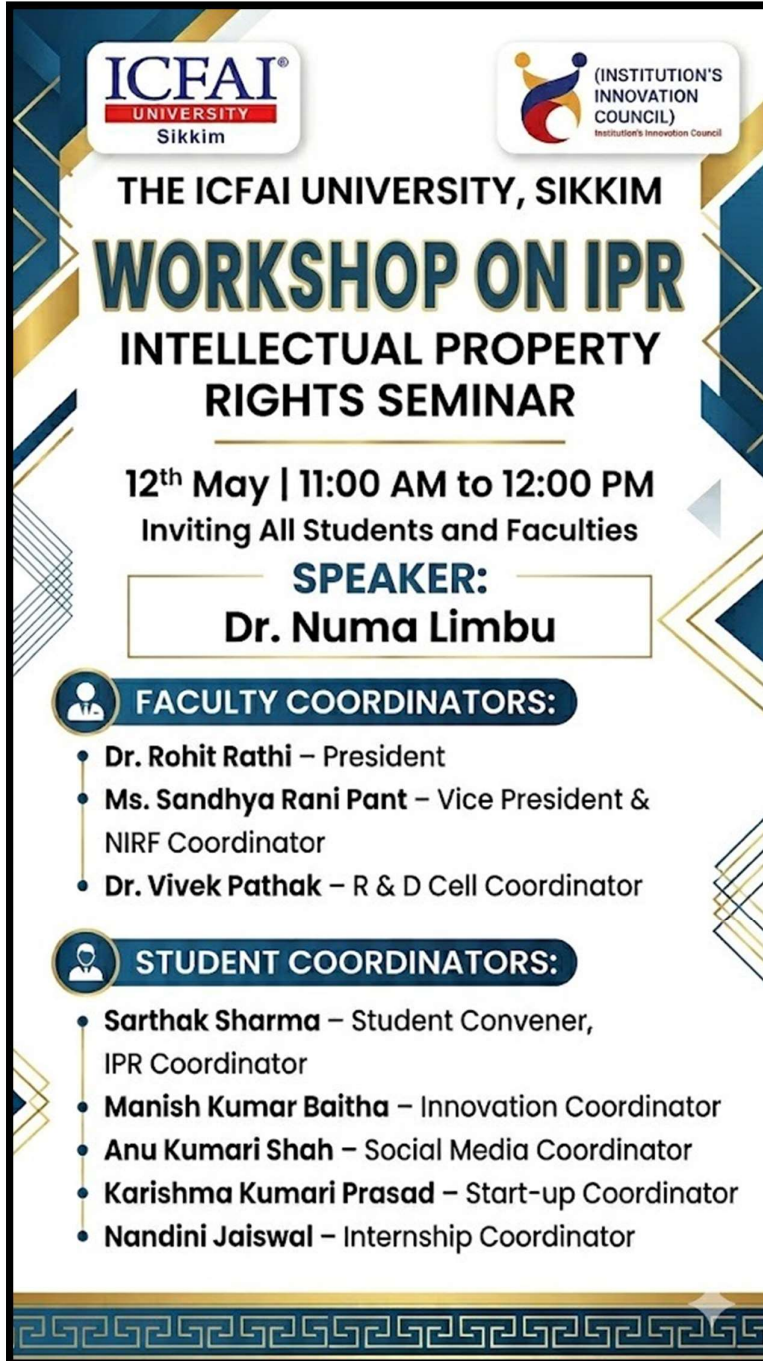


WORKSHOP ON IPR – INTELLECTUAL PROPERTY RIGHTS



The poster features a decorative border with geometric patterns in blue, gold, and white. At the top, it displays the logos for ICFai University Sikkim and the Institution's Innovation Council. The main title is 'WORKSHOP ON IPR INTELLECTUAL PROPERTY RIGHTS SEMINAR' in large, bold, blue and black letters. Below the title, the date and time are listed as '12th May | 11:00 AM to 12:00 PM', followed by the invitation 'Inviting All Students and Faculties'. The speaker's name, 'Dr. Numa Limbu', is highlighted in a white box with a blue border. Two sections, 'FACULTY COORDINATORS:' and 'STUDENT COORDINATORS:', are each preceded by a person icon and followed by a list of names and titles.

ICFAI
UNIVERSITY
Sikkim

**(INSTITUTION'S
INNOVATION
COUNCIL)**
Institution's Innovation Council

THE ICFai UNIVERSITY, SIKKIM

WORKSHOP ON IPR
**INTELLECTUAL PROPERTY
RIGHTS SEMINAR**

12th May | 11:00 AM to 12:00 PM
Inviting All Students and Faculties

SPEAKER:
Dr. Numa Limbu

FACULTY COORDINATORS:

- **Dr. Rohit Rathi** – President
- **Ms. Sandhya Rani Pant** – Vice President & NIRF Coordinator
- **Dr. Vivek Pathak** – R & D Cell Coordinator

STUDENT COORDINATORS:

- **Sarthak Sharma** – Student Convener, IPR Coordinator
- **Manish Kumar Baitha** – Innovation Coordinator
- **Anu Kumari Shah** – Social Media Coordinator
- **Karishma Kumari Prasad** – Start-up Coordinator
- **Nandini Jaiswal** – Internship Coordinator

Event Name: Workshop on IPR – Intellectual Property Rights Seminar

Date: 12th May 2026

Time: 11:00 AM – 12:00 PM

Institution: The ICFai University, Sikkim (Institution's Innovation Council - IIC)

Event Description

The Institution's Innovation Council (IIC) of The ICFAI University, Sikkim organized a "Workshop on IPR – Intellectual Property Rights Seminar" on 12th May 2026. The workshop aimed to create awareness among students and faculty members regarding the importance of Intellectual Property Rights (IPR), innovation protection, copyrights, patents, trademarks, and emerging challenges in the field of intellectual property.

The session was delivered by **Dr. Numa Limbu**, who provided valuable insights into the fundamentals of Intellectual Property Rights and its significance in the modern digital and innovation-driven era. The speaker discussed the importance of protecting creative ideas, inventions, and innovations through legal frameworks and encouraged students to understand the role of IPR in entrepreneurship, research, and technology development.

About Intellectual Property Rights (IPR)

Intellectual Property Rights (IPR) refer to the legal rights granted to individuals or organizations for their creations, inventions, artistic works, trademarks, and innovative ideas. These rights provide protection against unauthorized use and encourage innovation, creativity, and research.

The workshop highlighted the major categories of IPR including:

- **Patent** – Protection for inventions and innovative technologies
- **Copyright** – Protection for literary, artistic, and digital works
- **Trademark** – Protection for brand names, logos, and slogans
- **Trade Secret** – Protection for confidential business information
- **Geographical Indication** – Protection linked to the geographical origin of products

Session Highlights from OCP 9.0 Presentation (Healthcare & Agritech Focus)

During the seminar, the speaker explained the growing relevance of IPR in the digital age and discussed contemporary issues related to intellectual property protection.

Key highlights of the session included:

- Importance of patents, copyrights, and trademarks
- Role of IPR in innovation and entrepreneurship
- Challenges of digital piracy and unauthorized content sharing
- AI-generated content and ownership issues
- Bio-piracy and bio-prospecting concerns
- Global differences in IPR laws and enforcement
- Importance of protecting startups and innovative ideas
- Technology transfer and commercialization opportunities

The session also emphasized how emerging technologies such as Artificial Intelligence (AI), Machine Learning (ML), and digital platforms have introduced new challenges in the field of intellectual property protection.

Objectives of the Event

- To create awareness about Intellectual Property Rights (IPR)
- To encourage innovation and creativity among students
- To educate participants about patents, copyrights, trademarks, and trade secrets
- To discuss contemporary challenges in IPR
- To motivate students to protect innovative ideas and research work

Key Highlights of the Event

- Informative seminar on Intellectual Property Rights
- Discussion on modern challenges in IPR protection
- Awareness regarding innovation and legal protection
- Interactive session with students and faculty members
- Insights into AI and ownership-related concerns
- Encouragement for research, innovation, and entrepreneurship

Learning Outcomes

- Students gained understanding of Intellectual Property Rights and their importance
- Enhanced awareness regarding patents, copyrights, and trademarks
- Better understanding of digital piracy and AI-related ownership issues
- Motivation to protect innovative ideas and creative work
- Exposure to legal and ethical aspects of innovation and technology

Organizing Committee

Faculty Coordinators:

- **Dr. Rohit Rathi** – President
- **Ms. Sandhya Rani Pant** – Vice President & NIRF Coordinator
- **Dr. Vivek Pathak** – R & D Cell Coordinator

Student Coordinators:

- **Sarthak Sharma** – Student Convener, IPR Coordinator
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- **Nandini Jaiswal** – Internship Coordinator

Moments from the Event:



Conclusion

The “Workshop on IPR – Intellectual Property Rights Seminar” successfully created awareness among students and faculty members regarding the importance of Intellectual Property Rights in today’s innovation-driven world. The seminar provided valuable insights into legal protection mechanisms, innovation management, and contemporary challenges related to digital technologies and AI.

The event reinforced the university’s commitment to promoting innovation, research, and entrepreneurship while encouraging students to understand the importance of safeguarding intellectual creations and technological advancements.