



**FACULTY OF MARINE SCIENCES
POST-GRADUATE DEGREE PROGRAMMES**

**PROSPECTUS
2014 – 2015**

University website: www.annamalaiuniversity.ac.in

This brochure of Information and Instruction to Candidates is published for enlightening those who intend to apply for admission to Post Graduate Degree Programmes in the Centre of Advanced Study in Marine Biology in the Faculty of Marine Sciences of the Annamalai University during 2014-2015.

The contents covered are subject to change from time to time and the University may make such changes without notice.

The University will provide additional information in response to enquiries from individuals and institutions.

POSTAL ADDRESS

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RAILWAY STATION

Chidambaram, S.Rly.

ABOUT THE UNIVERSITY

Annamalai University, one of the largest unitary, teaching, and residential universities in Southern Asia, was established in the year 1929 as per the Annamalai University Act 1928 (Tamil Nadu Act 1 of 1929). Now, the Annamalai University Act, 1928 has been repealed and replaced by the Annamalai University Act 2013 (Tamil Nadu Act 20 of 2013). His Excellency the Governor of Tamil Nadu is the Chancellor of the University.

The University is located at Annamalainagar, adjacent to Chidambaram town, the abode of Lord Nataraja, the Cosmic Dancer. The sprawling and scenic campus, spread over an extensive area of about 800 acres has the Faculties of Arts, Science, Indian Languages, Engineering and Technology, Education, Fine Arts, Agriculture, Medicine, Dentistry and Marine Sciences.

This University has, since its inception, aimed at imparting education in all fields of knowledge to thousands of students from across the country and abroad. Located in a rural setting in coastal district of Cuddalore in Tamil Nadu, the University has played a pivotal role in providing access to higher education to thousands of youth from economically and socially disadvantaged classes. In this respect, this university's service to the nation is tremendous.

In the past 85 years, the University has grown into a premier institution of higher learning and research. This is evident from the reports of Ministry of Science and Technology ("Measures of Performance of Universities in India: An analysis of the Publication Output in Science and Technology" published by CSIR – National Institute of Science and Technology and Development Studies, New Delhi – 2011, p.102) that ranks Annamalai University in the ninth position within the top ten Universities, among 600 and odd Universities in India, regarding the overall science publication output. In respect of Environmental Science, the University is ranked second, in Energy fourth, in Engineering Sciences fifth and in Biological Sciences eighth.

The Scimago (Scopus) survey for ranking Universities, educational institutions and sponsoring agencies across the world has rated Annamalai University to be 22nd in India, next to DRDO (Defence Research and Development Organisation) and 7th among Indian Universities (Scimago Institutions Ranking Scimago Research Group, 2012. Data source: Scopus®. www.scimagoir.com). The popular journal in India *Careers 360* has ranked Annamalai University to be second among four star rated universities among 33 such universities, and well above four other popular Universities of Tamilnadu. This survey has ranked only 10 universities in India above Annamalai University (India's Outstanding Universities, *Careers 360*, March, 2014. www.careers360.com, p.16-19).

All the ten faculties enjoy reputation across the globe for their distinguished record of effective teaching at the higher level and continuing research.

Numerous infrastructure facilities have been created to cope with the voluminous increase in enrolment of students in various on-campus programmes. New laboratory facilities in terms of space and quality equipment have been provided to cater to the needs of the learners and researchers. Video conferencing Edusat, Campus wide network, high-tech class room are some of added new facilities.

An Internal Quality Assurance Cell has been set up to monitor the quality of academic output. The departments of study conduct national and international seminars, symposia, workshops and conferences so as to enable teachers of the university to update their teaching and research at the global level. Students Progression Cell has been created to coach students for taking I.A.S. examinations. In keeping with the national policy of public health, the concept of 'No Smoking Zone' has been put into practice. A Students Welfare Cell, for on-campus students, has been set up to develop the individual's personality.

With a view to preparing the students for their profession and, in particular, to impart right attitudes and specific skills, the placement cells are functioning in three different locations. One to cater to the needs of the students in the Faculty of Engineering & Technology, another to cater to the needs of the students in the Faculty of Agriculture and the last, in the Department of Business Administration, for the students of Arts, Science, Education and Fine Arts. These cells advise students with regard to the choice of careers and higher studies. They help students to undergo in-plant training during semester holidays and also find suitable placement through campus interviews. They also conduct seminars and training courses periodically on Entrepreneurial Development Career Guidance Programme.

The 1200 bedded teaching hospital with a built-up area of about 6,00,000 sq.ft. provides basic as well as specialised health care services to various sections of the community in and around the campus.

Students can opt to attach themselves to any of the extracurricular services like NSS, NCC or YRC so as to develop social awareness, an interest in the community and with a clear ambition to improve their personality. To improve upon the physical fitness of the students, a sports pavilion with many infrastructure facilities has been established.

The University Library named after the eminent scholar statesman and former Vice-Chancellor Dr. Sir. C.P. Ramaswami Aiyer, is a key knowledge resource for the students and the staff. The Library is equipped with INTERNET connectivity and CD NETWORK station. Quite a good number of journals can be accessed through the Infonet facility.

The University has Memorandum of Understanding with many foreign Universities on research collaboration and exchange of students and staff as well.

There are sufficient numbers of hostels for the convenience of the students to pursue their studies on campus. Modern kitchen facilities, with safe drinking water, are available to ensure the hygienic conditions in the hostel.

CENTRE OF ADVANCED STUDY IN MARINE BIOLOGY

The Centre of Advanced Study (CAS) in Marine Biology is a reputed Marine Institute in India which is actively engaged in teaching, research and extension activities in Marine Sciences. The advantage of the Centre is the ideal location and easy access to different biotopes such as estuary, mangrove, backwaters and coastal waters. Despite being located 12 k.m. away from the main campus, the Centre made rapid strides in various facets of Marine Science. This Centre, the brain child of the Eminent Scientist (Late) Prof. R.V. Seshaiya, was established at Parangipettai during 1957 as a field laboratory for the Department of Zoology. The status of a separate department to this station was conferred in 1961. In October 1963, this department was recognized for its outstanding research contribution by the University Grants Commission (UGC) as the **Centre of Advanced Study in Marine Biology** and the Commission continues to extend generous assistance. The main laboratory building of this Centre was declared open by the first Chairman of UGC, Dr. C.D. Deshmukh. Right from the inception through the fledgling Marine Biological Station days, this Centre has been the cynosure for the scientific community world over.

Considering the remarkable research contributions made, UGC identified and recognized this Centre for implementing COSIST Programme in 1987 besides the routine plan assistance upto XI plan period. In addition, the UGC also supported the Centre under SAP from “1984 to 2009”. The Ministry of Environment and Forests, Government of India, established Environmental Information System (ENVIS) Centre during 1992, as one among the 76 Centres. The Centre was assigned to document the present status of coastal biodiversity along the east coast of India. The Ministry of Earth Sciences (Formerly known as Department of Ocean Development), Government of India, established Ocean and Atmospheric Science & Technology Cell (OASTC) and based on the accomplishments the Cell has been upgraded as **DOD-Centre of Excellence in Marine Biology** during 2004. Further, the Ministry of Science and Technology, New Delhi has identified the Centre for support in Level-1 category under the Funds for Improvement of Science and Technology infrastructure in Universities and higher educational institutions (FIST). The Department of Biotechnology is supporting the Centre for the conduct of a two year Post Graduate Course on “Marine Biotechnology” from 2002. The Centre has successfully completed more than 150 research projects and 90 research projects funded by various national and international funding agencies.

Recognising the expertise and excellent scientific achievements of the Centre, the United Nations University having its Head Quarters in Tokyo signed a

Memorandum of Understanding (MoU) with the Annamalai University in 2000 to conduct Training Workshop on **Methodologies for Assessing Biodiversity of Coastal Ecosystems** for trainees from developing Countries in Asia.

The Central Instrumentation facility for all staff, scholars and students is equipped with major analytical instruments like Maldi-Toff, ICP, HPLC, HPTLC, Microbial Identification system, GCMS, CHNS&O analyzer, Fluorescent Microscope, Elisa Reader, 2D Gel electrophoresis, Scintillation Counter, UV-VIS Spectrophotometer, Spectrofluorometer, High speed refrigeration centrifuges, Mercury analyzer, PCR, RT-PCR, Gel documentation system and freeze dryer. Other facilities include Cell and tissue culture facility, Seawater circulation system, Marine Botany research laboratory, Plankton identification and culture facility, Aquaculture demonstration ponds, cage culture materials, Gene bank of rare mangrove species, all physical oceanographic field instruments and INCOIS potential fishing zone electronic display board. The library houses a sizable collection of text books (nearly 7,000) and more than 10,000 volumes of journals (both national and international) dealing with research in Marine Science. An excellent display and reference collections of authentically identified specimens of flora and fauna of this area collected over a period of 40 years are maintained at the Museum. An air-conditioned well furnished auditorium fitted with 2 LCD projectors with a capacity to seat two hundred is available. A Seaworthy boat fitted with diesel engine is available for field collections. The Centre has access to broad band dedicated 2 MBPS internet connectivity with 75 terminals. Abstracting services and E-journals are available. In recognition of the academic accomplishments achieved, the University elevated this Centre as a separate **FACULTY** from the academic year **2010-2011**.

In 2013, the Ministry of Human Resource Development, Govt. of India, has identified this centre to set up a centre of excellence for training and research in frontier areas of science and technology.

INFORMATION AND INSTRUCTION TO CANDIDATES : 2014 – 2015

ACADEMIC PROGRAMMES

The Centre is offering diversified Academic Programmes (M.Sc.) such as Marine Biology & Oceanography, Coastal Aquaculture, Marine Biotechnology, Marine Food Technology, Marine Microbiology, Marine Pharmacology and Marine Chemistry in the field of Marine Science.

The normal semester period are;

Odd semester: July to November (90 working days)

Even semester: December to April (90 working days)

Medium of Instruction: English

Duration: Two academic years – Full time – July to April

Semesters: An academic year is divided into two semesters, (i.e.) odd semester and even semester.

CHOICE BASED CREDIT SYSTEM (CBCS)

The Choice Based Credit System was introduced from the year 1999–2000. The Post-graduate programmes offered by this faculty are four semester programmes that would lead to a Post graduate degree in the respective subjects.

These programmes offer a package of certain courses and some elective courses that allows effective interaction among students of different disciplines. The novelty of the programmes is in the inter-disciplinary curriculum with a pronounced accent on frontier areas of knowledge. Under this system, the programme comprises of several courses which are referred to in terms of the credits they are worth, and the grading of students according to their performance.

ELIGIBILITY FOR ADMISSION

M.Sc. Marine Biology & Oceanography:

A Graduate Degree in Zoology / Botany / Plant Science & Technology / Plant Biology & Plant Biotechnology / Plant Science / Animal Science / Animal Science & Biotechnology / Advanced Zoology & Biotechnology / Biochemistry / Industrial Fish and Fisheries / Microbiology / Environmental Science as main and Chemistry as main and Zoology as ancillary with a minimum of 50% of marks in Part-III offered by UGC recognized Universities / Academic Institutions.

M.Sc. Coastal Aquaculture:

A Graduate Degree in Zoology / Botany / Plant Science & Technology / Plant Biology & Plant Biotechnology / Plant Science / Animal Science / Animal Science & Biotechnology / Advanced Zoology & Biotechnology / Biochemistry / Industrial Fish and Fisheries / Microbiology / Environmental Science as main and Chemistry as main and Zoology as ancillary or B.F.Sc. / B.Sc. Agriculture with a minimum of 50% of marks in Part-III offered by UGC recognized Universities/Academic Institutions.

M.Sc. Marine Biotechnology:

A Graduate Degree in Biotechnology / Biochemistry / Human Genetics / Applied Genetics / Microbiology / Industrial Microbiology / Industrial Fish and Fisheries / Agricultural Microbiology / Plant Science & Biotechnology / Animal Science & Biotechnology / Plant Biology & Plant Biotechnology / Plant Science / Animal Science with not less than 50% of marks in Part-III offered by UGC recognized Universities / Academic Institutions.

M.Sc. Marine Food Technology:

A Graduate Degree in Food Technology / Biochemistry / Human Genetics / Applied Genetics / Microbiology / Industrial Microbiology / Agricultural Microbiology / Biotechnology / Plant Science & Biotechnology / Animal Science & Biotechnology / Plant Biology & Plant Biotechnology / Plant Science / Animal Science / Industrial Fish and Fisheries / Aquaculture / B.F.Sc. with not less than 55% marks in Part-III offered by UGC recognized Universities / Academic Institutions.

M.Sc. Marine Microbiology:

A pass in the B.Sc. degree examination with Microbiology / Industrial Microbiology / Agricultural Microbiology / Biotechnology / Biochemistry / Human Genetics / Applied Genetics / Plant Science & Biotechnology / Animal Science & Biotechnology / Plant Biology & Plant Biotechnology / Plant Science / Animal Science / Food Technology / Industrial Fish and Fisheries / Aquaculture / B.F.Sc. offered by UGC recognized Universities / Academic Institutions.

M.Sc. Marine Pharmacology:

A Graduate Degree in Pharmacy / Biochemistry / Human Genetics / Applied Genetics / Microbiology / Industrial Microbiology / Agricultural Microbiology / Biotechnology / Plant Science & Biotechnology / Botany / Animal Science & Biotechnology / Zoology / Chemistry / Plant Biology & Plant Biotechnology / Plant Science / Animal Science with not less than 55% of marks in Part-III by UGC recognized Universities / Academic Institutions.

M.Sc. Marine Chemistry:

A Graduate Degree in Chemistry as main subject or Zoology / Animal Science & Biotechnology / Plant Science & Biotechnology / Physics / Biochemistry / Microbiology as the main subject with Chemistry as ancillary subject with not less than 55% of marks in the main and ancillary subjects offered by Academic Institutions / Universities recognized by the UGC.

NOTE: In case of SC/ST candidates a pass is the minimum for all Programmes.

STRUCTURE OF THE PROGRAMME

The Master's Programme will consist of

- i. Core courses which are compulsory for all students
- ii. The students can choose elective courses from the programmes approved in other departments of the same Faculty and from the Faculties of Science, Indian Languages, and Education.

- iii. Elective subjects are allotted after counseling, by a committee consisting of the Heads of the Departments under the Chairmanship of the Dean.
- iv. Dissertation/ Project work/Practical training/Field work, which can be done in an organization, Government, Industry, Firm, Public Enterprise, etc., approved by the department concerned.
- v. All the ten faculties enjoy a reputation across the country for their distinguished record of effective teaching at higher level, continuing research and manpower yield.

SPECIAL RESERVATION

Reservation of seats for candidates belonging to ST/SC/MBC/BC/OC communities will be made as per the rule of reservation of the Government of Tamil Nadu. Among the above reservations, 3% seats have been included for differently abled persons as per norms laid down by the Government.

METHOD OF SELECTION: (All P.G. Programmes)

Candidates will be selected based on the marks obtained in Part-III and the marks obtained in the interview. The qualifying examinations marks under Part-III will be reduced to 200 and the marks in the interview for 30 marks will be added. The date of interview will be informed later by post to all the eligible candidates.

FEE STRUCTURE

S.No.	Name of the Programme	Total (₹)
1.	M.Sc. Marine Biology & Oceanography / Coastal Aquaculture	25085
2.	M.Sc.(Marine Biotechnology / Marine Food Technology/ Marine Microbiology, Marine Pharmacology, Marine Chemistry)	30085

SCHOLARSHIPS SANCTIONED BY THE GOVERNMENT OF TAMILNADU

- 1) **Application Fee Concession to SC/ST and Converted Christian Students:** Entrance/Course Application fees concession is granted to students belonging to SC/ST Community and Converted Christian by the Government Tamil Nadu (G.O. No. 111. 22.09.1998).
- 2) **Tuition Fee Concession to SC/ST and Converted Christian Students:** Full Tuition fee concession is granted to students belonging to SC/ST community and converted Christian under the rule 92 of Tamil Nadu Education Rules by the Government of Tamil Nadu [92-TNER].
- 3) **Post Metric Scholarship:** Covering special fees, examination fees, and maintenance charges will be awarded to the students belonging to **SC/ST Community** whose Parent's/Guardian's income from all sources does **not exceed ₹ 2,50,000/- per annum, ST ₹ 2,50,000/- per annum, and Converted Christian (converted from SC/ST) ₹ 2,00,000/- per annum.**

- 4) **Higher Education Special Scholarship:** In addition to the Post Metric Scholarship, Higher Education Special Scholarship is awarded to the hostel students belonging to SC/ST and Converted Christian community and the number of scholarship is limited by the Government. The Annual income from all sources *should not exceed ₹ 2,00,000/- per annum.*
- 5) **BC/MBC/DNC Scholarship:** The Scholarship will be awarded to the Students belonging to **BC/MBC/DNC** communities whose Parent's/ Guardian's income from all sources should not *exceed ₹ 2,00,000/- per annum.*
- 6) **Fee Concession to Blind Students:** Under rule 92 (TNER), Full Tuition fees concession is granted to blind Students belonging to all communities whose parents/Guardians annual Income should not exceeds **₹ 24,000/-**.
- 7) **Scholarships for Women students** undergoing P.G Course: This Scholarship will be awarded belonging to SC/ST Communities studying in the Faculties of Arts/Science. There is no income ceiling.

Note: All Scholarship income certificate taken after April 2014 should be produced. Except Sl.no.6 the entire fees should be paid by the students at the time of admission and the eligible amount sanctioned by the Government will be reimbursed after receiving from the Government.

FELLOWSHIP / SCHOLARSHIP SANCTIONED BY VARIOUS FUNDING AGENCIES

- 1) UGC-Post Doctoral Fellowship for SC/ST candidates Research Associate ship (RA).
- 2) UGC Scheme for award of Post Graduate Scholarship for professional courses for SC/ST candidates.
- 3) UGC Rajiv Gandhi National Fellowship (RGNFS)/JRF/SRF for SC/ST research students leading to the award of M.Phil. /Ph.D.
- 4) UGC – BSR Fellowship for SC/ST/BC/MBC/ awarded on the basis of merit.
- 5) ICMR – ICCR, CSIR Fellowship for all Ph.D. Research Scholars.
- 6) First Graduate Scholarships to self- finance Courses based on the merit for the poor students.
- 7) Post Graduate Indira Gandhi Scholarship for single girl Child: This is only for the Candidate who happens to be single Girl child of the family (having no brother or sister) and who has taken admission in regular full time Master Degree course in recognised University or a Post Graduate College in conventional basic subject.

Note: This advertisement will be published in all leading news papers and also Guidelines available on UGC Website – www.ugc.ac.in in the month of August first every year.

HOSTEL

Admission to the hostel will be strictly restricted to actual accommodation available and no associate will be allowed. The room rent and establishment charges will be at the rate fixed from time to time.

GENERAL INSTRUCTIONS – Common to all Programmes

- 1) Originals of marks-lists or other certificates should not be sent along with the application. Only attested copies of documents need be sent.
- 2) Students who have joined a programme and wish to discontinue must have paid the fees in full up to the year of study.
- 3) In case of candidates who wish to withdraw from the Programme at the same year of admission, who have NOT attended any of the classes and whose seats have been subsequently filled up, a service charge of ₹ 2,000/- will be collected for refund of tuition fee and return of original certificates (except the Transfer/Migration certificate).
- 4) No certificate will be issued unless the candidate has cleared all the arrears of fees etc., due to the University.
- 5) With regard to any dispute arising in relation to admissions, examinations, remittance of fees etc., the place of jurisdiction for the purpose of filing a suit or preferring a complaint or taking any legal proceedings against Annamalai University, will be Chidambaram Town only and not any other place.
- 6) Late applications and applications which are not in the prescribed form or which are not correctly filled in or in respect of which the prescribed certificates and documents are not received on or before the due date and applications which do not otherwise fulfil the terms of the instructions, will be considered defective and are liable for rejection. The University will not be responsible for any postal or other kinds of delay for the receipt of applications after the due date.

Original Certificates submitted at the time of admission are not returnable till the end of the Programmes. Before the certificates are surrendered for admission, the candidates are advised to have with them attested copies of mark lists or other certificates that may be required to applying for scholarship etc.

ADMISSION TO FOREIGN STUDENTS

Students who are selected under various scholarship schemes, either by the Ministry of Education and Culture or the Ministry of External Affairs, will be given admission on the recommendations/sponsorship of the respective Ministry. Self supporting foreign students seeking admission should possess a student VISA issued by the Indian Embassies abroad and produce a No Objection Certificate from the Ministry of Education, Government of India, after clearance from the Ministry of External Affairs.

CODE OF CONDUCT FOR ALL PROGRAMMES

The following code of conduct shall be observed by the students who are admitted.

- a. The students should conduct themselves in an exemplary manner so as to be model for other students.
- b. All students will have to strictly adhere to the rules and regulations of the University.
- c. **RAGGING:** The candidates should not indulge or participate in any kind of ragging. If they are found to have indulged in ragging in the past, or noticed later, the candidates will be removed from the roll of the institution at whatever stage of study and criminal action will be taken against the candidates.
- d. **If any student is involved in ragging or any other anti- social activities, he/she will be expelled and criminal proceedings may be launched against him/her.**
- e. The students should be present during all working days and sincerely apply themselves to studies.
- f. The students should attend the classes regularly and punctually and should fulfil the attendance requirement of 75% as prescribed by the University, to be eligible to appear for the University Examinations.
- g. The campus is “Tobacco Free” and “Liquor Free”. Any violation of this will result in dismissal from the programme.
- h. Use of mobile phones and other electronic gadgets are not permitted in the class rooms, examination halls, faculty premises, university organized functions/programmes/extracurricular and co-curricular activities.
- i. The students are forbidden from using motorized vehicles, including powered two wheelers, inside the campus.
- j. **Dress Code:** Students need to wear formal dress largely covering them like Sarees/Churidhar with dupatta for ladies and Trousers, Pant & Shirt for men. Use of T.Shirts/Jeans and other modern outfits should be avoided during working hours and formal functions.

GENERAL INFORMATION

The following procedures should be followed for applying/getting certificates viz. Bonafide/Course completion/Mark lists etc. with the fee prescribed by the University.

- a. **General:** Mark list for each Semester/Year during the period of study will be issued by the University and distributed through the respective departments of study. On completion of the programme, Provisional Certificate and Transfer Certificate will also be distributed through the department concerned.

- b. **Migration Certificate:** This certificate will be issued by the University Office ('K' Section) only on demand to those who have planned to undergo higher studies in any Educational Institution in India.
- c. **Duplicate Certificate- Mark List/Degree/Transfer Certificate:** A certificate from the police department is required to be produced for the loss of certificates indicating that the certificates were actually lost beyond recovery.
- d. **Degree Certificate:** Notification will be issued in the leading dailies during the month of September/October every year inviting application forms for obtaining Degree Certificate at the Convocation. Students shall apply for the same in the prescribed form which can be obtained from the University.
- e. **Personal File:** Students while admitted in this University must open a personal file to maintain all academic records such as challan for remittance of tuition fee, exam fee, instrument fee, condonation fee etc. till completion of his/her studies.
- f. **Re-admission:** If any attendance deficiency during the tenure of his/her studies, candidates shall apply for re-admission through the Heads concerned along with the photocopy of his/her previous semester/year mark list(s) as proof for having appeared for the University Examinations.
- g. **How to get Certificate:**
 - i. Students applied for any certificates in this University viz., Bonafide, Course Completion, Duplicate mark list, Degree Certificate and Transfer Certificate etc, either during the tenure of his/her studies or completion of the programme should obtain the same from the office or by post within a fortnight period from the date of filing application in the office. He/she should possess compulsorily a) a copy of letter through which he/she has applied for b) a copy of remittance challan and c) any other documents, whenever any lapse of the original submitted to University (or) loss in transaction.
 - ii. If candidates do not receive the certificate/s within the stipulated period, then he/she can immediately seek the assistance of the Section Head/Deputy Registrar of the 'K' Section with relevant copy of records that has been already submitted for claiming the certificates, so as to enable them to get the certificate from the office (or) necessary guidance will be provided for the same.
 - iii. Students admitted on various programmes of the University, should get back his/her original certificates produced at the time of admission within three months either on completion of programme (or) discontinuing the same in the middle of the programme. The University is not responsible for any lapse or damage of the certificates, beyond this period.

APPLICATION

The Cost of application form including registration fee for admission to the M.Sc. programmes of study shall be as follows:

	SC/ ST	Others
M.Sc. Programmes	₹ 200/-	₹ 400/-

Date of Issue of Applications / Last Date for Receipt of Applications

Sl.No.	Name of the Programmes	Date of Issue of Applications	Last Date for receipt of Applications
1.	M.Sc. (All Branches)	19.05.2014	16.06.2014

*** The University reserves full rights to conduct the above programmes, subject to a minimum of 50 students in each programme.**

The filled-in application should be addressed to The Registrar, Annamalai University, Annamalainagar - 608 002, Tamil Nadu by designation and not by name, and should reach him not later than 20.06.2014.

REGISTRAR
ANNAMALAI UNIVERSITY