



**MAHARISHI
UNIVERSITY**



MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY

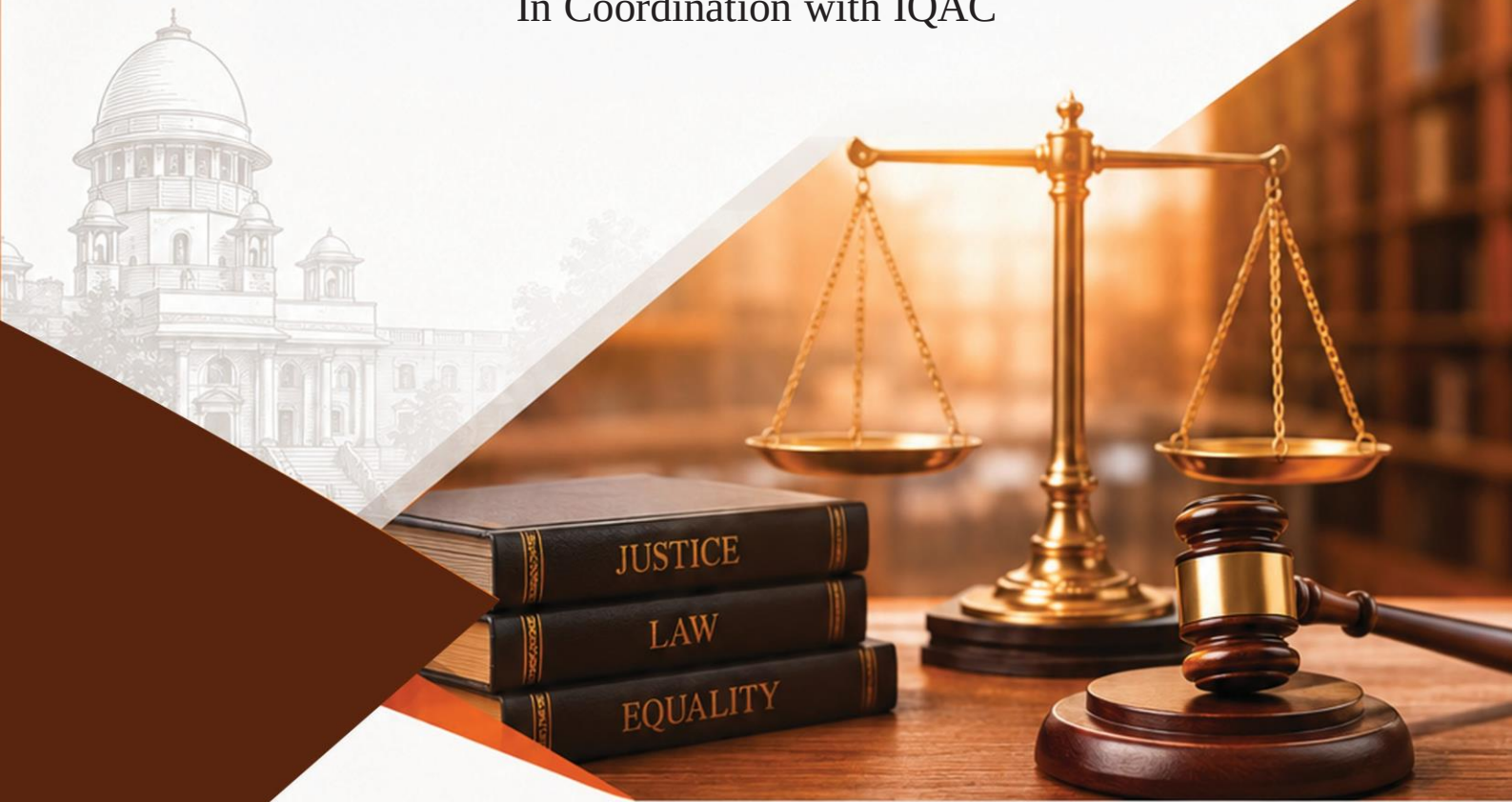
MAHARISHI LAW SCHOOL

Organises

—Maharishi Mahesh Yogi—

Law Festival-2026

In Coordination with IQAC



“विधि महोत्सव” 2026



EVENTS OF “विधि महोत्सव” 2026

6th MMY Global Conference-2026



4th MMY Moot Court Competition-2026



2nd MMY Debate Competition-2026



4th MMY Client Counseling Competition-2026



4th MMY Judgment Writing Competition-2026



6th MMY Global Conference-2026

14 OCTOBER 2026

Artificial Intelligence, Cyber Security, Digital Governance & Justice: Challenges & Solutions

Introduction:

Technological advancements have fundamentally transformed the way individuals, businesses, and governments interact. Artificial Intelligence (AI), block-chain, cyber-security, digital governance, financial technologies, biotechnology, and the Internet of Things (IoT) are reshaping legal systems and societal structures across the globe. While these innovations create unprecedented opportunities for economic development and social welfare, they also pose significant challenges relating to privacy, data protection, cybercrime, intellectual property, human rights, employment, access to justice, and ethical governance.

The convergence of law, technology, and society requires multidisciplinary dialogue among legal scholars, policymakers, technologists, judges, industry experts, and researchers to develop innovative legal and policy responses. This conference seeks to provide a platform for meaningful academic deliberation and collaboration on emerging legal issues in the rapidly evolving technological landscape.

Objectives:

The conference aims to:

1. Promote interdisciplinary research on law and emerging technologies.
2. Examine the impact of Artificial Intelligence on legal systems.
3. Discuss contemporary developments in cyber law and cyber forensics.
4. Analyse digital governance and regulatory frameworks.
5. Explore privacy, data protection, and digital rights.
6. Evaluate legal implications of block-chain, crypto-currency, and fin-tech.
7. Encourage policy-oriented discussions on technology governance.
8. Foster collaboration between academia, industry, judiciary, and government.
9. Provide networking opportunities for scholars and young researchers.
10. Publish high-quality research contributing to legal scholarship.

Sub-Themes:

1. Artificial Intelligence in Digital Forensics

- a) AI-Assisted Digital Evidence Collection and Analysis
- b) Machine Learning Applications in Cyber Forensics



- c) Deep Learning for Digital Evidence Classification
- d) AI-Based Malware Detection and Reverse Engineering
- e) Intelligent Incident Response Systems
- f) AI for Memory, Disk, and Network Forensics

2. Cybercrime Investigation and Intelligence

- a) AI for Cybercrime Detection and Prevention
- b) Investigation of Ransom ware and Advanced Persistent Threats (APTs)
- c) Dark Web Monitoring and Intelligence
- d) Crypto-currency Crime Investigation
- e) Social Media Intelligence (SOCMINT) and Open-Source Intelligence (OSINT)
- f) AI in Financial Cybercrime Investigations

3. Digital Evidence and Criminal Justice

- a) AI in Digital Evidence Authentication
- b) Electronic Chain of Custody and Evidence Integrity
- c) Admissibility of AI-Generated Digital Evidence
- d) AI and Expert Testimony in Courts
- e) Electronic Discovery (e-Discovery) and Litigation Support
- f) Standards for Digital Evidence Management

4. Cyber Law, AI Governance, and Regulatory Frameworks

- a) Legal Challenges of Artificial Intelligence
- b) AI Governance and Accountability
- c) International Cyber Law and Digital Cooperation
- d) Data Protection, Privacy, and AI Compliance
- e) Liability Issues in AI-Driven Systems
- f) Comparative Perspectives on AI Regulation

5. Emerging Technologies in Cyber Forensics

- a) Internet of Things (IoT) Forensics
- b) Cloud and Edge Computing Forensics
- c) Mobile Device and Wearable Technology Forensics
- d) Drone and Autonomous Vehicle Forensics
- e) Block-chain Forensics
- f) Quantum Computing and Post-Quantum Cyber-security

6. AI and Law Enforcement

- a) AI for Smart Policing
- b) Predictive Policing: Opportunities and Risks
- c) Facial Recognition and Biometric Identification
- d) AI-Based Crime Mapping and Analytics
- e) Digital Investigation Platforms
- f) AI in National Security and Counter-Terrorism

7. Capacity Building, Education, and Research

- a) AI Education for Cyber Investigators
- b) Cyber Forensics Curriculum Development
- c) Digital Literacy and Cyber Awareness
- d) Capacity Building for Law Enforcement
- e) Industry–Academia Collaboration



f) Future Skills for Digital Investigators

Any topic related to the main theme or sub-themes, is welcomed.

Call for Papers

Original and unpublished research papers are invited from:

1. Academicians
2. Judges
3. Advocates
4. Policymakers
5. Government Officials
6. Industry Professionals
7. Research Scholars
8. Students (UG & PG)

Interdisciplinary papers are highly encouraged.

- Cross-institutional teams are permitted, provided both members are bona fide students of their respective institutions.
- Each participant must present a valid Institutional ID Card on the day of the competition.

Note- Mode of Conference: Hybrid (Offline & Online both).

Format and structure

- Font: Times New Roman
- Body Text: 12pt, Justified Alignment
- Headings: 14pt, Centre Alignment
- Subheadings: 13pt
- Footnotes: 10pt, Left Alignment
- Citation Style: Bluebook 21st Edition
- Spacing: 1.5
- Language: English only
- Keywords: 5keyword

FACULTY ORGANISING COMMITTEE

S.NO.	NAME OF THE FACULTY	CONTACT NO.
1	Dr. Swapnil Pandey	8076795673
2	Mr Bharat	9643039309

Important dates

- Last date for Abstract Submission & Registration - 15th September, 2026
- Last date for Full Paper Submission - 20th September, 2026
- Acceptance of Paper Presentation - 30th September, 2026

Guidelines for paper submissions:

1. All the research papers should be submitted in MS – Word format only.
2. The minimum word limit of research paper should be between 3500 - 5000 words.
3. The full paper should be sent to mlsmuitconference@gmail.com on or before 20th September, 2026.
Research papers submitted after 20th September, 2026 will not be considered.
4. The cover page should state only the title of the paper, name of author(s), official address, e-mail ID, phone / fax numbers of the author(s), a brief biographical note of the author(s) and acknowledgements (if any).



5. PowerPoint Presentation of the paper should be confirmed by the author on or before 5th October, 2026.
6. All joint participants must register and present for the paper to be considered as a part of the conference and for publication.

Registration:



<https://forms.gle/qiJE2kAZ5AZCEKRu8>

Confirmation of participation will be subject to:

- Completion of registration form.
- Payment of registration fee within the stipulated deadline.
- Incomplete or late registrations will not be entertained.

Offline Mode

- Academicians/Advocates/Industry Expert - Single Author offline Mode: Rs.1000/- INR (with Co-Author: Rs.1200/- INR.)
- Research Scholar / Students - Rs. 800/- (Single Author INR) for Co-Author: R1200/- INR)
- Foreign author - \$50/-

Online Mode

- Academicians/Advocates/Industry Expert - Single Author online Mode: Rs.1400/- INR (with Co-Author: Rs.1800/- INR.)
- Research Scholar / Students - Rs. 1000 (Single Author INR) for Co-Author: Rs.1200/- INR
- Foreign author - \$50/-

For registration, abstract & paper submission:

(In case of any further queries please contact mlsmuitconference@gmail.com)

For Registration Contact:

Student Co-coordinator-

Saarang Soor Ananta Jha 8287414613 (Convener)

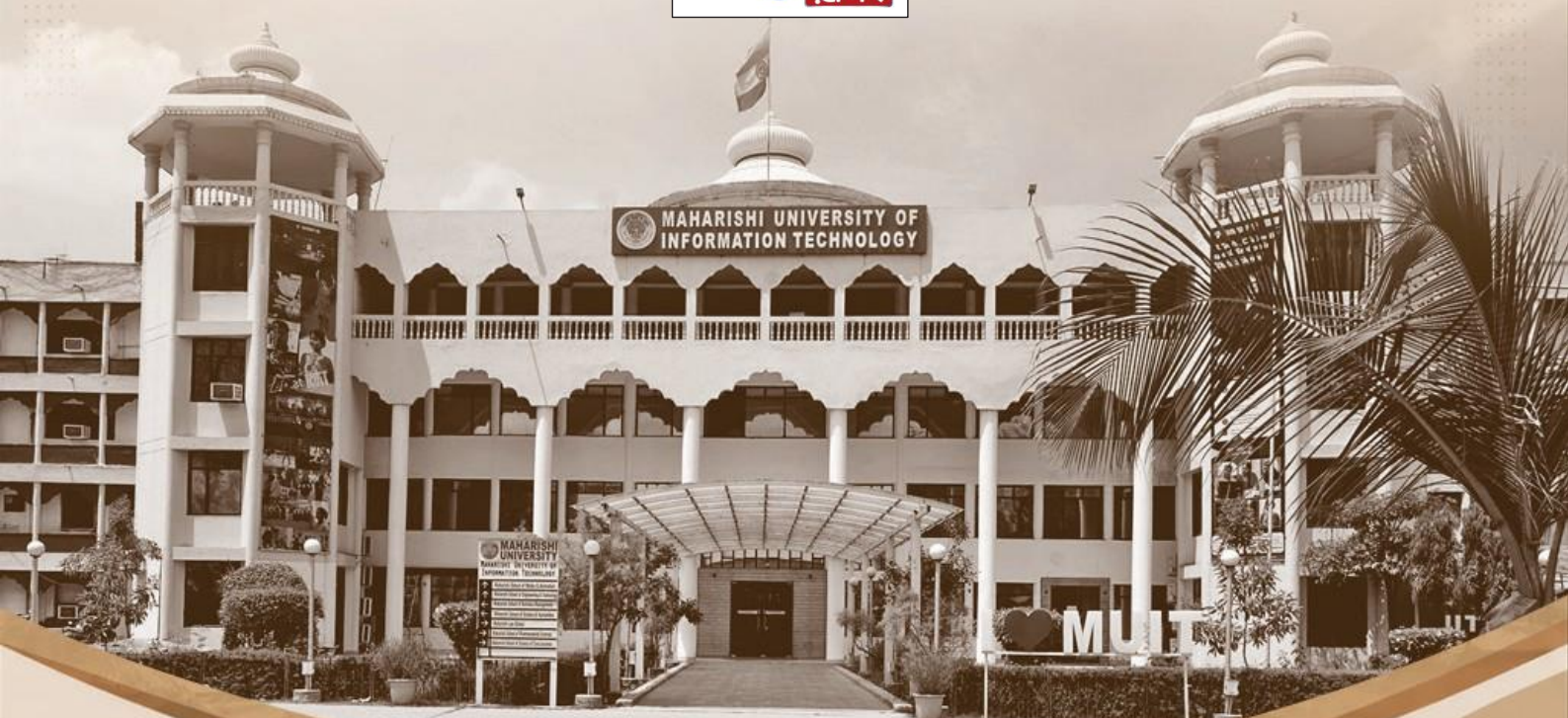
Sidhant Raj 6205558264 (Co-convener)

OUR PARTNERS

KNOWLEDGE PARTNER



MEDIA PARTNER



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