

Call for Papers

The themes for the conference are as follows but not limited to:

Track 1: Information Technology

- Artificial Intelligence
- Machine Learning Algorithms
- Internet of Things
- Robotics & Autonomous Systems
- Signal Processing
- Communication Technologies
- Cyber Security
- Big Data
- Nanotechnology and Smart Materials
- Cloud Computing
- Biomedical Engineering & Medical Informatics
- Pervasive Computing and Ambient Intelligence
- Bioinformatics and Biotechnology
- Digital India

Track 2: Legal Studies

- Criminal Justice
- International Law
- Law Text Culture
- Law, Literature and Humanities
- Law's Relations with Culture and Capital
- Legal Knowledge and Jurisprudence
- Socio-legal and Critical Legal Research
- The Framing of Law and Justice through Popular Imagination

Track 3: Interfacing Technology and Law

- Juris-informatics: Legal Issues in informatics
- IPR and Technology
- Jurisprudential Dimensions of Cyberspace
- Technology and Health Law
- Information Technology and Law: IT Act, Cyber Crime, Cyber Forensics
- Constitutional Perspectives in Technology
- Commercial Law and Technology
- E-Contracts
- Technological Issues under Environment Law

- Technological Perspectives of Media Law
- Legal Regulation of Artificial Intelligence
- Admissibility of Electronic Evidence
- Robotics and Law

Track 4: Technology and Society

- Impact of Technology and Globalization
- Computer Crimes
- Technology and Innovation Management
- Impact of Technology on Mass Communication
- Commercializing Technology
- Technology Transfer
- Academic Entrepreneurship and Innovation
- Education, Teaching, and E-learning
- Social Media
- Impact of Technology on Legal Profession
- Online Media Research

Organizing Committee

Dr. Deep Kamal Randhawa	Dr. Nirmala Devi
Dr. Sheetal Kalra	Dr. Inderpreet Kaur
Dr. Varinder Kaur	Dr. Charan Kamal Walia
Dr. Manjit Singh	Dr. Mona Goel
Dr. Neetika Soni	Dr. Vanita Khanna
Er. Neena Madaan	Dr. Komal K. Mehta
Dr. Himali Sarangal	Dr. Suruchi Kohli
Dr. Harmandar Kaur	Dr. Poonamdeep Kaur
	Ms. Poonam Saini

For further queries contact:

Prof. (Dr.) Rupam Jagota	(+91-8360039605)
Prof. (Dr.) Pankaj Deep Kaur	(+91-9888889787)
Dr. Vinit Grewal	(+91-8968988331)

Guru Nanak Dev University, Regional
Campus Jalandhar, Punjab, INDIA - 144 007
Email: etlt2026.gndu@gmail.com



4th NATIONAL CONFERENCE
ON

EMERGING TRENDS IN LAW AND TECHNOLOGY ETLT-2026

09 October 2026

(Online Mode)

GNDU RC Jalandhar



Department of Engineering & Technology
Department of Laws

Guru Nanak Dev University Regional Campus
Jalandhar (Punjab) -144 007 INDIA
Website: www.gndurcjal.in

ETLT 2026

Chief Patron

Prof. (Dr.) Karamjeet Singh, Vice Chancellor, GNDU

Patron

Prof. (Dr.) Harvinder Singh Saini, Dean Academic, GNDU

Convener (s)

Prof. (Dr.) Butta Singh, Assoc. Dean (AA & SW), HOD E&T

Dr. Varinder Singh, HOD Laws

Publicity Chair

Dr. Namarta Joshi, HOD JMC

Organizing Secretary (s)

Prof. (Dr.) Rupam Jagota, Laws

Prof. (Dr.) Pankaj Deep Kaur, E&T

Dr. Vinit Grewal, Associate Professor, E&T

About Conference

In the globalized world of today technology has emerged as a language of innovation, transformation, connectivity and possibility while law implies order, rights, duties, accountability and justice to regulate human conduct and preserve social dictum. The emergence of Artificial Intelligence (AI), Machine Learning, Big Data, blockchain, robotics, autonomous systems, digital platforms, the Internet of things, cloud computing and other disruptive technologies are fundamentally transforming the manner in which individuals, institutions, businesses and governments operate. Technology continuously challenges, reshapes and expands the boundaries of law which in turn expands the ways in which human being lives, communicate, transact, create and exercise power. The relationship between law and technology is of continuous dialogue where new possibilities are created and law responds by evolving regulatory framework, guiding its development, determining its limits protecting individuals from its abuse, misuse and ensures it remains aligned with human dignity, justice and public good. Use of artificial intelligence, robotics and machine learning

technologies are becoming autonomous in terms of the complexity of the tasks which they can perform, their potentiality and its impact has declined the ability of humans to understand and predict their functioning. These advancements have enhanced efficiency and created unprecedented opportunities but they have also generated new forms of vulnerability, exclusion, exploitation, surveillance and technological dependency. This fast evolution has accelerated socio-economic development and enhanced its efficiency but has also challenged the legal ethical framework as technology often evolves faster than legislation, judicial doctrine, institutional capacity and regulatory mechanisms. Consequently, law is confronted with the difficult task of maintaining a delicate equilibrium between encouraging technological innovation and protecting constitutional values, human rights, individual autonomy, dignity, equality, privacy and public interest.

Objective

This conference provides a platform to academicians, technocrats, legal professionals and students interested in the topic. ETLT is an effort to study the innate relationship of law and technology. It undertakes to make a serious enquiry as to how the issues under ever-changing technology can be effectively addressed through law. The conference contains a series of themes and subthemes dedicated towards understanding the interrelationship between law and technology under different categories and contexts.

About the Institute

Guru Nanak Dev University was established on November 24, 1969 to mark the birth Quincentenary of Sri Guru Nanak Dev Ji, the founder of Sikhism. The University upholds the teachings and values of the Guru, the apostle of universal brotherhood, truthfulness, nonviolence, compassion, tolerance, harmony, humanity, who strictly observed moral and ethical values in daily life. The University Grants Commission (UGC) conferred this University with status of "University with Potential for Excellence" in 2012. Guru

Nanak Dev University has become the only University of Punjab to get the elite "Category-1" status by the UGC. The University is also accredited with 'A++' Grade by NAAC.

Fulfilling the demands of people of Doaba region for quality education, GNDU established its Regional campus at Jalandhar in 1979. This campus has created provisions to impart education to promote teaching and research in disciplines including Engineering & Technology, Journalism & Mass Communication, Laws, and languages. Excellent placement record, availability of state-of-the-art facilities and teaching aids, this University campus offers immense opportunities to the prospective students.

Submission

Full length paper submission should be in the form of single column format on A4 size (Scan **Paper format** QR for template format) limited to 10-pages in MS Word via email attachment to etlt2026.gndu@gmail.com. Authors of selected papers will be invited to submit paper for possible publication in the edited book with ISBN number.

Mode of Presentation

ETLT-2026 will be hosted in **online mode**. E-certificates will be provided to all the presenters.

Delegate Registration

No registration fee will be charged from the authors. Dully filled Registration-cum-Copyright Form should be mailed to etlt2026.gndu@gmail.com. Scan Registration QR to download the Registration Form.

Important Dates

Full paper Submission Deadline: September 25, 2026

Notification of Acceptance: September 30, 2026

Registration Deadline: October 5, 2026



Scan for paper
format



Scan for
Registration
Form