



(Accredited with 'A' Grade by NAAC)

ANNAMALAI NAGAR – 608002 TAMIL NADU

IQAC Enabled

Two - day Workshop

On

**PROTECT AND PROMOTE
INTELLECTUAL PROPERTY RIGHTS
AND PATENTS**

PPIPRP - 2019

1st & 2nd November-2019



KNOWLEDGE IS POWER

REGISTRATION FORM

Name :

Official address :

Mobile Number :

Email ID :

Registration Fee

Details :

Amount :

Name of the Bank :

DD Number :

Date :

Date Signature of the Participant

Office Seal

Signature of Head of the
Department

Contents of PPIPRP-2019

1. Role of doing patents play in everyday life
2. How is a patent granted?
3. What kinds of inventions can be protected?
4. Trademarks
5. Industrial Design
6. Geographical Indication
7. Copyright and Related Rights
8. World Intellectual Property Organization

TARGET AUDIENCE

The target audience of PPIPRP-2019 are Students and Research Scholars of any discipline.

IMPORTANT DATES

Submission of Registration Form (on or Before) : **20.10.2019**
 Intimation of acceptance : **23.10.2019**
 Confirmation of your Participation : **25.10.2019**

REGISTRATION FEES

There is no Registration fees for Internal participants (Annamalai University). The registration fees for External Participants (Outside of Annamalai University) is Rs.300/- The registration fee would be collected only in the form of Demand Draft in favor of "THE REGISTRAR, ANNAMALAI UNIVERSITY" payable at ANNAMALAI NAGAR – 608 002.

WORKING LUNCH

Working lunch will be arranged for two days in the Travancore Hostel along with regular students.

ADDRESS FOR CORRESPONDENCE

Dr. R. Palaniraj

Dr. R. Jayakumar

Dr. S. Dhanasekaran

Coordinators - PPIPRP-2019

Department of Chemical Engineering,
Faculty of Engineering and Technology,
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Tamil Nadu, India

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VISHNU Design Work, Cdm 95857 01970



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Workshop Director

Dr. C. Karthikeyan
Professor and Head

Co-ordinators

Dr. R. Palaniraj
Dr. R. Jayakumar
Dr. S. Dhanasekaran

Organized by

Department of Chemical Engineering
Faculty of Engineering and Technology



ORGANIZING COMMITTEE

PATRON

Prof. V.MURUGESAN

VICE - CHANCELLOR, Annamalai University.

PRESIDENT

Prof. N.KRISHNAMOHAN

REGISTRAR i/c, Annamalai University.

CHAIR

Prof. K.RAGHUKANDAN

DEAN, FEAT, Annamalai University.

CO-CHAIR

Prof. N.MURUGAPPAN

Coordinator, IQAC, Annamalai University.

ANNAMALAI UNIVERSITY

In the early 1920s Rajah Sir S. R. M. Annamalai Chettiar founded Sri Minakshi college, Sri Minakshi Tamil College and Sri Minakshi Sanskrit College at Chidambaram. In 1928, Rajah Sir S. R. M. Annamalai Chettiar agreed with the local Government to handover the above said institution for establishing a University. Thus, on 01.01.1929 Annamalai University was established as per Annamalai University Act 1928 (Tamil Nadu Act 1 of 1929). One of the most significant developments is the enactment of the Annamalai University Act, 2013 (Tamil Nadu Act 20 of 2013), which has come into force from September 25, 2013. Annamalai University is accredited with 'A' Grade by NAAC in 2014. "The NIRF-2019" by the Ministry of Human Resource Development (MHRD) has ranked the University in the band 101 - 150 in the overall category as well as the University Category. In the Pharmacy Category the ranking is 12th in India.

In the Medical Category the ranking is 25th. "The Times Higher Education World University Ranking - 2019" has ranked Annamalai University in 1000+ for Overall category. In the Subject category Ranking, 2019, the University is ranked in the band of 501-600 for Life Sciences and Pre-clinical, clinical & Health Subjects. 800+ in the Physical Sciences subject. "The QS World University Ranking - 2019" has ranked Annamalai University in the band of 291 - 300 in Asia Ranking, 174 in the BRICS Ranking and 43 in India Ranking. "The CWTS Leiden Ranking 2018", on scientific impact of universities and on universities' involvement in scientific collaboration & scientific performance, has ranked the University at 20th based on the number of publications and 4th based on the proportion of publications that, compared with other publications in the same field and in the same year, belong to the top 10% most frequently cited. "The MDRA - India Today Ranking" (2018) has ranked Annamalai University 13th among the best Government

Universities in India. Among the top 197 ranked institutions for Higher Education in India the "SCI mago Institutional Ranking (2018)" has ranked Annamalai University as 7th in Tamil Nadu and 32nd in India. Annamalai University is one of the largest unitary, teaching, and residential Universities in Southern Asia comprising of 10 Faculties and 49 Departments of study. This University has played a pivotal role in providing access to higher Education to Thousands of youth cutting across the social spectrum, especially from economically and socially disadvantaged classes. In this respect, this University's service to the nation is tremendous.

Department of Chemical Engineering

VISION: Our vision is to be a leading Chemical Engineering Department in the Nation, to create and develop technocrats, entrepreneurs and business leaders

MISSION: The department fosters chemical engineering as a profession that interfaces engineering and all aspects of basic sciences to disseminate knowledge in order to prepare the students to be successful leaders and practitioners and to meet the present and future needs of the society by highest degree of standards and ethics. The Department of Chemical Engineering, a DST -FIST sponsored department, was started in the year 1945. It was the second college to offer an undergraduate Programme in Chemical Engineering in Tamilnadu. Total outlay of the funding attracted by the department from various funding agencies is 341.51 Lakhs. All the laboratories are well equipped with most modern equipment. The department offers consultancies to various leading industries. The first PhD of the Faculty of Engineering and Technology is from this department and has thus far produced 106Ph.Ds. The department offers 12 Programmes through Distance Education. It has an excellent industrial tie up. The department boasts an unparalleled support from its Alumni.

Objectives of PPIPRP-2019

Intellectual property refers to creations of the mind: inventions; literary and artistic works; and symbols, names and images used in commerce. Industrial property and copyright are two categories of Intellectual Property. There are several reasons to protect and promote intellectual property rights and patents. First, the progress and well-being of humanity rest on its capacity to create and invent new works in the areas of technology and culture. Second, the legal protection of new creations encourages the commitment of additional resources for further innovation. Third, the promotion and protection of intellectual property spurs economic growth, creates new jobs and industries, and enhances the quality and enjoyment of life. An efficient and equitable intellectual property system can help all countries to realize intellectual property's potential as a

catalyst for economic development and social and cultural well-being. The intellectual property system helps strike a balance between the interests of innovators and the public interest, providing an environment in which creativity and invention can flourish, for the benefit of all. Patents provide incentives to individuals by recognizing their creativity and offering the possibility of material reward for their marketable inventions. These incentives encourage innovation, which in turn enhances the quality of human life. Objectives of PPIPRP are to bring out the awareness and relevance of this approach and to bring out the exposure of benefit of getting patents and intellectual property rights.

RESOURCE PERSONS

Mr.S.Ashok

Joint Secretary
MSME, Cuddalore.

Mr.V.Jayakumar

President
MSME, Q Tech Services,
Villupuram.

Mr.P.Jayasankar

Entrepreneurship Trainer and Consultant,
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