Course Objective

- To bring awareness about importance of IPR
- To encourage faculties to file IP for their research, Inventions and Innovative projects
- To enhancing abilities of faculty for conducting meaningful research

Benefits and Take away

- To convert project and research works into patents
- To get better ranking & class Accreditation for education institution
- To bring long term benefits to the Institutions on par with top class universities
- To attract young talents into the Institution
- To learn DO's and DON'Ts in research

Methodology

The programme will adopt a practical and interactive approach including Group Discussions, Self-learning exercise & case studies. Sessions will be handled by eminent IP experts (technical/legal) connected with the topics of proven track record.

Pre-Requisites

- Laptop/Desktop with updated windows OS.
- Good Internet Speed
- Uninterrupted Power Backup for 5 hours

Contact Details

Project Manager,
E&ICT Academy, IIT Guwahati
Email: **eictacad@iitg.ac.in, eictacad@gmail.com**
Follow us on: **www.facebook.com/eictacadguwahati/**

These FDPs can be considered at par with other QIP (Quality Improvement Programme) and other provisions for recognition/credits.

For details of the programme and course contents etc., please log on to Electronics and ICT Academy website:
http://eict.iitg.ac.in/

Course Coordinators from Academy

- **Prof. Ratnajit Bhattacharjee**, *Principal Investigator, E&ICT Academy, IIT Guwahati.*
- **Dr. Gaurav Trivedi**, *Co-Principal Investigator, E&ICT Academy, IIT Guwahati.*

Coordinator from Abhayapuri College

- **Dr.Santanu Konwar,** Assistant Professor
  Email ID:**santanuknwr79@gmail.com,**
  k.santanu@alumni.iitg.ac.in
  Ph: **8721045680**

How to Apply?

Online – The participants may log on to the E&ICT Academy, IIT Guwahati website and fill up the google doc application form:
http://eict.iitg.ac.in/faculty_development.html
The Google Form Link also provided:
https://forms.gle/tADCBhEGif2SgP6F9

Who Can Attend?

Programme is open to Faculty Members and Research Scholars from Universities and Colleges.

Registration Fee (Including GST)

Rs. 1000/- for Faculty, Research Scholar.

Mode of Payment: Online Only (NEFT/RTGS/IMPS).
Registration is strictly refundable only before the last date of registration.

For Online Transfer

Bank Name: State Bank of India
Account Name: IIT Guwahati R and D E and ICT Academy
Account No.: 36071160089
IFSC Code: SBIN0014262
Bank Name: State Bank of India
Bank Address: IIT Guwahati, GHY- 39.

Contact Hours for the Course
40 Hrs (Theory , Activities, Case Studies & Evaluation)

An Initiative of Ministry of Electronics & Information Technology (MeitY), Government of India
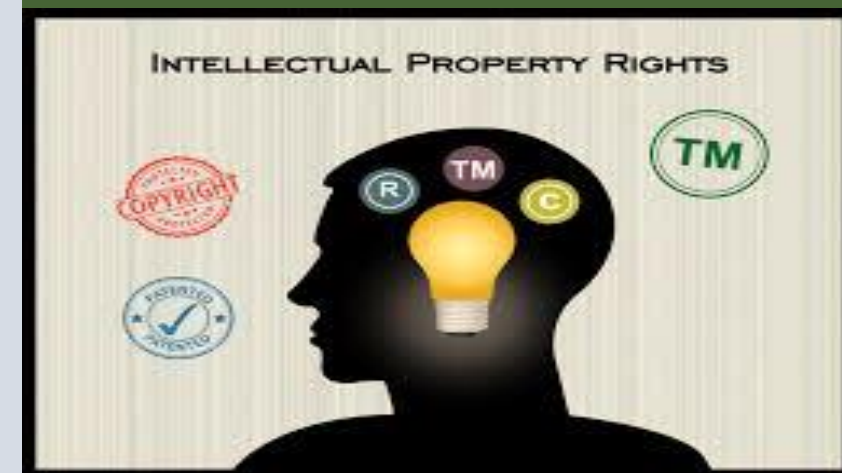
Electronics & ICT Academy
IIT Guwahati, Assam
Online
01 Week Faculty Development Programme

Intellectual Property Rights
(18 - 23 October, 2021)

Organized in Association with
Abhayapuri College, Bongaigaon
&
Support from
Techvictus Pvt. Ltd.

Course Date: 18 - 23 October, 2021
Last Date of Registration: 10/10/2021
(Online Registration Link will be open from: 28/09/2021)
Per Day Timing: 10:00 am to 05:00 pm

Electronics & ICT Academy
(Under Ministry of Electronics and Information Technology (MeitY), Govt. of India)
Indian Institute of Technology Guwahati, Guwahati,Assam, Pin 781039
Phone: +91-361-2583182, +91-7086502139.
Email: eictacad@iitg.ac.in,eictacad@gmail.com

Online Faculty Development Programme on
"Intellectual Property Rights"
Date: **18 - 23 October, 2021**

Date	Time	Topic
Day-1 **(18-10-2021)**	10:00 am - 10:15 noon	**Inauguration**

	10:15 am - 01:00 pm	1. Nuts and Bolts of IPR
		2. What is Intellectual Property
		3. Why IP has to be protected (Principles)
		4. Difference between IP and IPR
		5. What are different intellectual property rights
		6. Brief introduction to
		  ➢ Patents, Copyrights, Trademarks, GI
		  ➢ Industrial Designs, Semi-conductor chips
		  ➢ Plant protection

	01:00 pm - 02:00 pm	Lunch Break
	02:00 pm - 03:00 pm	Query Handling
	03:00 pm - 05:00 pm	Hands-on Practice

Day-2
(19-10-2021)
	10:00 am - 01:00 pm	**Scheme of protection for patent in India**
		  ➢ patentability criteria
		  ➢ Inventions not patentable
		  ➢ What are not inventions
		  ➢ Drafting and Filing provisional vs complete specification
		  ➢ Responding to the First Examination Report
		  ➢ Hearing
		  ➢ Pre and post grant oppositions

	01:00 pm - 02:00 pm	Break
	02:00 pm - 03:00 pm	Query Handling and Evaluation
	03:00 pm - 05:00 pm	Hands-on Practice

Day-3
(20-10-2021)
	10:00 am - 01:00 pm	**An insight into copyright and Trademark Protection**
		Fundamentals of copyright
		  ➢ Applicable works
		  ➢ Natural right
		  ➢ Why register
		  ➢ Process of registration
		  ➢ Advantages
		  ➢ What to do in case of infringement
		  ➢ Remedies and punishment
		  ➢ Opposition
		Fundamentals of Trademark
		  ➢ Applicable works
		  ➢ Difference between TM and ®
		  ➢ Why register
		  ➢ Process of registration
		  ➢ Advantages
		  ➢ What to do in case of infringement
		  ➢ Remedies and punishment
		  ➢ Opposition

	01:00 pm - 02:00 pm	Break
	02:00 pm - 03:00 pm	Query Handling and Evaluation
	03:00 pm - 05:00 pm	Hands-on Practice

Day-4 **(21-10-2021)**	10:00 am - 01:00 pm	**Industrial design** ➢ Applicable works ➢ Why register ➢ Process of registration ➢ What to do in case of infringement ➢ Remedies and punishment ➢ Opposition **Geographical indications** ➢ Applicable works ➢ Why register ➢ Process of registration ➢ What to do in case of infringement ➢ Remedies and punishment ➢ Opposition
	01:00 pm - 02:00 pm	Break
	02:00 pm - 03:00 pm	Query Handling and Evaluation
	03:00 pm - 05:00 pm	Hands-on Practice
Day-5 **(22-10-2021)**	10:00 am - 01:00 pm	**Intellectual Property Training and Education in Changing IPR Domain** ➢ What is knowledge Economy ➢ Importance of IP in the new economy ➢ Who should have a basic understanding of IP and IPR ➢ Impact of lack of awareness ➢ Initiatives by government ➢ Initiatives by WIPO etc ➢ Examples of what has changed in IPR worldwide (Software inventions, America invents Act, Changes in Indian patent law) **Effective IP Curriculum Development** ➢ What is the purpose of the curriculum ➢ Who is the target audience ➢ Which IPR is of greater importance ➢ Providing understanding of basic principles of each IPR ➢ Based on 2 and 3 above the depth and coverage to be decided ➢ Balance between theory and practice / case studies Turning your research into something more ➢ Patenting vs publishing ➢ Idea generation ➢ Inventorship vs ownership ➢ How to write an invention disclosure ➢ Patentability Search ➢ Claim drafting
	01:00 pm - 02:00 pm	Break
	02:00 pm - 03:00 pm	Query Handling and Evaluation
	03:00 pm - 05:00 pm	Hands-on Practice
Day-6 **(23-10-2021)**	05 Hours	**Project Work**

****

Salutation	Full Name	Gender	Name of Institute/Organization	Designation
Mr.	Mwikwm Narzary	Male	Abhayapuri college	Assistant Professor
Dr.	Santanu Konwar	Male	Abhayapuri College	Assistant Professor
Dr.	GAHIN CHANDRA DAS	Male	Abhayapuri College	Assistant Professor
Dr.	Nurul Islam Chakdar	Male	Abhayapuri College	Assistant Professor
Ms.	Ms. Karishma Talukdar	Female	Abhayapuri College	Assistant Professor
Dr.	Kuleswar Singha	Male	Abhayapuri College	Assistant Professor
Ms.	Mrs Bhagabati Narzary	Female	Abhayapuri College	Librarian
Dr.	MITALI CHETIA	Female	Abhayapuri College	Assistant Professor
Mr.	Manabendra Das	Male	Manikpur Anchalik College	Assistant Professor
Dr.	NABAJIT MAZUMDAR	Male	Abhayapuri College	Assistant Professor
Dr.	Pangkhi Hazarika	Female	Abhayapuri College	Assistant Professor
Mr.	ABHIJIT BARMAN	Male	ABHAYAPURI COLLEGE	Associate Professor
Ms.	Trishna Roy Prodhani	Female	Abhayapuri College	Assistant Professor
Mr.	Atowar Rahman Khan	Male	Abhayapuri College	Assistant Professor
Ms.	Sewali Devi	Female	Abhayapuri College	Associate Professor
Mr.	Bhaskar Jyoti Das	Male	Abhayapuri College	Associate Professor
Mr.	JAGANNATH DAS	Male	ABHAYAPURI COLLEGE	Associate Professor
Ms.	Deepshikha Gogoi	Female	Abhayapuri College	Assistant Professor
Dr.	Pori Devi	Female	Abhayapuri College	Assistant Professor
Mr.	Amzad Hussain	Male	Abhayapuri College	Assistant Professor
Dr.	Nur Rahman Bhuyan	Male	Abhayapuri College, Abhayapuri	Associate Professor
Ms.	Surity Brohmo Choudhury	Female	Abhayapuri College, Abhayapuri	Associate Professor
Mr.	DHARMENDRA DAS	Male	Abhayapuri College. Abhayapuri. Bong	Assistant Professor
Mr.	Chintamani Dev Sarma	Male	Abhayapuri College	Associate Professor
Mr.	Dhoromsing Ingti Kathar	Male	Abhayapuri College	Assistant Professor
Ms.	Banasri Deka	Female	Pandit Deendayal Upadhyaya Adarsha	Librarian
Dr.	Subrata Sarkar	Male	Abhayapuri College, Abhayapuri	Assistant Professor
Prof.	BUDDHADEV RAY	Male	ABHAYAPURI COLLEGE	Assistant Professor
Mr.	HITORAM ROY	Male	Abhayapuri College	Associate Professor
Ms.	Anupama Swargiary	Female	Abhayapuri College	Assistant Professor
Ms.	Anuradha Singha	Female	Science College, Kokrajhar	Librarian
Dr.	Rajib Kumar Das	Male	Girls' College, Kokrajhar	Librarian
Dr.	Bijoy Barman	Male	Abhayapuri College	Assistant Professor
Mr.	Ranjan Choudhury	Male	Abhayapuri College	Assistant Professor
Mr.	pranjit kalita	Male	abhayapuri college	Associate Professor
Mr.	Mr Wazed Ali	Male	Abhayapuri College	Assistant Professor
Dr.	ABDUL AWAL PARAMANIK	Male	Abhayapuri College, Abhayapuri	Assistant Professor
Ms.	Panchalee Baishya	Female	Nabajyoti College	Assistant Professor
Dr.	Rajesh Tiwari	Male	Abhayapuri College	Associate Professor
Prof.	Nazima Ahmed	Female	Abhayapuri College	Assistant Professor

Department/Center
Economics
Physics
English
History
Chemistry
Geography
Library
Chemistry
Assamese
Assamese
Assamese
MATHEMATICS
Botany
Education
Education
Political Science
PHILOSOPHY
Physics
Zoology
Arabic
Political Science
Political Science
Geography
Botany
Department of Geography
Library
Botany
ASSAMESE
Physics
Zoology
Library
Library
Physics
Department of Chemistry
economics
Geography
Department of Arabic
Department of Economics
English
English