



राष्ट्रीय प्रौद्योगिकी संस्थान, राउरकेला
NATIONAL INSTITUTE OF TECHNOLOGY ROURKELA



INTELLECTUAL PROPERTY INNOVATION CENTRE (IPIC)

Celebrating World Innovation Day with

5-day Workshop on

UNLOCKING INNOVATION: IPR AWARENESS, STRATEGIES AND CHALLENGES



April 8–12, 2024

**Registration
starts from**

**March 23,
2024**

***Last Date for
Registration**

**April 6,
2024**

Scan for Registration



or

<https://forms.gle/CeRRgRQ5RfSyktdT7>

Venue

**PPA Auditorium
NIT, Rourkela**





Our Patron

Prof. K. Umamaheshwar Rao

Director, NIT Rourkela

Chief Guest

Prof. Padmavati Manchikanti

Rajiv Gandhi School of Intellectual
Property Law, IIT Kharagpur

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Prof. Saurav Chatterjee

Chairperson, IPIC, NIT
Rourkela

Principal Coordinator

Prof. Sujit Sen

Member-Secretary, IPIC, NIT
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Member IPIC, NIT Rourkela

Organizing Secretary

Prof. Poonam Singha

Member IPIC, NIT Rourkela

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RM & Head, NRDC-Mo MSME-IP
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ABOUT WORKSHOP

Intellectual Property Rights (IPRs) plays a vital role in sustainable socio-economic growth of a country. Innovation and IPRs will be the key in the quest of India to become a developed nation by 2047. With the aim of promoting awareness, increasing innovation and developing skills on IPRs across various sectors of the community in India, the Intellectual Property Innovation Centre (IPIC) of NIT Rourkela is organizing and hosting this 5-day workshop on IPRs.

The workshop is intended to cover all facets of IP, starting from Patentability of any invention, Prior art search, Drafting, Patenting Procedure, Copyright, and Trademark through expert lectures and discussions along with hands-on. The workshop will also highlight about the Technology Transfer and Commercialization aspects. There will also be expert lectures in specified field of innovations such as Chemical & Material sciences, Food, Biotechnology, Electronics etc.



WORKSHOP THEMES

- Overview of IPR: Basics and Importance
- Prior Art Search
- Essentials of IPR: Trademarks, Copyrights, Traditional Knowledge & Geographical Indications
- Patent and Design Structure, Types, Drafting.
- Patent Filing, Patent Examination, FER, Case Studies.
- IP to MARKET: Licensing & Technology Transfer
- AI and IPRs

ABOUT IPIC (INTELLECTUAL PROPERTY INNOVATION CENTRE)



The primary objective of IPIC is to establish appropriate principles and provide a superior environment to the faculty, staff and students of the Institute for creation, protection, ownership and management of intellectual property in the Institute and to stimulate innovation.

ABOUT NIT ROURKELA

NIT Rourkela has a diversified academic program with 20 academic departments offering specialized courses at undergraduate, postgraduate and doctoral levels of studies. The Institute currently offers 21 undergraduate programs in the major disciplines of engineering, architecture, science, humanities and management, and post graduate programs in diversified fields of research areas.

PLATFORM

The workshop will be conducted in physical mode; external participants will have access to online resources only after completion of the registration process.

EXPECTED AUDIENCE

The expected audience would be the members of legal fraternity, academicians, research scholars, students and industry professionals etc.

FOR PAYMENT

*REGISTRATION FEE

₹400

(Including GST)



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