



INTERNATIONAL FACULTY
DEVELOPMENT PROGRAMME
(Virtual) On
**INTEGRATING ARTIFICIAL
INTELLIGENCE (AI) AND LAW**

Organised by
School of Law, Woxsen University

About Woxsen University

Woxsen represents a pioneering initiative aimed at redefining education and knowledge acquisition. Founded in 2014, Woxsen University stands as a leading institution in the vibrant State of Telangana. Initially established with the School of Business, Woxsen has since grown to encompass a diverse range of disciplines, including the School of Arts and Design, School of Architecture and Planning, School of Technology, School of Liberal Arts and Humanities, School of Sciences, and School of Law. Woxsen University was envisioned as an institution of excellence in higher learning with a multi-cultural yet inclusive cohort of global professionals contributing toward societal welfare. The university's relentless emphasis on Experiential Learning is entrenched in every program offered here.

About School of Law

Woxsen University's BCI-accredited School of Law is an additional stride in the direction of achieving this objective. In addition to unrivalled career prospects, Woxsen University's legal education provides access to a progressive and comprehensive curriculum, practical legal experience, and exceptional instruction from faculty members of the finest calibre. The institution implements the program using a multifaceted collaborative approach. The curriculum is industry-focused and dynamic, allowing us to accommodate a wide range of student interests and industry expectations



Concept Note

The rapid advancement of artificial intelligence (AI) technologies is transforming various sectors, including law. From automating legal research to assisting with complex legal reasoning, AI has the potential to revolutionize the way law is practiced. However, this transformative potential is accompanied by significant challenges. Ethical considerations surrounding bias, transparency, and accountability require careful examination. Additionally, legal educators face the daunting task of preparing future lawyers for a practice landscape fundamentally reshaped by AI. This Faculty Development Programme (FDP) aims to equip faculty members with the knowledge and skills to understand and teach the implications of AI in the legal domain, fostering interdisciplinary collaboration and innovation.

In today's increasingly interconnected world, fostering international collaboration is essential. This program will bring together law faculty members from diverse backgrounds and legal systems, facilitating the exchange of best practices and fostering a global conversation on the responsible integration of AI into legal education and practice. We aim to bridge the gap between cutting-edge technology and legal education. This program will empower the stakeholders, who are not only well-versed in legal principles but also adept at navigating the complexities of AI in the legal domain.

Key Outcomes

Woxsen University's School of Law is organising an International Faculty Development Programme on Integrating Artificial Intelligence (AI) and Law keeping in mind the following outcomes:

01	To inspire and equip faculty members to adopt innovative pedagogical approaches that leverage AI for enhanced teaching and learning experiences in legal education.
02	To foster interdisciplinary collaboration between faculties and experts in AI, computer science, and ethics, encouraging joint research projects and innovative teaching practices.
03	To critically examine the ethical, legal, and societal implications of AI in the legal profession, including issues of bias, privacy, accountability, and regulation, equipping stakeholders to guide through these complex topics.
04	To explore current and emerging policies and regulations related to AI, enabling stakeholders to educate students on the legal frameworks governing AI deployment and use.
05	To build a global network of educators and researchers focused on the intersection of AI and law, facilitating ongoing collaboration, knowledge exchange, and support.



Sub-Themes

01	Law in the Context of the Digital Revolution: Current Legal Problems
02	Artificial Intelligence and Human Rights
03	AI and Law Enforcement
04	Promoting Data Protection in the Age of AI
05	AI for Healthcare: Emerging Trends
06	Regulation of Social-Media and Digital Platforms: Ethics and Morality concerning Data Privacy
07	Innovation for Access to Justice: E-courts, AI in the judiciary
08	8. Challenges and Regulatory Deficiencies of Artificial Intelligence
09	Emerging Trends in the Blockchain Ecosystem
10	Generative AI and Intellectual Property
11	AI and National Security
12	Prosecuting cyber-enabled and cyber-dependent crime
13	Emerging Challenges in Law and Technology



14	Intersection of Technology and Environmental Law with Special Reference to Climate Crisis Management
15	Cyber Crime and Digital Forensic
16	AI-based technologies in Harnessing digitalization to achieve the UN SDGs
17	Role of Advanced AI& ML Techniques in Modern Research and Challenges
18	Enhancing Academic Performance Indicators Using Recent Technologies



Registration

Registration fees for attending the FDP

- Early Bird Registration till 15th June 2024: Rs. 1500 / 18.00 USD
- Registration fees till 30th June 2024 onwards- Rs. 2000/ 24.00 USD

Eligibility for Participation

- Faculty members
- Professionals
- Research Scholars
- Industry Persons

The FDP will be conducted in an Online Mode

Date and Time

- 1st - 7th July, 2024
- 9:30 AM - 4:30 PM

Registration Link:

[Click Here](#)

Registration QR Code



For further information & details join our whatsapp group:

[Click to join Whatsapp Group](#)

Participation Certificate:

All participants will be issued an e-certificate after completing the program, upon achieving 75% attendance, and submitting the feedback form

Patrons



Dr. Raul V. Rodriguez

Vice President, Woxsen University,
Hyderabad.



Dr. R. V. R. Krishna Chalam

Vice-Chancellor, woxsen University,
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Convenors



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Resource Persons



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Dr. Hemachandran K

Director -AI Research Centre, Associate Dean,
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