



O.P. JINDAL GLOBAL
INSTITUTION OF EMINENCE DEEMED TO BE
UNIVERSITY
A Private University Promoting Public Service



Jindal Global Law School
India's First Global Law School

BACHELOR OF ARTS IN **ARTIFICIAL** **INTELLIGENCE** **AND LAW**





WHY THIS PROGRAMME?

It took a tiny spark in the technological space of the latter half of the twentieth century, and artificial intelligence (AI) started to expand, discovering hitherto unknown horizons and possibilities. The use of AI has gone beyond a choice that humans exercise. We are constantly enduring, whether knowingly or unknowingly, the mystery that AI generates. AI is not merely an advanced form of technology; it has the potential to replace our notion of technology. So far, technology has remained a tool that enhances human life, but AI has created a world for itself with humans at the centre stage. It is no longer a tool but has become a way of life. It has developed a human bonding with immeasurable repercussions that mostly remain in the unknown. Therefore, we must know more about the way of life that AI promises. Why does AI behave in a certain way? Who decides the way, and who regulates? Why have humans become tools in the hands of AI? Why does AI dictate our choices and decide our destiny? Therefore, these are the foundational questions. In this backdrop, the B.A. in AI and Law offers an essential compass: the ability to understand technology through a societal and human-centric lens. Having completed this programme, graduates will be prepared to move from passive consumption of AI-driven change to active, responsible stewardship of its future.

> TEACHING AND LEARNING

The curriculum progresses deliberately from broad intellectual foundations to specialised, practice-oriented study. It builds analytic and communicative fluency oriented towards building a foundational approach to the study of humanities, along with introductory courses on first principles of techno-social studies that serve as the launching pad for more advanced courses to come. It proceeds to delve deeper into the social contours of technology and begins the first of the several “interfacing AI and law” courses, each of which caters to various aspects of doctrinal, regulatory and other contemporary issues arising out of the interaction of law with AI and AI systems. Later, students confront concrete regulatory challenges and the application of law, such as data protection and intellectual property issues. Students opting for the final year of study shall be introduced to various niche courses exploring the philosophy and applications of technology, in addition to a year-long dissertation that satisfies the research requirement for 3-year degrees. To complement the above, a host of electives shall be offered to the students, allowing them to tailor their expertise in emerging domains. Learning at all stages becomes a truly reflective experience with the adoption of several pedagogical tools that transcend disciplinary limitations. The assessment structure encourages critical thinking with students getting an opportunity to synthesise text, interpretation and arguments in a meaningful way that broadens their horizon.



> FUTURE PROSPECTS AFTER THE PROGRAMME

This degree programme introduces students to the idea of using several lenses to understand an area which is at the cross-section of law, technology and society. Equipped with comprehensive, robust, and critical knowledge, graduates will step into a wide field of opportunities at the intersection of technology and governance. The core skill that they take from the course, which is a fuller and holistic understanding of AI and the various layers of the interface of AI and society, positions them for internships and careers in AI research centres, government regulatory and advisory bodies, ethics committees, technology companies, innovation and strategical support roles in law firms and international organisations. In addition, they may pursue higher education, academic careers as AI scholars, serve on ethics and policy-drafting committees or on institutional projects that assess AI awareness and proficiency, and contribute to sector-specific or cross-cutting centres of AI research.

PROGRAMME STRUCTURE

1 st YEAR		Semester I
Subject	Category	Credits
■ Rhetoric (Critical Reading and Writing)	AEC	3
■ Political Theory	Minor	4
■ Introduction to Constitution	Major	4
■ Reading Gandhi	VAC	3
■ Life Skills and Vocation	SEC	3
■ Reading Ambedkar	MD	3
Internship/Short-Term Study Abroad Programme		

Semester		II
Subject	Category	Credits
■ Academic Research and Writing	AEC	3
■ Indian Legal Systems	Major	4
■ Environmental Science	VAC	3
■ Psychology	Minor	4
■ Introduction to Legal Practice	SEC	3
■ Technology Chronicles (History of Technology)	MD	3
Internship/Short-Term Study Abroad Programme		

2 nd YEAR		Semester	
Subject	Category	Credits	
■ Science, Technology, and Society	MD	3	
■ Introduction to AI and AI systems	Major	4	
■ Anthropology	Minor	4	
■ AI and Business Thinking	SEC	3	
■ Persuasion, Mediation and Negotiation	AEC	2	
■ Introduction to Public and Private Law	Major	4	
Internship/Short-Term Study Abroad Programme			

Semester		IV
Subject	Category	Credits
■ Introduction to Commercial Laws	Major	4
■ Interfacing Technology, AI, and Law – 1	Major	4
■ Legal History	Minor	4
■ Literary Fiction	AEC	2
■ Reading Legislations and Judgements	Major	4
■ Elective 1	Major	4
Internship/Short-Term Study Abroad Programme		

3 rd YEAR		Semester V	
Subject	Category	Credits	
■ Internship	Internship	4	
■ Interfacing Technology, AI and Law – 2	Major	4	
■ AI, Data Protection and Privacy	Major	4	
■ Biotechnology and the Law	Minor	4	
■ Elective 2	Major	4	

		Semester VI	
Subject	Category	Credits	
■ AI and Legal Practice	Major	4	
■ Political Economy of AI	Major	4	
■ Gender, Caste and Society	Minor	4	
■ AI and Intellectual Property	Major	4	
■ Elective 3	Major	4	

➤ REPRESENTATIVE ELECTIVES LIST FOR BA ARTIFICIAL INTELLIGENCE AND LAW PROGRAMME:

1	Human Rights Projects
2	AI and the Health Sector
3	Desire, Law and Society
4	Computation Law and Theory
5	Corporate Rule Compliance: Regulatory Governance in India
6	Cultural Entrepreneurship and Digital Humanities
	Negotiation and Mediation – Principles and Practice
8	Economics of Artificial Intelligence
9	AI and Data Analytics
10	Law and Technology
11	AI Governance and Human Rights
12	Internet Governance 101
13	Employment Laws and Regulations

14	Feminist Legal Thought
15	AI and Transportation Industry
16	Sustainable Oceans Law and Policy
17	Cricket, Law and Society
18	Art, Law and Images of Justice
19	Artificial Intelligence and International Security in the 21st Century
20	Regulating Artificial Intelligence
21	Law, Art and the Camera
22	Law and Bioethics
23	Law and Science
24	Gender, Crime, and Justice
25	Legal Journalism
26	Applied Algorithmic Design





ADMISSION PROCEDURE

Applicants to the B.A. in Artificial Intelligence and Law at JGLS must have successfully passed the examination at the 10+2 level of schooling from a recognised board. This course is open to students from any stream including Arts, Commerce, Science, etc.

3+3 PATHWAY

A student can pursue 3 year LL.B. degree after completing the B.A. degree in Artificial Intelligence and Law.

3 YEARS COURSE DURATION **10+2** MINIMUM ELIGIBILITY

SELECTION PROCESS

Admission to the 3-year B.A. in Artificial Intelligence and Law programme of JGLS will be on the basis of National Level Entrance Exams including **LNAT-UK/JSAT-Law/CLAT-UG/CUET-UG**.

SCHOLARSHIPS



Merit-cum-means scholarship shall be awarded to students qualifying **LNAT-UK/JSAT-Law/CLAT-UG/CUET-UG**, subject to parental ITR criteria as defined by university.

FEE

Programme Fee	₹ 5,00,000/- per annum*
Accommodation Charges	₹ 2,31,100/- per annum*
Other Allied Service Charges	₹ 1,24,900/- per annum* (Other Allied Services including but not limited to food, Laundry, Security Services, Housekeeping charges, electricity etc.)
Refundable Security Deposit	₹ 50,000/-**
Application Fee:	₹ 1,000/-

*The programme fee and residential fee are subject to an annual increase of upto 10%.

**Fully refundable Security deposit of Rs. 50,000 shall be collected at the time of admission as per university rules.

SCAN
QR code to visit
admission page

 [https://
lawadmissions.jgu.edu.in/](https://lawadmissions.jgu.edu.in/)



JINDAL GLOBAL LAW SCHOOL

RANKED
NUMBER



IN INDIA

&



IN THE WORLD

BY

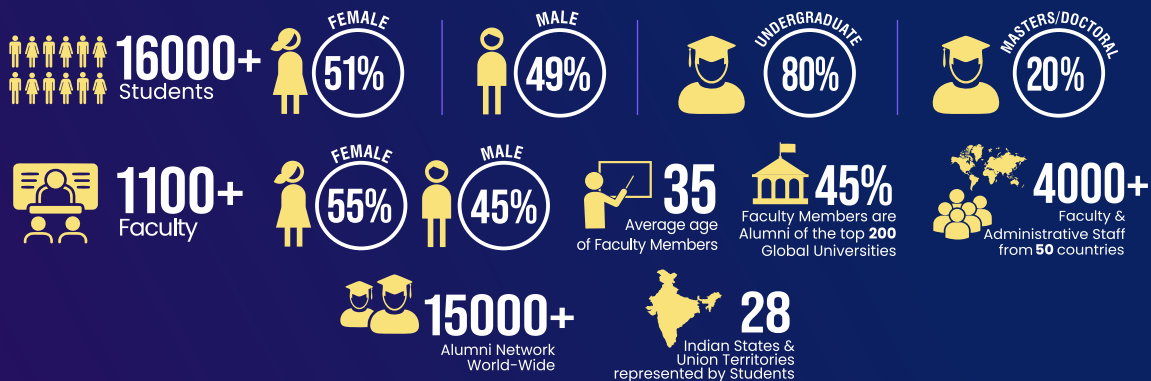


WORLD
UNIVERSITY
RANKINGS

BY SUBJECT | 2025

JGLS IS RANKED NO. 1 IN INDIA FOR 6 YEARS IN A ROW

JGU *at a* GLANCE



12 SCHOOLS



50+

Programmes

30+ Undergraduate Programmes
20+ Postgraduate Programmes
◆ Doctoral Programme



RESEARCH



8500+
Publications



65+
Interdisciplinary research centres

6 Research & capacity building institutes



INTERNATIONAL COLLABORATIONS



575+

Collaborations with International Universities & Higher Education Institutions



10

Forms of Global Partnerships



80+

Countries & Regions



250+

Faculty & Student Exchange Collaborations



100+

Countries represented by Students

RANKINGS & RECOGNITIONS



WORLD UNIVERSITY RANKINGS
BY SUBJECT 2025



Times Higher Education

CONFERRED THE STATUS OF AN
INSTITUTION OF EMINENCE
BY THE
MINISTRY OF EDUCATION
GOVERNMENT OF INDIA

For Admissions, Contact

Ms. Mandira Dwivedi +91 74195 95103

For any specific query, please write to the Director of Law Admissions at: apmishra@jgu.edu.in



O.P. JINDAL GLOBAL
INSTITUTION OF EMINENCE DEEMED TO BE
UNIVERSITY
A Private University Promoting Public Service

www.jgu.edu.in



Sonipat-131001, (NCR of Delhi)

JGU - An Initiative of Jindal Foundation