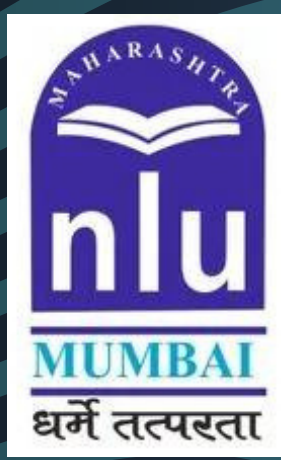




सत्यमेव जयते
Department of Industrial Policy and Promotion
Ministry of Commerce and Industry
Government of India



**MAHARASHTRA NATIONAL LAW UNIVERSITY MUMBAI
DPIIT IPR CHAIR
AND
CENTRE FOR RESEARCH IN INTELLECTUAL PROPERTY**

**IN ASSOCIATION WITH
CHEMBUR KARNATAKA COLLEGE OF LAW, MUMBAI**

**INTERNATIONAL SEMINAR
(HYBRID MODE)**

**ARTIFICIAL INTELLIGENCE
AND
INTELLECTUAL PROPERTY
RIGHTS: NAVIGATING
INNOVATION**



**VENUE: MAHARASHTRA NATIONAL LAW UNIVERSITY, MUMBAI
DATE : 20 AND 21 OCTOBER 2023**



PATRON
Prof. (Dr.) Dilip Ukey
Vice Chancellor
MNLU Mumbai



CO PATRON
Prof. (Dr.) Anil G Variath
Registrar
MNLU Mumbai



CONVENER
Prof. (Dr.) Gigimon v s
Chair Professor, DPIIT IPR chair
Director, Centre for Research in IP
MNLU Mumbai

CO - CONVENER:



Dr. Priya Veeresh Prabhu
Principal
CKCL Mumbai



Mr. Sajid Sheikh
Assistant professor
Coordinator, CRIP
MNLU Mumbai

FACULTY COORDINATOR:



Mr. Sandeep Shravan Sawalkar
Assistant Professor
CKCL Mumbai

ABOUT MNLU

Maharashtra National Law University Mumbai is one of the premier National Law Universities in India to impart advanced legal education and promote society-oriented research in legal studies for the advancement of the societal life of the people in the country. The University offers BA. LL.B.(Hons.) five years integrated program, one year LL.M. program, LL.M. (Executives), LL.M (Investment and Security Laws) in association with National Institute of Securities Markets, SEBI, M.A. (Mediation and Conflict Resolution), Post Graduate Diploma Programmes, among others. MNLU Mumbai believes in the values enshrined in the Indian Constitution viz. Justice, Liberty, Equality, Fraternity, Secularism, Humanism etc., and all efforts to inculcate them amongst its students, staff, and others to make this institution not only a centre of legal knowledge but also an inclusive centre of humanity.

Department for Promotion of Industries and Internal Trade (DPIIT), Ministry of Commerce and Industry, Government of India, launched a Scheme for Pedagogy & Research in IPRs for Holistic Education & Academia (SPRIHA) in the year 2016 under which IPR Chairs have been set up in select universities and academic institutes. This was in accordance with the National IPR Policy launched by the Government of India in 2016, which proclaims, as one of the objectives under section 7.2 as, “Strengthen IP Chairs in educational institutes of higher learning to provide quality teaching and research, develop teaching capacity and curricula and evaluate their work on performance-based criteria. MNLU Mumbai has been selected by the DPIIT as one of the 12 universities/organizations for setting up IPR Chairs in the country.

ABOUT CKCL

Chembur Karnataka College of Law, an integral part of Chembur Karnataka Sangha, was founded in 1955 with a distinct mission in mind. This venerable institution, committed to legal education, operates as an illustrious beacon of knowledge in the field of law. Registered under the Societies Registration Act, of 1860, and the Bombay Public Trust Act, of 1950, the college stands as a testament to the pursuit of legal excellence.

The primary objective of Chembur Karnataka College of Law is to nurture and shape the next generation of legal professionals. It aims to instill in its students the values of honesty, integrity, and a deep-rooted sense of national pride. The knowledge imparted here transcends the boundaries of conventional legal practice, extending to encompass the broader spectrum of administrative and corporate roles.

In addition to its commitment to legal education, the college places a strong emphasis on equipping its students with a comprehensive understanding of the intricate legal framework that underpins our nation. This approach aims to produce graduates who are not only well-versed in the nuances of the law but also socially aware, conscientious, and prepared to make meaningful contributions to the legal landscape of our country.

ABOUT THE CONFERENCE

The "Intellectual Property in Artificial Intelligence" conference is a two-day event aimed at exploring the intricate relationship between Intellectual Property (IP) and the rapidly evolving field of Artificial Intelligence (AI). The conference will bring together experts, scholars, legal practitioners, industry professionals, and policymakers to discuss the latest trends, challenges, and strategies concerning IP in the AI landscape.

Key Objectives:

- **Exploring Synergies:** The conference aims to delve into the evolving relationship between intellectual property (IP) and artificial intelligence (AI).
- **Expert Collaboration:** It brings together experts, scholars, legal practitioners, industry professionals, and policymakers to facilitate knowledge exchange.
- **Latest Trends:** The event focuses on understanding the latest trends and innovations in AI and their implications for IP.
- **Challenges:** It provides a platform to identify and address challenges at the intersection of AI and IP, including data privacy and ethics.
- **Policy Insights:** Policymakers and legal experts discuss the regulatory landscape for AI and IP, aiming to strike a balance between innovation and the public interest.

DAY 1: UNDERSTANDING THE INTERSECTION OF AI AND IP

Session 1: The AI Revolution and Its IP Implications

The opening session will provide an overview of AI's profound impact on various industries and delve into the intellectual property challenges and opportunities it presents. Experts will discuss how AI innovation disrupts traditional IP norms and the strategic considerations necessary to protect AI-driven innovations.

AI's Multidimensional Impact: Participants will gain insights into how AI reshapes industries across the spectrum, from healthcare to finance, entertainment to manufacturing. Case studies highlighting AI-powered breakthroughs will showcase the depth of its transformative potential.

Disruption of Traditional IP Norms: This session will explore how the rapid evolution of AI technologies disrupts traditional intellectual property norms. Experts will discuss how AI's unique features challenge established IP paradigms and necessitate fresh approaches to IP protection.

Strategic Considerations: Attendees will learn about the strategic considerations to safeguard AI-driven innovations. Experts will guide navigating the intricate legal landscape and deploying effective IP strategies to ensure that AI-driven inventions receive the necessary protection.

DAY 1: UNDERSTANDING THE INTERSECTION OF AI AND IP

Session 2: Patenting AI: Navigating Novelty and Inventiveness

This session will explore the complexities of patenting AI algorithms and applications. Experts will analyze landmark cases, address the patentability of AI-related inventions, and guide participants through strategies for securing patent rights while navigating the ever-evolving landscape of AI technology.

Understanding AI Patents: This session will unravel the complexities of patenting AI technologies. Experts will provide insights into the distinctive features that render AI inventions eligible for patent protection and explore the technical intricacies that set them apart from other innovations.

Analyzing Landmark Cases: Participants will gain valuable insights from landmark patent cases involving AI technologies. Through in-depth analysis, attendees will learn about the legal precedents that shape patent protection for AI inventions, offering a practical perspective on navigating patent challenges.

Strategies for Securing Patent Rights: Experts will equip participants with strategies for securing patent rights in the evolving AI landscape. Attendees will learn about the best practices for drafting patent applications, overcoming potential obstacles, and enhancing the likelihood of successful patent grants.

DAY 2: STRATEGIES AND POLICIES FOR A CHANGING LANDSCAPE

Session 3: Copyright in AI: Ownership and Fair Use

Delve into the intricate world of copyright and AI. This session will cover ownership rights of AI-generated works, addressing questions of authorship and originality. Participants will gain insights into fair use considerations in AI-generated content and the balance between copyright protection and innovation.

Ownership of AI-Generated Works: Experts will provide a comprehensive understanding of the intricate realm of copyright ownership in the context of AI-generated content. Attendees will learn about the legal nuances surrounding authorship, originality, and the rightful ownership of creative works produced by AI algorithms.

Fair Use Considerations: Participants will gain valuable insights into fair use considerations specific to AI-generated content. Experts will discuss the application of fair use doctrines in scenarios where AI-generated content intersects with copyright, providing clarity on the delicate balance between creative freedom and copyright protection.

The Future of Copyright: This session will also touch on how AI challenges traditional notions of copyright. Attendees will explore the potential implications of AI-generated content on the broader copyright landscape, raising thought-provoking questions about the role of human creators and legal frameworks in an AI-driven world.

DAY 2: STRATEGIES AND POLICIES FOR A CHANGING LANDSCAPE

Session 4: AI Ethics, Accountability, and IP

In this session, explore the ethical implications of AI and its impact on intellectual property. Experts will discuss accountability frameworks for AI-generated content, addressing questions of liability and responsibility. Participants will gain a deeper understanding of the ethical and IP-related challenges AI innovation presents.

Ethical Implications of AI: Attendees will gain an in-depth understanding of the ethical challenges posed by AI innovation. Experts will discuss issues such as AI bias, transparency, and accountability, highlighting the importance of addressing these ethical concerns to ensure responsible AI development.

Accountability Frameworks: This session will explore accountability mechanisms for AI-generated content. Experts will delve into the complexities of attributing responsibility in cases of AI-driven infringement or misuse and discuss potential strategies to hold both AI systems and human creators accountable.

Navigating the Ethical Landscape: Participants will leave with a deeper appreciation of the ethical and IP-related challenges that AI innovation presents. The session will equip attendees with insights to make informed decisions as AI technologies continue to reshape industries and legal frameworks.

CONFERENCE CONCLUSION

The conference will conclude with a panel discussion, where experts will reflect on the insights shared throughout the event and discuss the future of AI and IP. Participants will have the opportunity to engage with the panelists during a Q&A session, gaining valuable perspectives on the trends and predictions shaping the AI and IP landscape.

CALL FOR PAPERS

The Conference shall have paper presentations based on the four sessions mentioned above and the subtopics mentioned within the individual sessions. The topics and subtopics are not exhaustive and other relevant topics shall also be accepted. After a double-blind peer review, the accepted papers shall be published in a book carrying an ISBN number.

IMPORTANT DATES

LAST DATE FOR REGISTRATION

10 OCTOBER 2023

LAST DATE FOR ABSTRACT SUBMISSION

10 OCTOBER 2023

COMMUNICATION OF
ACCEPTANCE OF ABSTRACT

12 OCTOBER 2023

CONFERENCE DATE

20 & 21 OCTOBER 2023

ABSTRACT GUIDELINES

THE ABSTRACT SHALL BE 300 - 500 WORDS WITH 5-7 KEYWORDS TO BE SUBMITTED IN WORD FORMAT. THE DOCUMENT SHOULD CONTAIN THE NAME, DESIGNATION, AND INSTITUTIONAL AFFILIATION OF THE AUTHORS.

*DATE OF MANUSCRIPT SUBMISSION WOULD BE COMMUNICATED AFTER THE CONFERENCE

SUB THEMES

The AI Revolution and Its IP Implications

- **AI's Impact on IP Landscape**
- **Emerging AI-Related IP Challenges**
- **Global Perspectives on AI and IP**
- **AI Innovation and Collaborative IP**
- **Future Trends: AI, IP, and Beyond**

Patenting AI: Navigating Novelty and Inventiveness

- **AI-Related Patent Trends**
- **Novelty and Inventiveness in AI Patents**
- **Patent Office Guidelines for AI**
- **IP Strategies for AI Startups**
- **AI and FRAND Licensing**

Copyright in AI: Ownership and Fair Use

- **AI-Generated Content and Copyright**
- **Ownership of AI-created art and Music**
- **Fair Use in the Age of AI**
- **Licensing and Copyright in AI**
- **AI and Digital Rights Management (DRM)**

AI Ethics, Accountability, and IP

- **AI Ethics and IP Considerations**
- **AI Bias and IP Implications**
- **Accountability and Liability in AI-Generated IP**
- **Transparency, Explainability, and IP Protection**
- **AI, IP, and Data Privacy**

REGISTRATIONS

STUDENTS

SINGLE AUTHOR: Rs.1000/-

CO-AUTHORED: Rs.1500/- (total for both authors)

ACADEMICIANS/PROFESSIONAL

SINGLE AUTHOR: Rs.1500/-

CO-AUTHORED: Rs.2000/- (total for both authors)

Payment Link - <https://paytm.me/0-tqgnL>

Registration Link - <https://forms.gle/Tx6w83FZdATKxxmXA>



SCAN TO REGISTER

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