SAU
SOUTH ASIAN UNIVERSITY

SAARC

SOUTH ASIAN UNIVERSITY

(An Internatonal University established by SAARC Nations)

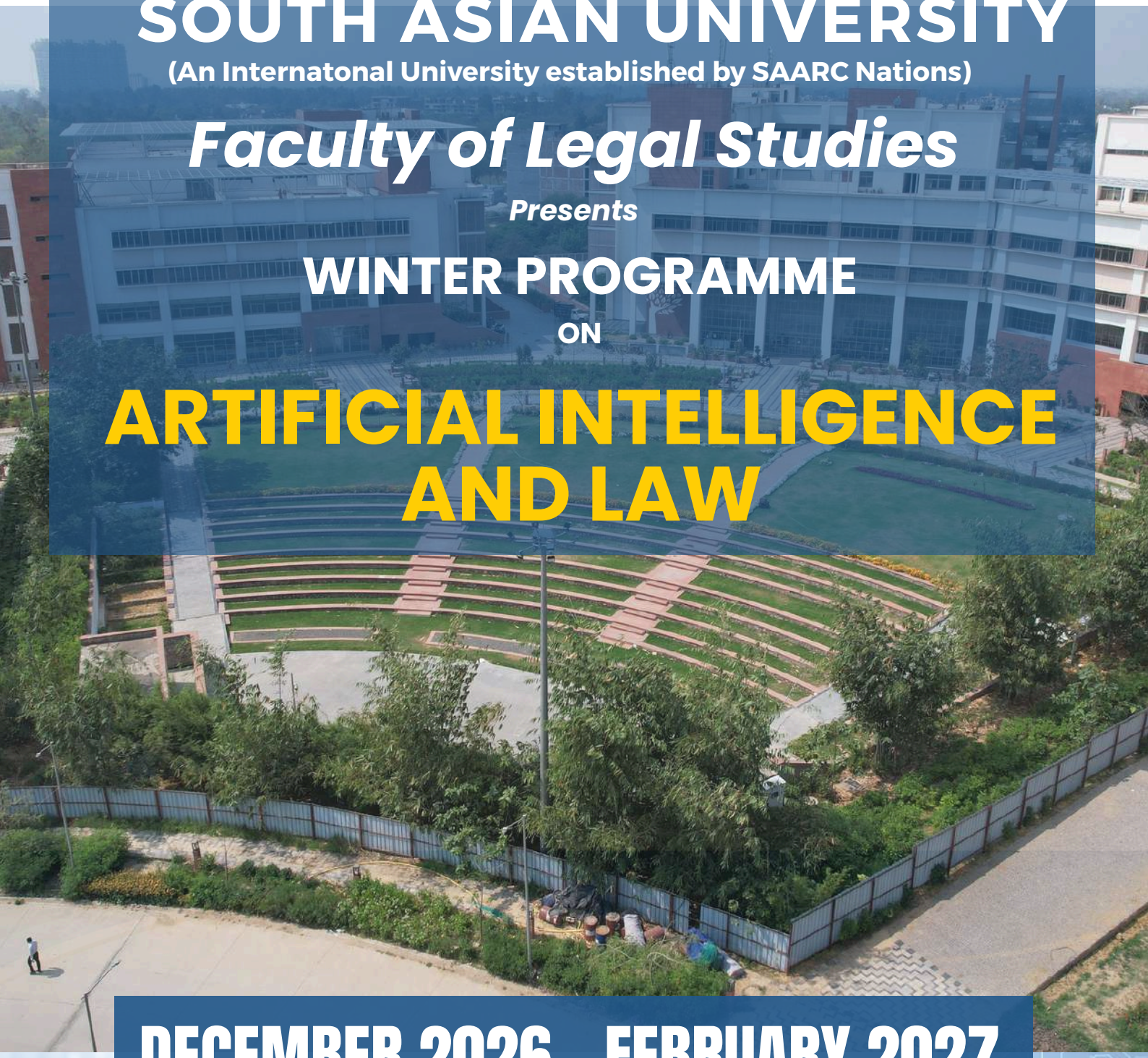
Faculty of Legal Studies

Presents

WINTER PROGRAMME

ON

ARTIFICIAL INTELLIGENCE AND LAW



DECEMBER 2026 - FEBRUARY 2027

LIVE SESSIONS | WEEKEND PROGRAMME | 3 MONTHS | HYBRID

VENUE: SOUTH ASIAN UNIVERSITY

Rajpur Road, Maidan Garhi, New Delhi-110068, India

ABOUT SOUTH ASIAN UNIVERSITY

South Asian University (SAU), established by the eight SAARC Member States, is an international university committed to advancing excellence in higher education, research and interdisciplinary scholarship. Located in New Delhi, SAU brings together students, researchers and faculty from across South Asia and provides a distinctive environment for cross-border academic engagement.

ABOUT THE FACULTY OF LEGAL STUDIES

The Faculty of Legal Studies at South Asian University (SAU) is committed to advancing excellence in legal education, interdisciplinary scholarship and contemporary legal research. The faculty has focused on postgraduate legal education, offering LL.M. and Ph.D. programmes with a specialisation in International Law.

Recognising the rapidly changing nature of the legal profession and the emergence of new technologies, markets and regulatory challenges, the faculty has expanded its academic offerings with a vision to promote modern, contemporary and interdisciplinary legal education.

In this endeavour, the faculty has introduced integrated undergraduate programmes, including the B.A. LL.B. and B.B.A. LL.B. programmes, providing students with a broader foundation in law while engaging with contemporary developments.

The Faculty seeks to create a learning environment that combines academic rigour with practical orientation, preparing the next generation of legal professionals, researchers and policymakers to respond to emerging challenges.

The Winter Programme on Artificial Intelligence and Law is part of this continuing commitment to developing future-ready legal education and building expertise in one of the most transformative areas of contemporary law and policy.

PROGRAMME OVERVIEW

Artificial Intelligence is transforming the way businesses, governments and professionals operate. Its growing deployment raises complex questions concerning privacy, competition, consumer protection, intellectual property, international law and sectoral regulation.

The South Asian University Winter Programme on Artificial Intelligence and Law is a multidisciplinary and practice-oriented programme designed to develop professional expertise at the intersection of Artificial Intelligence, Law and Policy.

The Programme provides participants with a strong foundation in AI technologies while examining their legal, ethical, regulatory and policy implications.

Key areas covered include:

- DATA PRIVACY
- COMPETITION LAW
- CONSUMER PROTECTION
- INTELLECTUAL PROPERTY
- INTERNATIONAL LAW
- SECTORAL REGULATION

Designed for both students and working professionals, the Programme combines academic rigour with practical and industry-oriented learning through interactive weekend classes, case studies, research exercises, expert sessions, workshops and networking opportunities.

This programme is designed to build foundational and advanced capabilities for professionals navigating the rapidly evolving AI ecosystem.

WHY THIS PROGRAMME?

LEARN AI FROM A LEGAL AND REGULATORY PERSPECTIVE

Understand the technological foundations of AI and their implications for law, policy and governance.

INTERDISCIPLINARY LEARNING

Explore AI through the lenses of privacy, competition, consumer protection, intellectual property, international law and sectoral regulation.

PRACTICE-ORIENTED APPROACH

Move beyond theoretical learning through case studies, policy simulations, compliance exercises and research projects.

LEARN FROM EXPERTS

Engage with academicians, legal practitioners, policymakers, industry professionals and technology experts.

GLOBAL AND INDIAN PERSPECTIVES

Understand emerging international regulatory frameworks and their implications for the Indian legal and policy landscape.

PROFESSIONAL SKILL DEVELOPMENT

Build capabilities relevant to legal practice, corporate compliance, regulatory affairs, policy, research and academia.

NETWORKING OPPORTUNITIES

Interact with experts and peers from diverse professional and academic backgrounds.

WHO CAN ENROL?

- Law Students and Research Scholars
- Advocates and Legal Practitioners
- Judicial Officers and Government Officials
- In-house Counsel and Compliance Professionals
- Corporate Professionals • Technology Professionals
- Academicians and Researchers
- Students, Graduates and Professionals from any discipline with an interest in AI, law and policy

PROGRAMME STRUCTURE

Duration	3 Months | 12 Weeks
Mode	Hybrid – Online + On Campus
Schedule	Weekend Programme
Total Teaching hours	8 Hours per Week

WEEKEND SCHEDULE

FRIDAY	3 Hours	Session 1: 3:00 PM – 4:30 PM Session 2: 4:45 PM – 6:15 PM
SATURDAY	5 Hours	Session 3: 10:00 AM – 11:30 AM Session 4: 11:45 AM – 1:15 PM Lunch Break: 1:15 PM – 2:00 PM Session 5: 2:00 PM – 4:00 PM

PROGRAMME MODULES

MODULE 1: INTRODUCTION TO AI SYSTEMS & LEGAL IMPLICATIONS	Understanding AI technologies, machine learning, generative AI, large language models, AI systems and the technological foundations necessary for understanding AI regulation.
MODULE 2: AI AND DATA PRIVACY	AI and personal data, consent, data governance, automated decision-making, profiling, privacy risks, data protection frameworks and the interface between AI and data protection law.
MODULE 3:AI AND COMPETITION LAW	Algorithmic pricing, algorithmic collusion, digital markets, market power, data as a competitive resource, self-preferencing, AI-driven exclusionary practices, mergers and competition concerns arising from AI.
MODULE 4: AI, CONSUMER LAW & POLICY	AI-enabled consumer markets, personalised pricing and recommendations, dark patterns, consumer autonomy, transparency, unfair commercial practices, product liability and protection of consumers in AI-driven markets.
MODULE 5: AI AND INTELLECTUAL PROPERTY RIGHTS	AI-generated works, copyright and generative AI, authorship, ownership, training data, infringement, patents, trade secrets and merging intellectual property challenges.
MODULE 6: AI AND INTERNATIONAL LAW	AI and international governance, responsible AI and emerging global approaches to AI governance.
MODULE 7: AI AND SECTORAL REGULATION	AI in the healthcare sector, telecommunication, Banking and Finance.

LEARNING APPROACH

- **Case Study-Based Interactive Lectures**
- **Short Readings and Discussion-Based Classes**
- **Research & Policy Simulation Exercises**
- **Industry-Led Sessions**
- **Compliance and Regulatory Exercises**
- **Capstone Research / Policy / Compliance Project**
- **Expert-Led Offline Seminars**
- **Networking and Professional Interaction**

PROGRAMME OBJECTIVES

- Develop a foundational understanding of Artificial Intelligence technologies and their legal, ethical and policy implications.
- Examine the interaction between AI and data protection, competition law, consumer protection, international law and intellectual property rights.
- Explore the application and regulation of AI in healthcare, telecommunications, banking and other emerging sectors.
- Develop an understanding of AI compliance, liability, accountability and governance frameworks.
- Examine global AI regulatory developments and their implications for Indian law and policy.
- Enable participants to integrate AI knowledge with their existing professional expertise and develop future-ready legal and regulatory skills

WHAT YOU WILL GAIN

FOUNDATION:
Build a clear understanding of AI technologies and their functioning.

LEGAL EXPERTISE:
Understand how AI intersects with multiple areas of law.
PRACTICAL EXPOSURE: Apply legal principles to real-world AI use cases and regulatory challenges.

GLOBAL PERSPECTIVE:
Explore international approaches to AI governance alongside the Indian regulatory landscape.

PROFESSIONAL NETWORK:
Connect with academics, practitioners, policymakers, industry experts and fellow participants.

FUTURE-READY SKILLS:
Develop capabilities for emerging roles in AI governance, technology law, compliance, policy and regulation.

SPEAKERS*

Abhijeet Srivastava
Associate Partner at APJ-SLG Law Offices | Director, LexOps AI

Anushka pandey
Senior Resident Fellow-Vidhi Centre for Legal policy

Aparajita Bhatt
Associate Professor, NLU-Delhi

Bilal Mohamed
Policy manager. Global Privacy, future of privacy Forum

Manas Kumar Choudhary
Partner (Competition/ Antitrust) - Khaitan

Nikhil Naren
Assistant Professor, Jindal Global Law School

Pavan Duggal
President, Global Artificial Intelligence Accountability Law & Governance Institute

Payal Malik
Visiting professor- Indian Council for Research on International Economic Relations

Rahul Rai
Partner and Co-Founder, Axiom 5 Law chambers

Rohit Kumar
Founding Partner The Quantum Hub (TQH)

Sangeeta Shah Bhardwaja
Professor, Dean - EGP, PGDM-Online Programme and School of Technology, MDI, Gurugram

Shashank Sharma
Policy Lead Axiom 5 Law Chambers

**Additional distinguished speakers and resource persons will be announced shortly.*

ATTENDANCE & ASSESSMENT

ATTENDANCE

A minimum of 60% attendance is required to be eligible for assessment and certification.

Participants successfully completing the Programme and fulfilling the prescribed requirements will receive a Certificate from **South Asian University.**

ASSESSMENT

The programme will include an assessment consisting of a short quiz and a case/article review, designed to assess participants' conceptual understanding, analytical skills, and ability to apply the concepts discussed during the programme.

FEES STRUCTURE

Registration Category	Indian Participants	International Participants
Professional	30,000/-	350 USD
Independent researchers/ Academician	15,000/-	USD 158
Student	10,000/-	USD 150
SAU Students	₹7,000/-*	–

*** Inclusive of GST**
***Scholarship for SAU students (Based on merit)**

https://sau.int/faculty-of-legal-studies-fls/
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SCAN OR CLICK TO MAKE PAYMENT

https://forms.gle/M2enXkiZtA14k5ue8