

Invited Speakers

- **Dr. V. Ramanuja Chari**
CSIR-Bhatnagar-Fellow
Indian Institute of Technology,
Madras & Scientist "H"(Retd),DRDO
- **Dr.R.Balaji**
Scientist ,Centre for Fuel Cell
Technology (CFCT) International
Advanced Research Centre for
Powder Metallurgy and New
Materials (ARCI) IITM Research,
Chennai.
- **Mr Ram Jawakar**
Asst.Controller of Patents & Designs,
Office of Controller General of
Patents, Designs & Trademark,
Chennai



Mail your Registration forms to:

Dr. D. Mohan
Dean Science and Humanities
Rajalakshmi Engineering College,
Thandalam, Chennai -602105.
Phone: 044 - 37181071.
Email: dean.hs@rajalakshmi.edu.in

Registration Committee

Mr. V.Inbaraj 7904744196
Mr.R.Siluvaidasan 9962391481
Mr.K.Senthilkumar 9176213146
Dr.Ms .B.Lakshmi 9080381371

ORGANISING COMMITTEE

Chief Patrons

Mr. S. Meganathan, Chairman,
Dr. (Mrs) Thangam Meganathan,
Chairperson,
Mr. M Abhay Shankar ,Vice- Chairman,

Patron

Dr. S.N. Murugesan, Principal,

Conveners

- 1) Dr. D. Mohan,
Dean Science & Humanities,
- 2)Dr.M. Muthusamy, Professor & Head
Department of Humanities and Sciences.

Participant / Selection Procedure

Faculty members, Research Scholars and other working professionals doing Research and projects in various disciplines of Engineering, Science and Humanities. Maximum number of participants is limited to 50, hence, the selection will be based on first-come, first-served basis.

Registration Fee

Registration can be made through
<http://www.rajalakshmi.org/rec-fdp-2019> by paying Rs.
500/- as registration charges. No TA/DA will be given.

Important Dates

Last date for receipt of filled in applications:
Nov 25, 2019
Date of intimation regarding selection:
Nov 28, 2019



RAJALAKSHMI
ENGINEERING COLLEGE
An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY, Chennai

Faculty Development Programme on RESEARCH METHODOLOGY & IPR

30th November, 2019

Organized by
Department of Humanities and Sciences
RAJALAKSHMI ENGINEERING COLLEGE
THANDALAM, CHENNAI - 602 105

&



Website: www.rajalakshmi.org

About the College

Rajalakshmi Engineering College, an autonomous institution affiliated to Anna University, Chennai, was established in the year 1997 under the aegis of Rajalakshmi Educational Trust, whose members have had consummate experience in the fields of education and industry. The college has grown from strength to strength in the last 22 years and progressing towards Excellence in Engineering Education and is also actively engaged in research contributions in niche areas and in funded projects secured from reputed national organizations such as DRDO, AERB, AICTE, UGC, ICMR etc.. At present, the college offers 14 Under Graduate and 9 Post Graduate programmes, with an annual intake of 1950 students. Eight of our UG programmes have been accredited by National Board of Accreditation (NBA), New Delhi. The College is also accredited by the National Assessment and Accreditation Council (NAAC) with 'A' Grade.

About the Department

Over the years, with a team of highly-qualified, dedicated and well-experienced faculty members, the department of Humanities and Sciences has been pursuing excellence, not only in teaching but also in research and development, in several areas of Mathematics, Physics, Chemistry & English.

With well established laboratories, the department has been training the students aiming at perfect synchronization of knowledge and skills. The department is also recognized as a Centre for Research, in Mathematics and Chemistry, by the Anna University, offering Ph.D. programmes.

About the Faculty Development Programme

In the present scenario, where rapid advancements are taking place in every field of science and technology, a thorough understanding of research methodology has become essential to teachers and research scholars to pursue further innovations in their respective fields of specialization. Thus, it is strongly believed that, research and development having become an essential component, not only in academic institutions but in industries as well, a faculty development programme on research methodology would be valuable.

The objectives of the FDP are

To create awareness of thrust areas, fertile for identifying a research problem, that will lead to further productive outcomes, going ahead through the further stages of research viz., literature review, concerned data collection, mathematical propositions, simulation studies, use of relevant software tools, adoption of appropriate algorithms, concerned experimentation or statistical analysis and other appropriate illustrative components and presenting the overall methodology and conclusions convincingly.

To train the researchers in report writing, elaborating the overall sequence adopted and the conclusions very convincingly.

To provide detailed information on the various agencies for securing funding and acquiring Intellectual Property Rights (IPR) / copy right are also part of this workshop.

Eminent personalities are also being invited to share their views for enhancing the quality of the proposed investigations.

REGISTRATION FORM

One Day Faculty Development Programme on “Research Methodology & IPR”

30th November 2019

Name (in BLOCK LETTERS) Mr / Ms / Dr /

Designation & Department

Name of the Institution/Organization

Address for Communication

E-Mail _____

Contact Number Office _____

Mobile _____

Signature

Place:

Signature of Principal

