



4TH INTERNATIONAL CONFERENCE ON
**DISRUPTIVE
TECHNOLOGIES**
ICDT-2026
(IEEE Record# 70969)

DEC 29th-30th, 2026

Scopus

Organized by

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
G.L. BAJAJ INSTITUTE OF TECHNOLOGY & MANAGEMENT, GREATER NOIDA**



Conference email id
icdt@glbitm.ac.in

For more details kindly visit the
Conference website:
<https://www.glbitm.org/ICDT-2026/>

Contact No.
+91-8800513408

Plot No. - 2, Knowledge Park - III, Greater Noida (U.P.) - 201306

ABOUT THE INSTITUTE

G.L. Bajaj Institute of Technology and Management is one of the quality-driven educational institutes in the Greater Noida/Delhi-NCR region. G. L. Bajaj stands out in its approach to assist and equip the students for their overall development, giving them a strong foundation for a successful future. The institute offers B. Tech., M. Tech., MBA, and MCA.

This self-financed institute is governed by the Rajeev Memorial Academic Welfare Society (Registered Under Societies Registration Act 1860). The institute is approved by All India Council for Technical Education (AICTE), Ministry of HRD, Govt. of India and Affiliated to Dr. A. P. J. Abdul Kalam Technical University (Formerly UPTU Lucknow).

VISION OF THE INSTITUTE

To be an institute of repute, providing globally competent and socially sensitive professionals.



MISSION OF THE INSTITUTE

- M1:** To provide state-of-art infrastructure, processes, Center of excellence and Human resources.
- M2:** To inculcate qualities of leadership, professionalism, corporate understanding and executive competence.
- M3:** To imbibe and enhance human values, ethics and morals amongst students.
- M4:** To facilitate industry connects, provide skills to become globally competitive professionals.

ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering at G.L. Bajaj Institute of Technology and Management, established in 2005, with a vision to help the IT boom and fulfil the need of dynamic software engineers globally. Since then, especially in the last ten years of the IT revolution, the department has taken long strides and is now among one of the best departments in the college. The department aims to nurture students in the terms of modern computer techniques and to prepare them, to cope well with the technical advancements in future. Computer Science being the flagship branch of engineering takes focus in scientific programming, and software engineering.

VISION OF THE DEPARTMENT

To build strong teaching environment that responds to the needs of industry and challenges of the society.



MISSION OF THE DEPARTMENT

- M1:** Developing strong mathematical & computing skill set among the students.
- M2:** Extending the role of computer science and engineering in diverse areas like Internet of Things (IoT), Artificial Intelligence & Machine Learning and Data Analytics.
- M3:** Imbibing the students with a deep understanding of professional ethics and high integrity to serve the Nation.
- M4:** Providing an environment to the students for their growth both as individuals and as globally competent Computer Science professional with encouragement for innovation & start-up culture.

ABOUT THE CONFERENCE

The 4th International Conference on Disruptive Technologies (ICDT-2026) will provide an international platform to exchange knowledge and research in Disruptive Technologies including Artificial Intelligence, Intelligent Systems, Software Engineering, Blockchain, Decentralized Systems, Cybersecurity, Privacy, Internet of Things, Cloud-Edge Computing, Networks and Sustainable Computing.

The conference welcomes theoretical and practical contributions from academia and industry. Research papers, survey articles, project reports, and industrial experiences demonstrating advances in disruptive technologies are encouraged.

CONFERENCE TRACKS

Track 1: Artificial Intelligence & Intelligent Systems

- Artificial Intelligence (AI)
- Machine Learning and Deep Learning
- Natural Language Processing
- Generative AI and Foundation Models
- Big Data Analytics and Data Mining
- Explainable, Ethical, and Responsible AI
- AI in Education and AI for Social Good

Track 2: Software Engineering & Advanced Systems

- Software Engineering Methods and Practices
- Agile, DevOps, and MLOps
- Programming Languages and Paradigms
- Operating Systems and System Software
- Advanced and High-Performance Computing

Track 3: Blockchain & Decentralized Systems

- Blockchain Technologies and Architectures
- Distributed Ledger Technologies (DLT)
- Smart Contracts and Decentralized Applications
- Non-Fungible Tokens (NFTs) and Web 3.0
- Zero-Knowledge Proofs
- Cryptography and Data Encryption



CONFERENCE TRACKS

Track 4: Cybersecurity & Privacy

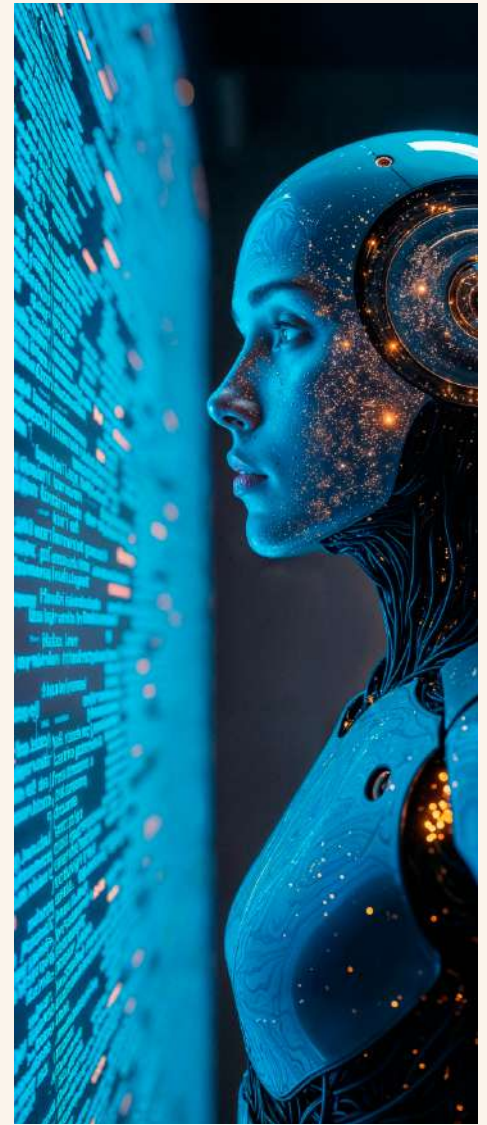
- Cybersecurity and Secure Systems
- Network and System Security
- Secure Software Engineering
- Privacy-Preserving Technologies
- Digital Forensics and Cyber Threat Intelligence

Track 5: Internet of Things & Cloud-Edge Computing

- Internet of Things (IoT) and Industrial IoT
- Cloud, Edge, and Fog Computing
- Distributed Computing Systems
- Digital Twin Technologies
- Smart Cities, Smart Healthcare, and Smart Industry

Track 6: Networks & Sustainable Computing

- 5G and 6G Communication Networks
- Intelligent Communications and Networking
- Quantum Computing and Post-Quantum Technologies
- AR/VR and Human-Centric Computing
- Green ICT and Sustainable Computing
- Industry 5.0 and Sustainable Digital Transformation
- Robotics and Intelligent Autonomous Systems



PAPER SUBMISSION GUIDELINES

An 4th International Conference on Disruptive Technologies (ICDT-2026) will be organized by G.L. Bajaj Institute of Technology and Management, Greater Noida, India from 29th-30th December, 2026. The aim of the ICDT-2026 is to serve researchers, developers, educators working in the area of Disruptive Technology and their applications to present as well as to exchange the research ideas. ICDT-2026 invites authors to submit their original and unpublished work that demonstrates current research in all areas of Disruptive Technologies and their applications through **Microsoft's Conference Management Toolkit & Submission Link: <https://cmt3.research.microsoft.com/ICDT2026>**

Publication - All the accepted and presented papers of ICDT-2026 will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope.

IMPORTANT DATES

Abstract Submission Date	:	07 th August, 2026
Full Paper Submission	:	07 th September, 2026
Notification of Acceptance	:	19 th October, 2026
Author/Participant's Reg	:	01 st November, 2026
Camera Ready Submission	:	20 th November, 2026

CONFERENCE DATE 29th -30th December 2026

◀ IEEE - ICDT-2026 REGISTRAION FEE ▶

Indian Authors	IEEE Members (INR)	Non IEEE Members (INR)
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Academicians/Research Scholars/Students	7000	8000
UG/PG Scholars	5000	6000
Co-Author/ Attendee	1000	1500

Foreign Authors (USD)	IEEE Members (USD)	Non IEEE Members (USD)
Corporate Sectors/Others	250	350
Academicians/Research Scholars/Students	200	300
UG/PG Scholars	100	150
Co-Author/ Attendee	75	100



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