

Electronics & ICT Academy

IIT Roorkee

FACULTY DEVELOPMENT PROGRAM

on

"Intellectual Property Rights"



In association with

CDAC Noida



Nov. 26- Nov. 30, 2018

Experts from Industry

Bindu Sharma

CEO, Origiin IP Solutions LLP

Tanu Singh, IP Expert

Origiin IP Solutions LLP

Supported by

Ministry of Electronics & Information

Technology

Government of India

Venue



CDAC Noida

B 30, Institutional Area, Block B,
Industrial Area, Sector 62, Noida,
Uttar Pradesh 201307

Why IPR?

Scope of IPR is usually perceived by people as protection of innovation in the form of patents whereas scope of the subject is much beyond patents that can help an institute or a student in multiple ways, such as:

- Awareness of IPR gives direction to the research that improves the results automatically
- IPR may be seen as a revenue generation tool
- Having patents adds value not only to the academic profile of the student or researcher but also helps in branding of the Institute
- Students who choose to be entrepreneurs after finishing their degree, knowledge of IPR makes a significant difference in their entrepreneurial journey

Objective of the Course

- To bring in IP awareness
- To understand the practices and procedures involved in IP
- To set up an IP culture in the organisation

Program Features

- The program is split into lectures and labs/hands-on sessions.
- Hands-on experience on basic and advanced-level topics.
- Interaction & learning with experts from academia & industry.
- Certificates to participants by E&ICT Academy IIT Roorkee.

Focus Areas

- Patents to improve the quality of research
- Meaning of Prior art and different types of Patent searches
- Invention disclosure form
- Anatomy of a Patent and Patent claims
- Process of patent filing in India and abroad
- Plagiarism & related important considerations
- Entrepreneurship of researchers and their role in technology transfer
- IPR and Technology Transfer in an Open Science context
- Technology transfer and its types
- Technology transfer and revenue generation
- Setting up IP process in the institute
- Role of IP Policy and IP cell
- Hands-on: Patent search techniques
- Hands-on: Patent specification drafting

Benefits and Outcomes of the Course

- Candidates will learn how to fill-up the invention disclosure form
- Candidates will be able to perform prior art searches independently
- Candidates will be familiar with the anatomy of a patent document

Coordinators

Dr. Sanjeev Manhas

P.I. EICT Academy

IIT Roorkee

Dr. Sunita Parsad

Principal Technical Officer

CDAC Noida

Who Can Attend ?

Program is open to faculty members/research scholars/PG students from colleges/universities, and industry personnel working in the concerned/allied discipline.

Registration Fee

Faculty members: ₹ 2,000/-

Research scholars: ₹ 2,000/-

Persons from Industry: ₹ 3,000/-

How to make payment

Offline: DD in favor of "Dean SRIC IIT Roorkee" payable at Roorkee
"OR"

Online: (<https://www.onlinesbi.com/prelogin/icollecthome.htm?corpID=365641>)

Read the instruction for payment before filling the online registration form

How to Apply

Step 1: Participants may fill the registration form available on the link "Apply Here" for the relevant course on eict.iitr.ac.in

Step 2: Make Payment

OR

Step 3: Send a duly filled-in registration form along with Demand Draft to Academy address.

Mr. Prateek Sharma, EICT Academy, ECE Department, IIT Roorkee-247667

Important Dates

Last Date For Online

Registration :

Nov 15, 2018

EICT Academy IITR

Electronics and ICT Academy (E&ICT) at IIT Roorkee (funded by Ministry of Electronics and Information Technology) aims to enrich and upgrade teaching and research competences of engineering faculties of institutes/colleges by conducting courses and workshops in fundamentals as well as emerging areas of E&ICT and enabled areas. The programs are conducted by well-known industry partners, resource persons from leading academia and experts from renowned R&D organizations.



Activities of the Academy

- Specialized training on basic and advanced level topics with hands-on experience in the emerging areas of Electronics & ICT.
- Setup the activity centers to conduct FDPs locally at institutes/colleges.
- Curriculum development for the industry.
- Continuing Education Programme for students/working professionals.
- Design, develop and delivery of specialized modules for specific research areas in industry.

Faculty Development Program on "Intellectual Property Rights"



REGISTRATION FORM

Applicant Name _____

Gender: _____

Category (GEN/OBC/SC/ST): _____

Designation: _____

Name and Address of the
Organizatio/Institute: _____

City/Town: _____

Email: _____

Phone Number: _____

DD Number: _____

Date: _____

Issuing Bank: _____

Payable at: _____

Signature of the Applicant

Contact Us

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