Mr. B. Prakash,	Assistant Professor,	Dept. of Visual Communication,	Saraswathy College of Arts and Science Konerikuppam,	Olakur, Thindivanam – 604 307. Villupuram	
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Professor & Head,	Department of Computer Science,	Annamalai University,	Annamalainagar – 608 002.	Annamalainagar – 608 002	
Dr. K.Govind,	Associate Professor,	Dept. of Psychology,	Annamalai University,	Annamalainagar – 608 002	

Staff Name	Designation	Department	College	Place	District
Dr. K.Nagalakshmi,	Associate Professor,	Dept. of Psychology,	Annamalai University,	Annamalainagar – 608 002	
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Dr.(Mrs.) B.Loganayaki,	Asst.Professor (SS),	Dept. of Resource Management,		Avinashilingam Institute for	Home Science and Higher Education, for Women, Coimbatore- 641 043
Dr.(Mrs) D.Sumathi	Asst.Professor (SS),	Dept. of Resource Management,	Avinashilingam Institute for Home Science and Higher Education for Women,	Coimbatore- 641043	
Dr.(Mrs) V.S Rekha	Asst.Professor ,	Dept. of Home Science,	Avvaiyar Govt College for Women,	Karaikal,	
Dr. V. Meena,	Head & Associate Professor,	Dept. of Home Science – Interior, Design & Décor,	Sri Kanyaka Parameswari Arts and Science College for Women,	Chennai.	

Staff Name	Designation	Department	College	Place	District
Ms. Kalavathi	Lecturer in Nutrition, Food Service and Dietetics,				
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Dr. D.J.Veeramani,	Lecturer in Nutrition and Dietetics,		Rani Meyyammai College of Nursing,	Annamalai University	
Dr. R.Kalai,	Lecturer in Nutrition,	Rani Meyyammai College of Nursing,	Annamalai University.		
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Staff Name	Designation	Department	College	Place	District
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Dr. B.Thirugnanasambandam,	Associate Professor,	Dept. of Tamil,	D.G. Government Arts College for Women,	Mayiladuthurai - 609 001	
Dr. Siva.Athirai,	Associate Professor & Head,	Dept. of Tamil,	Dharmapuram Adhinam Arts College,	Dharmapuram, Mayiladuthurai - 609 001	
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Dr. S. SENTHIL VELAN,	Professor & Head,	Dept. of PhysicalEd ucation,	Annamalai University,	Annamalainagar	
Dr. S. VEERAMANI,	Associated Professor,	Govt. Arts College,	Kuthalam ,	Mayiladuthurai	
Dr. T. BANUPRIYA,	Assistant Professor,	D.G. Dharmamb al College for women,	Mayiladuthurai,		
Dr. R. SARAVANAN,	Assistant Professor,	M.D.P M.G.R. Govt. Arts & Science College,	Kattumannarkovil,		
Dr. P. JOTHI PRIYA,	Physical Director,	Arignar Anna Govt. Arts College,	Villupuram,		
Dr. T. NARAYANASAM Y,	Assistant Professor,	Govt. Arts College,	C.Mutulur,		
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Dr. P. SIVARAMAN,	Assistant Professor,	Thiru A. Govidasa my Arts & Science College,	Tindivanam,		
Dr. A.S. NAGESWARAN,	Associate Professor,	The H.H. Raja's College,	Pudukottai,		
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Mr. G. RAJAMANICKA M,	D.I.P.E Cuddalore,	CEO Office Campus,	Manjakkupam,	Cuddalore District	
Dr. M. S. MUTHURAMALI NGAM,	Principal,	A.V.V.M Sri Pushpam College,	Poondi,	Thanjavur	
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Dr. V.Vasikar,	Assistant Professor,	Dept. of Business Administration,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002	
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Dr. J.Jayavel,	Assistant Professor,	Dept. of Business Administration,	D.G. Government Arts College for Women,	Mayiladuthurai – 609001	

Staff Name	Designation	Department	College	Place	District
Dr. V. Sumathy,	Assistant Professor,	Dept. of Business Administration,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District	
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Dr. R. Venkatesakumar,	Professor, School of Management,	Dept. of Management Studies,	Pondicherry University,	Puducherry - 605014	
Dr. P. Sridevi,	Associate Professor,	Dept. of Management Studies,	National Institute of Technology,	Tiruchirappalli- 620015	
Dr. S. Mahalingam,	Professor,	Bharathiya School of Management	Coimbatore.		
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The Professor & Head,	Department of Business Administration,	Annamalai University,	Annamalainagar - 608 002.	Annamalainagar - 608002	
Dr. L.Henry,	Associate Professor,	PG Dept. of Mathematics,	Periyar Arts College, Cuddalore - 607 001.		
Dr. D.Rajan,	Associate Professor,	Dept. of Mathematics,	T.B.M.L. College, Porayar - 609307.		
Dr. R.Helen,	Assistant Professor,	Dept. of Mathematics,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur - 609107	
Dr. A.Yamuna,	Assistant Professor,	Dept. of Mathematics,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai - 609305	
Dr. J.John Arockiaraj,	Assistant Professor,	Dept. of Mathematics,	St. Joseph's College of Arts & Science (Autonomous),	Manjakuppam, Cuddalore - 607 001	
Dr. K. Chitra	Assistant Professor,	Dept. of Mathematics,	Govt Arts and Science College,	Kaniyamur, Kallakurichi- 606201	
Ms. N.Buveneswari,	Assistant Professor,	Dept. of Mathematics,	SIGA College of Management and Computer Science,	Kappiyampuliyur, Villupuram - 605 601	
Dr. D.T.Duraivel,	Professor,	Dept. of Mathematics,	Pondicherry University,		
Dr. S.Saravanan,	Associate Professor,	Dept. of Mathematics,	Bharathiar University,	Coimbatore - 641 046	

Staff Name	Designation	Department	College	Place	District
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The Professor and Head,	Department of Mathematics,	Annamalai University,	Annamalainagar – 608 002.		
Dr. N. Paranjothi,	Assistant Professor,	Dept. of Statistics,	Periyar Arts College, Cuddalore - 607 001.		
Dr. Mercy Anthony,	Assistant Professor cum Head,	Dept. of Statistics,	Department of Statistics,	St.Josephs College of Arts and Science (Autonomous),	St.Josephs College Road, Manjakuppam, Cuddalore - 607 001
Dr. S. Sachithanantham	Assistant Professor,	Dept. of Statistics,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. S. Poornima,	Associate Professor & Head,	Dept. of Statistics,	Krishnasamy College of Science,	Arts and Management for Women,Nellikuppam High Road,	S.Kumarapuram, Cuddalore - 607 109
Dr. A. Loganathan,	Head and Assistant Professor,	Dept. of Statistics,	Tirukkoilur College of Arts and Science,	132, Asanur Road, Tirukkoilur - 605 757	
Dr. N. Vijayasankar,	Assistant professor,	Dept. of Statistics,	Government Arts College, C.Mutlur,	Chidambaram - 608 102	
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Dr. B. Sarojamma,	Associate Professor,	Dept. of Statistics,	Sri Venkateswara University, Tirupati - 517502		
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Dr. K.Kanagasabapathy,	Associate Professor,	Dept. of Physics,	Arignar Anna Government Arts College,	Villupuram - 605 602	

Staff Name	Designation	Department	College	Place	District
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Dr. V Malathy	Assistant Professor,	Dept. of Physics,	Department of Physics,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002
Dr. P. Rajesh,	Assistant Professor,	Dept. of Physics,	Poompuhar College (Autonomous),	Poompuhar,	Melaiyur – 609 107
Dr. B.Deva Prasad Raju,	Professor,	Dept. of Physics,	Sri Venkateshwara University,	Tirupathi	
Dr. K.Sankaranarayanan,	Professor,	Dept. of Physics,	Alagappa University,	Karaikudi – 630 003	
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Mr. A.Amalorpavados,	Assistant Professor,	Dept. of Chemistry,	St.Josephs College of Arts and Science (Autonomous),	Manjakuppam, Cuddalore - 607 001	
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Dr. J.Samu Solomon,	Assistant Professor,	Dept. of Chemistry,	Department of Chemistry,	T.B.M.L. College, Porayar – 609 307	
Dr. A. Kuraitheertha Kumaran,	Assistant Professor,	Dept. of Chemistry,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District.	
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Staff Name	Designation	Department	College	Place	District
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Dr. T.M.Sathees Kannan,	Assistant Professor,	Dept. of Botany,	Department of Botany, A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai	
Dr.S.Dhanam,	Assistant professor,	Dept. of Botany,	Department of Botany,	Arignar Anna Government Arts College,	Villupuram - 605 602
Dr. R.Desingh,	Assistant Professor,	Dept. of Botany,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002.	
Dr. B.Saminathan,	Assistant Professor,	Dept. of Botany,	Department of Botany,	Arignar Anna Government Arts College,	Villupuram - 605 602
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Dr. C. Rajasekaran,	Professor,	Dept. of Botany,	School of Biosciences and Technology,	VIT University, Vellore – 632 014.	
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Dr. S.Ravichandran,	Associate Professor,	Dept. of Zoology,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Mr. T.Vivekananthan	Associate Professor	Dept. of Zoology	ThiruKolanjiappar Government Arts College	Vridhachalam - 606 001, Cuddalore District	
Dr. M.Muniyan,	Associate Professor,	Dept. of Zoology,	Periyar Arts College, Cuddalore - 607 001.		
K.Parthasarathi,	Associate Professor,	Dept. of Zoology,	Arignar Anna Government Arts College,	Villupuram - 605 602	
Dr. M. Bharathi,	Assistant Professor,	Dept. of Zoology,	T.B.M.L. College,	Porayar – 609 307	

Staff Name	Designation	Department	College	Place	District
Dr. J.Gokulakrishnan ,	Assistant Professor & Head,	Dept. of Zoology,	PG & Research Department of Zoology,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609 107
Dr. V.Salom Gnana Thannga,	Professor & Head,	Dept. of Zoology,	Dept. Of Environmental Studies,	Kerala University,	kariyavattam -Pincode – 695 581,Thiruvanaathapuram, Kerala
Dr. P.Saravanabhavan,	Professor, Dept. of Zoology,	Dept. of Zoology,	Barathiyar University,	Coimbatore - 641 046	
Mr. R.Gajapathy,	District Malarial Officer,	Dept. of Zoology,	Deputy Director of Health Services,	Cuddalore	
Dr. GodfredPonraj,	Chief General Manager – Marketing,	Dept. of Zoology,	TIL Biosciences,	The Animal Health Division,	Jhaver center, 71 Marshalls Road, Chennai – 600 008
The Professor and Head,	Dept. of Zoology,	Annamalai University,	Annamalai Nagar- 608 002.		
Dr. A.Malarvizhi,	Assistant Professor and HOD,	Dept. of Biochemistry,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Dr. R. Subashini,	Assistant Professor,	Dept. of Biochemistry,	D.G. Government Arts College for Women,	Mayiladuthurai – 609 001	
Dr. V.Ramnath,	Associate Professor and Principal,	Dept. of Biochemistry,	Dept. of Biochemistry,	Thiruvalluvar Arts and Science College,	Kurinipadi - 607 302, Cuddalore District
Dr. J.Kalaimathi,	Assistant Professor,	Dept. of Biochemistry,	Theivanai Ammal College for Women(Autonomous),	Madras-Trichy Trunk Road, Villupuram – 605 205	
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Mrs. G. Malarvizhi,	Assistant Professor,	Dept. of Biochemistry,	Indira Gandhi Jayanthi Womens College,	Krishnaveni Nagar, Kilgudalore, Melpettai Post	Tindivanam Taluk - 604 307, Villupuram District.
Dr. Chippada Apparao,	Professor,	Dept. of Biochemistry,	Sri Venkateswara University,	Tirupati – 517502, Andhra Pradesh	

Staff Name	Designation	Department	College	Place	District
Dr. S.Suja,	Professor and Head,	Dept. of Biochemistry,	Dept. of Biochemistry,	Bharathiar University, Coimbatore	
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The Professor & Head,	Dept. of Biochemistry and Biotechnology,	Annamalai University,	Annamalainagar – 608 002.		
Mr. M. Muthamizharasan,	Associate Professor & Head,	Dept. of Computer Science,	A.V.C. College (Autonomous,)	Mannampandal, Mayiladuthurai – 609305	
Dr. M.Arumai Selvam,	Associate Professor, Principal & Head,	Dept. of Computer Science,	St.Josephs College of Arts and Science (Autonomous)	St.Josephs College Road Manjakuppam, Cuddalore - 607 001	
Mr.K.Chinnaiyah,	Assistant Professor & Head,	Dept. of Computer Science,	T.B.M.L. College, Porayar– 609 307.		
Mr. R.Bhuvaneswari,	Assistant Professor,	Dept. of Computer Science,	Periyar Arts College, Cuddalore - 607 001.		
Dr. R.Manavalan,	Head & Assistant Professor,	Dept. of Computer Science,	Government Arts and Science College,	Thiruchitrambalam Koot Road,	Vanur Taluk. Villupuram District – 605 109
Dr. C.Suba,	Principal,	Dept. of Computer Science,	Thatchur, Kallakurichi - 606 202.		
Ms. T. Bharathi,	Assistant Professor,	Dept. of Computer Science,	Arignar Anna Govt. Arts College,	Vizhupuram - 605 602	
Dr. R. Manoharan,	Professor,	Dept. of Computer Science & Engineering Puducherry,	Technological University, Puducherry.		
Dr. V. Balamurugan,	Professor,	Dept. of Computer Science & Engineering,	Manonmaiam Sundarnar University,	Tirunelveli- 12	

Staff Name	Designation	Department	College	Place	District
Dr. S. Ganesh Kumar,	Associate Professor & Director of Block Chain Technology Services,	Dept. of Data Science &	SRM Institute of Science & Technology,	Business Systems School of Computing,	Kattakulathur – 603203, Tamilnadu
Dr. Vijayalakshmi Stephen,	CEO,	Hi Tech Solutions Pvt. Ltd.,	Madurai, Tamilnadu.		
The Professor and Head,	Dept. of Computer and Information Science,	Annamalai University,	Annamalainagar – 608 002.		
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Dr. C. Swaminathan,	Assistant Professor,	Dept. of Microbiology,	St.Josephs College of Arts and Science (Auto.),	St.Josephs College Road, Manjakuppam, Cuddalore - 607 001	
Ms. M. Sangeetha,	Assistant Professor,	Dept. of Microbiology,	A.V.C. College (Autonomous), Mannampandal,	Mayiladuthurai	
Mr. N. Arun	Assistant professor,	Dept. of Microbiology,	Jawaharlal Nehru College for Women,	Pali Village, Ulundurpet Taluk	
Ms. R. Krishnaveni,	Assistant Professor,	Dept. of Microbiology,	A.V.C. College (Autonomous), Mannampandal,	Mayiladuthurai	
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Mr. R. Prabukumar,	Manager – Aggregate Reporting,	Pfizer healthcare , India Private Limited,	Emerald Building, #237, Anna salai,, Chennai – 600 006.		

Staff Name	Designation	Department	College	Place	District
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DR.K.JAYANTHI	Dept. of Computer Science,	621201504893	ICICI	ICIC0006212	300
Mr.S.RAVISHAN KAR	Dept. of Computer Science,	6.21202E + 11	ICICI	ICIC0006212	2340
Dr. G. Narmadhai	Dept. of Computer Science,	3396098887	CENTRAL BANK OF INDIA	CBIN280889	300
MS. R. ROSELINE	Dept. of Computer Science,	6.14901E + 11	ICICI	ICIC0006098	804
Ms. M. RANJANI	Dept. of Computer Science,	1.17717E + 15	KVB	KVBL0001177	792
Dr. R. MANAVALAN	Dept. of Computer Science,	2.68801E + 14	IOB	IOBA0002688	2220
K. RAJA	Dept. of Computer Science,	5.00101E + 14	CITY UNION BANK	CIUB0000517	6156
Dr. P. Nandakumar,	Assistant Professor,	Dept. of Mathematics,	Perunthalaivar Kamarajar Institute of Engineering and Technology,	Constituent College of	Puducherry Technological University, Karaikal – 609 603
Dr. B. Sharmila Indirani,	Associate Professor,	Dept. of Chemistry,	Periyar Arts College,	Cuddalore - 607 001.	
Dr. S. Arivoli,	Professor & Principal,	Dept. of Chemistry,	Poompuhar College (Autonomous),	Poompuhar, Melaiyur – 609 107.	
Dr. M. Tamilselvi,	Assistant Professor,	Dept. of Chemistry,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001.	
Dr. C. Anbuselvan,	Associate Professor,	Dept. of Chemistry,	Government Arts College,	C.Mutlur, Chidambaram - 608 102.	
Dr. P. Anbusrinivasan,	Assistant Professor,	Dept. of Chemistry,	A.V.C. College (Autonomous),	Mannampandal, Mayiladuthurai - 609305.	
Dr. B. Kavitha,	Assistant Professor,	Dept. of Chemistry,	T.B.M.L. College,	Porayar – 609 307,	
Dr. K. S. Satheesh Kumar,	Associate Professor,	Dept. of Chemistry,	Arignar Anna Government Arts College,	Villupuram - 605 602.	
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Dr. N. Radha,	Associate Professor,	Dept. of Chemistry,	Alagappa Arts College,	Karaikudi, Sivagangai District.	

Staff Name	Designation	Department	College	Place	District
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Dr. R. Rajendran,	Associate Professor,	Dept. of Botany,	Thiru Kolanjiappar Government Arts College,	Vridhachalam - 606 001, Cuddalore District.	
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Dr. R. Gopi,	Associate Professor,	Dept. of Botany,	Thiru A. Govindasamy Government Arts College,	Tindivanam - 604 002.	
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Dr. C. Elanchezhian,	Professor,	Dept. of Zoology,	Annamalai University,		
Dr. N. Shakila,	Associate Professor,	Environmental Management,	Jawahar Science College,	Block – 14, Neyveli - 607 803	

Staff Name	Designation	Department	College	Place	District
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Dr. Suresh Reddy,	Professor,	Dept. of Chemistry,	S.V.U.College of Sciences,	Sri Venkateshwara University, Tirupati, A.P.	
Dr. R. Ragel Mabel Saroja,	Associate Professor,	Dept. of Chemistry,	Scott Christian College(Autonomous),	Nagercoil- 629 003.[Affiliated to MSU], Tirunelveli.	
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Dr. P. Thenmozhi,	Assistant Professor cum Head,	Dept. of Zoology,	St.Josephs College of Arts and Science,	St.Josephs College Road, Manjakuppam-607 001.	

Staff Name	Designation	Department	College	Place	District
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Dr. T.V. Jayakrishnan,	Associate Professor,	Dept. of Zoology,	Government Brennen College,	Dharmadam, Thalassery,	Kannur District, Kerala – 670 106.
Dr. M. Chandran,	Professor,	Dept. of Zoology,	Thiruvalluvar University,	Serkadu, Vellore -632 115.	
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Dr. P. Arunachalam,	Professor,	Dept. of Applied Economics	Cochin University, Kochi – 22.		
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Staff Name	Designation	Department	College	Place	District
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Mr.S.RAVISHAN KAR	Dept. of Computer Science,	6.21202E + 11	ICICI	ICIC0006212	2340

Staff Name	Designation	Department	College	Place	District
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MS. R. ROSELINE	Dept. of Computer Science,	6.14901E + 11	ICICI	ICIC0006098	804
Ms. M. RANJANI	Dept. of Computer Science,	1.17717E + 15	KVB	KVBL0001177	792
Dr. R. MANAVALAN	Dept. of Computer Science,	2.68801E + 14	IOB	IOBA0002688	2220
K. RAJA	Dept. of Computer Science,	5.00101E + 14	CITY UNION BANK	CIUB0000517	6156
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Staff Name	Designation	Department	College	Place	District
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