



PRESENTS

Certificate Course on **AI AND IP LAWS**

Where Innovation meets
Protection

19TH JULY 2025 - 3RD AUGUST 2025

Limited Seats Only!

www.theippress.com



About the Course

This course offers an in-depth exploration of the intersection between Artificial Intelligence (AI) and Intellectual Property (IP). It is designed for law students to understand the legal challenges and policy considerations arising from AI technologies, with a primary focus on IP rights. The course progresses from foundational concepts to advanced topics, including ethical considerations, comparative international frameworks, and future prospects in the field.

Course Fee:
Rs. 3499/-
50 seats only,
Register Now!!!

3 weeks
Weekend Classes
only

Lectures by
Industry experts
Blog Publication

Meet our
industry experts

COURSE BENEFITS

- **By the Industry. For the Industry**
Live lectures by the industry experts.



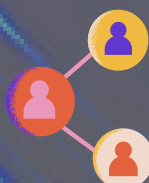
- **Practical Knowledge**
The course will cover the practical legal aspects of the industry along with theoretical knowledge



- **Live Classes**
There will be online live classes where participants will get a chance to interact and Q&A sessions will be conducted



- **Engage and Network**
Participants will be able to interact with the instructors and will get to interact with their fellow fashion law enthusiasts.



DURATION

- The sessions shall be conducted only on the weekends.
- 100% Online.

WHO CAN REGISTER

- Any undergraduate, graduate/post-graduate/scholar/professional from any field.

Module 1: Introduction to Artificial Intelligence and Legal Frameworks

Module 2: AI and Copyright Law

Module 3: AI and Patent Law

Module 4: AI and Trademark Law

Module 5: Data Protection and Privacy in AI, Ethical Considerations in AI and IP

Module 6: Comparative International Perspectives and The Future of AI and IP Law

COURSE FEE
INR 3499/-

Detailed Course Plan

Module 1: Introduction to Artificial Intelligence and Legal Frameworks

- Definitions, types, and technological underpinnings.
- AI application across industries and their legal relevance
- Overview of how AI intersects with various legal domains.

Module 2: AI and Copyright Law

- How AI may infringe existing copyrights during training and output generation.
- Challenges in Attributing Authorship to AI-Generated Works. Similarly, challenges in attributing liability to infringing AI-generated content.
- Application of the fair use doctrine to AI-generated content.
- Analysis of landmark cases across the globe involving AI and copyright.

Module 3: AI and Patent Law

- Debates on recognizing AI as an inventor.
- Assessing the patentability of AI-generated inventions.
- Challenges in meeting disclosure norms for AI-related patents.
- Interplay between Trade secrets and patents in AI innovation.
- Comparative analysis of patent laws concerning AI in different jurisdictions.
- AI tools like NLP and machine learning are being used to review prior art faster and more accurately.

Module 4: AI and Trademark Law

- Use of AI in creating brand elements and potential trademark issues.
- AI-generated content leading to potential trademark infringements.
- Difficulties in monitoring and enforcing trademark rights in the AI context.
- Determining Liability – In cases of AI generated content leading to trademark infringement, who is liable? The AI developer, the user who prompted the AI or the AI system itself.

Module 5: Data Protection and Privacy in AI, Ethical Considerations in AI and IP.

- Understanding data's role in AI development.
- AI's impact on personal data and privacy rights.
- Overview of data protection laws like GDPR and their applicability to AI.
- Ensuring informed consent and transparency in AI data usage.
- Addressing algorithmic biases and their legal implications.
- Exploring the moral rights of creators in the age of AI.
- Review of ethical guidelines and principles governing AI.

Module 6: Comparative International Perspectives and The Future of AI and IP Law

- In-depth analysis of the EU's AI regulatory framework and its implications for IP law.
- Examination of AI and IP law developments in the U.S., including fair use doctrine applications.
- Overview of China's approach to AI regulation and IP protection.
- India's pro-innovation stance and the absence of dedicated AI legislation. Current status of AI and IP law in India, challenges, and potential legislative developments.

The Future of AI and IP Law:

- Anticipated developments in AI technologies and their legal ramifications.
- Proposals for adapting IP laws to accommodate AI advancements.
- Exploring professional pathways in AI and IP law.
- The importance of collaboration between legal professionals, technologists, and policymakers.



COURSE PERKS



Blog Publication



Internship Opportunity


ASSESSMENT



- Need to attend 5 sessions out of 6 atleast.
- A paper/blog on the topic related to the course. (2500 words maximum)
[Optional]

[Guidelines for writing a paper/bog and a suggestive list of topics will be shared later through an email.]

REGISTRATION DETAILS



[https://docs.google.com/forms/d/e/1FAIpQLSd867AYGXcLi2QRjDGIa03M-uWhxh9LC5nfYhw_gsxIF4eOGg/viewform?usp=header](https://docs.google.com/forms/d/e/1FAIpQLSd867AYGXcLi2QRjDGIa03M-uWhxh9LC5nfYhw_gsxIF4eOGg/vi<u>ewform?usp=header</u>)