

Target audience

- Faculty members
- Research scholars
- PGStudents & UG Final Year Students
- Entrepreneurs

Important Dates

Application Submission : 28.09.2018
Intimation of acceptance : 01.10.2018
Registration : 05.10.2018

Registration Fees

Internal Participants (Rajalakshmi Institutions) : Rs. 500.00
External Participants : Rs. 750.00

The registration fee should be paid by Demand Draft from any Nationalized Bank drawn in the favour of "The Principal, Rajalakshmi Institute of Technology", Payable at Chennai or through IMPS/NEFT/RTGS transaction to the following Account number

Account Name	Rajalakshmi Institute Of Technology - Research Unit
Account No	6076000100007337
IFSC Code	PUNB0607600
Bank Name	Punjab National Bank
Branch Name	Irungattukottai

Accommodation will be provided on prior request at nominal rates.

For Registration : Scan (or) Click the link below



<https://goo.gl/Q6KVeN>

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Dean - Dept. of Mechanical Engg.

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Professor & Head - Dept. of Mechanical Engg.

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Mr.G.Sai Krishnan, AP/Mech. Dept.

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Two Days Workshop
On

INTELLECTUAL PROPERTY RIGHTS
& ART OF WRITING FUNDING
PROPOSALS & JOURNAL ARTICLES

05th & 06th October, 2018



RAJALAKSHMI
INSTITUTE OF TECHNOLOGY

Organized by

Department of Mechanical Engineering

RAJALAKSHMI
INSTITUTE OF TECHNOLOGY

Kuthambakkam, Chennai -600124, Tamilnadu.

www.ritchennai.org

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About The Institution

Rajalakshmi Institute of Technology (RIT) started in the year 2008, under the aegis of Sabari Foundation. This institute has been instrumental in establishing a distinct role in the field of quality driven engineering education. This has been possible due to the presence of leading academicians along with technology professionals of international and national repute, inducted within its governing body. The presence of senior, experienced and qualified faculty members, under the direction of the governing council has paved the way for establishing RIT as a distinct identity of the Technological Institute of Eminence. Rajalakshmi Institute of Technology is approved by All India Council for Technical Education, New Delhi and affiliated to Anna University, Chennai. The college offers five B.E/B.Tech degree programmes in CSE/ECE/EEE/MECH &IT. This institute is certified by the ISO 9001:2008 for academic standards and the UG programs, CSE and MECH are accredited by NBA.

About The Department

The Department of Mechanical engineering came into existence in the year 2008, the year of inception of the college. It is a major and a pioneer department of the college, with a sanctioned intake of 180 students. Since its inception the department has actively participated in teaching, training, design, development, research and extension activities. The National Board of Accreditation had accredited the Mechanical Engineering program. The Department has highly qualified and dedicated faculty members and technicians.

The Department has established advanced R & D facilities by establishing centre of excellence to propagate emerging technologies and develop cutting edge technologies in the field of Additive manufacturing, Robotics and Nano-Composites.

The Department executes Research projects funded by various funding agencies. To ensure placements, the department signs MOUs with different industries, engages in technical trainings, seminars, presentations, guest lectures by expert and distinguished personalities and delegates of foreign universities.

About the Workshop

This Two Days Workshop on “Intellectual Property Rights & Art of Writing Funding Proposals & Journal Articles” is well structured, focused and result oriented. The workshop focuses on the Overview on Intellectual Property Rights (IPR) and How to convert the research and project work into patents. This workshop aims to make the participants to understand about the process of Filing and getting a patent. The workshop will make the participants to understand the finer nuances involved in writing a research paper for to publish in a high quality refereed journals. The other objective of the workshop is to make the participants to know how to write effective funding proposals to various Grant agencies. This training will bring a positive transformation in the faculty members attitude in their project and research works and get them more focused as well as result oriented, so that they can achieve the organizational goals at ease.

Contents of the workshop

- ❖ Overview of Intellectual Property Rights.
- ❖ Copyrights and Trademarks.
- ❖ Drafting of Patent & filing procedure.
- ❖ Publishing & commercialization of Patents.
- ❖ Research Problem Formulation & Literature Review.
- ❖ Introduction to general technical writing. Contours of a journal paper and paraphrasing.
- ❖ Plagiarism, Publication Ethics & plagiarism software.
- ❖ Writing Effective funding proposals to Grant Agencies.

Benefits and Take away:

1. To convert project and research works into patents.
2. To get better ranking for your institution in the National Institutional Ranking Frame work (NIRF).
3. To get top class Accreditation like NAAC .
4. To convert the patented works into commercialization.
5. To generate funds by commercialization.
6. To bring long term benefits to the Institutions on par with top class universities.
7. To obtain funds from Grant Agencies.
8. To attract young talents into the Institution.
9. To learn DO's and DON'Ts in research.

Resource person

Shri. S. Thangapandian

Deputy Controller of Patents & Designs,
Patent Office Chennai.

Mr.A.B.Rajasekaran

Advocate, Patent Agent, Chennai.

P. Ilanangai

IPR Consultant/Patent Agent, Chennai.

Dr.G.L.Samuel

Professor/Mechanical,IIT Madras.

Dr.Tiju Thomas

Professor/ Materials & Metallurgical Engineering,
IIT Madras.

Dr.Pennathur Gautam

Professor, Centre for Biotechnology, Anna University,
Chennai.