

SANSKARAM UNIVERSITY

Kheri-Taluka, Patauda, Jhajjar, Haryana (India)

INNOVATE
ENGINEER
COLLABORATE
TRANSFORM

International Conference on Emerging Trends in Artificial Intelligence, Engineering & Technology

ICAIET 2026

20-21 November 2026

CONFERENCE THEME

Engineering the Future with Artificial Intelligence, Innovation & Smart Technologies

Organised By

School of Engineering & Technology,
Sanskaram University

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WELCOME TO ICAIET–2026

ICAIET–2026 brings together researchers, academicians, scientists, industry professionals, innovators and students to examine how **Artificial Intelligence is converging with engineering, computing, healthcare and emerging technologies** to create new capabilities—and new challenges.

The conference connects **research, innovation and application**, with a focus on technologies that address real industrial and societal needs.

Conference at a Glance

Conference	**ICAIET–2026**
Dates	20–21 November 2026
Mode	Hybrid (Online/Offline)
Venue	Sanskaram University, Jhajjar, Haryana, India
Early-Bird Registration	31 October 2026
Registration & Paper Submission	Upto 10 November 2026
Organising Unit	School of Engineering & Technology, Sanskaram University

About the Conference

A Convergence of Intelligence, Engineering & Innovation

AI is no longer confined to computer science. Its convergence with engineering, data, robotics, cybersecurity, communication, healthcare and smart technologies is reshaping how we solve problems, build systems and create value.

The central question is no longer simply **what technology can do**, but how technological possibilities can be translated into **responsible, useful and measurable impact**.

ICAIET–2026 brings together academia, research and industry to explore this intersection—connecting emerging research, innovation and real-world application across disciplines.

What the Conference seeks to do

ICAIET–2026 aims to:

1. Advance research in AI, computing, engineering and emerging technologies.
2. Connect academic research with industry applications and challenges.
3. Promote interdisciplinary and problem-driven research.
4. Enable researchers and students to share ideas and build collaborations.
5. Identify emerging technologies, research gaps and future directions.

Ideas become research.
Research sparks innovation.
Innovation creates impact.

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About the University

Sanskaram University is a multidisciplinary higher education institution established in 2024 under the Haryana Private Universities Act, 2006, and recognised by the UGC under Section 2(f) of the UGC Act, 1956. Located at Patauda, Jhajjar, Haryana, the University brings together **11 schools and around 195 multidisciplinary programmes** spanning Engineering & Technology, Management & Commerce, Law, Health & Medical Sciences, Pharmacy, Agriculture, Veterinary Sciences, Basic & Applied Sciences, Liberal Education, Hospitality and Skill-based education.

Its multidisciplinary ecosystem creates opportunities for meaningful interaction between **technology, engineering, healthcare and the sciences**. In particular, its health and medical education portfolio provides a natural interface with emerging areas such as **AI-enabled diagnostics, medical imaging, healthcare analytics, digital health, intelligent medical systems and rehabilitation technologies**. With modern laboratories, technology-enabled learning and industry engagement, Sanskaram University seeks to **connect knowledge with application, research with innovation and education with real-world needs**.



Dr. Mahipal
CHANCELLOR



Prof. (Dr.) Ajit Singh
VICE CHANCELLOR

THE CONVERGENCE BEHIND

ICAIET–2026



Where Ideas Meet Impact

ICAIET–2026 brings together researchers, academicians, industry professionals, innovators and students to explore how AI is converging with engineering, computing, healthcare and emerging technologies to create new possibilities and real-world solutions.

Conference Scope & Thematic Tracks

ICAIET–2026 welcomes original scholarly contributions across Artificial Intelligence, Computing, Engineering and related emerging technologies.

Track 1
ARTIFICIAL INTELLIGENCE, MACHINE LEARNING & DATA SCIENCE

Intelligent algorithms, learning systems and data-driven decision-making.

Indicative areas include:

- Artificial Intelligence & Machine Learning
- Generative AI & Large Language Models
- Deep Learning & Neural Networks
- Reinforcement Learning & Intelligent Agents
- Natural Language Processing & Speech Processing
- Computer Vision & Image Processing
- Explainable, Ethical & Responsible AI
- Data Science & Big Data Analytics
- Predictive Analytics & Intelligent Decision Systems
- AI Applications in Healthcare and Other Domains

Track 2
COMPUTING, DIGITAL TECHNOLOGIES & CYBERSECURITY

Computing architectures, digital technologies, software and secure information systems.

Indicative areas include:

- Cloud & Edge Computing
- Quantum Computing
- Computer Networks & Data Communication
- Cybersecurity & Ethical Hacking
- Blockchain & Distributed Technologies
- Internet of Things
- Software Engineering, DevOps & Web Technologies
- Mobile Computing
- Human–Computer Interaction
- Augmented & Virtual Reality
- Digital Systems & Emerging Computing Technologies

Track 3
INTELLIGENT ENGINEERING, ROBOTICS & SMART SYSTEMS

Engineering innovation, automation and technology-enabled physical systems.

Indicative areas include:

- Robotics & Automation
- Smart Manufacturing & Industry 4.0
- Intelligent Engineering Systems
- Electronics & Communication Technologies
- Electronics & Communication Technologies
- Smart Infrastructure & Connected Systems
- Renewable Energy Technologies
- Green & Sustainable Engineering
- Autonomous Systems
- Industrial Automation & Control
- Advanced Manufacturing Technologies
- Emerging Engineering Solutions

AI, HEALTHCARE & LIFE SCIENCES

Interdisciplinary contributions are particularly encouraged in areas such as:

- AI-enabled healthcare and medical diagnostics
- Medical Imaging & Computer-Aided Diagnosis
- Healthcare Data Analytics
- Digital Health & Telemedicine
- Intelligent Medical Devices
- Predictive Healthcare
- AI in Pharmacy & Life Sciences
- Rehabilitation Technologies
- Personalised & Precision Healthcare
- Robotics and Automation in Healthcare

The thematic areas are indicative rather than restrictive. Interdisciplinary contributions aligned with the central theme are welcome.

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Call For Papers

Share Your Research. Extend the Conversation.

ICAIET–2026 invites researchers, academicians, scientists, industry professionals, research scholars and students to contribute original work aligned with the conference themes.

Contributions are invited as:

Full-Length Research Papers
Original research presenting significant findings, methodologies, models,frameworks, experiments, systems or applications.

Industry Case Studies
Practical accounts of technological implementation, industrial challenges, solution approaches and outcomes.

Review Papers
Critical examination of established and emerging research, including research gaps and future directions.

Innovative Technology / Project Papers
Descriptions of innovative technologies, prototypes, systems or application-oriented solutions.

Paper Submission & Review

Authors must ensure that submissions are:

- Original and unpublished, with no simultaneous submission elsewhere.
- Relevant to at least one conference theme.
- Prepared according to the prescribed template.
- Scientifically and technically sound.
- Clearly written, with appropriate references and acknowledgements.
- Compliant with academic integrity and research ethics.

All manuscripts will undergo double-blind peer review. Submissions will be evaluated for originality, relevance, methodological soundness, technical or scholarly contribution, clarity and overall quality.
Plagiarism, duplicate submission, fabricated or falsified results, and other forms of academic misconduct may result in rejection or withdrawal.

Abstract Submission : https://forms.gle/zu55Rg8qFfrF8dWL6
For details regarding abstract and paper submission, visit the conference website.

Paper Acceptance & Inclusion

Following completion of the peer-review process, the Internal Review Committee of ICAIET–2026 will examine the review outcomes and determine the acceptance and inclusion of papers in the conference programme and/or proceedings, subject to applicable conference requirements.

Acceptance Notification
15 November 2026

The decision of the Internal Review Committee, based on the recommendations of the peer-review process, shall be final and binding for the purpose of acceptance and inclusion of papers in ICAIET–2026.
Authors will be notified through the official communication channel of the conference.
Acceptance will be subject to completion of registration and other applicable requirements within the prescribed timelines.

The conference reserves the right to withdraw an accepted paper from the programme or proceedings in cases of non-registration, non-presentation, plagiarism, duplicate submission, academic misconduct or violation of conference guidelines.

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Keynote & Expert Sessions

ICAIET–2026 will feature distinguished academic experts offering perspectives on Artificial Intelligence, computing, engineering and emerging technologies.

Key Areas

- Artificial Intelligence & Generative AI
- Intelligent Computing
- Robotics & Automation
- Cybersecurity & Digital Trust
- Smart Technologies & Industry 4.0
- Data-Driven Intelligent Systems
- AI-Enabled Healthcare
- Sustainable Engineering
- Emerging Research Opportunities

Eminent Speakers

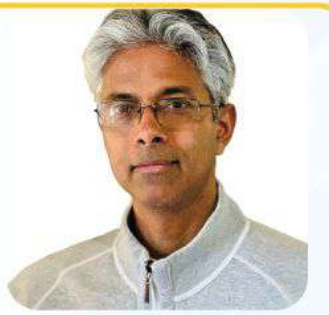
ICAIET–2026 will feature distinguished academic experts from reputed institutions whose perspectives will enrich the conference discussions across computing, engineering and emerging technologies.



Prof. (Dr.) Shandar Ahmad
Professor & Former Dean,
School of Computational and Integrative Sciences,
Jawaharlal Nehru University,
New Delhi



Prof. (Dr.) M. P. Singh
Director, Institute of Engineering & Technology (IET), Khandari,
Dr. Bhimrao Ambedkar University,
Agra (U.P.)



Prof. (Dr.) Piyush Kumar
Department of Computer Science,
Florida State University, USA



Prof. (Dr.) Sumeet Gill
Head, Department of Mathematics,
Maharshi Dayanand University,
Rohtak, Haryana



Prof. (Dr.) Mamta Dahiya
Professor,
Manav Rachna International Institute of Research and Studies, Faridabad, Haryana



Prof. (Dr.) Gokila Dorai
Associate Professor,
Department of Computer & Cyber Sciences,
Augusta University, USA

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Who Should Participate?

ICAIET–2026 welcomes:

Faculty & Academicians | Researchers & Scientists | Research Scholars | Students | Engineers | Industry Professionals | Technology Experts | Entrepreneurs & Innovators | Start-ups | Academic & Research Institutions

Why Participate?

PRESENT
Share research, innovations and ideas with an interdisciplinary audience.

LEARN
Engage with experts working at the frontiers of emerging technologies.

CONNECT
Build relationships across academia, research and industry.

COLLABORATE
Explore opportunities for joint research and interdisciplinary projects.

Conference Leadership

Dr. Mahipal
Chief Patron
Chancellor, Sanskaram University

Prof. (Dr.) Ajit Singh
Patron
Vice Chancellor, Sanskaram University

Prof. (Dr.) M. C. Gupta
Co-Patron
Pro-Vice Chancellor, Sanskaram University

Dr. Rajneesh Wadhwa
General Chair
Academic Head, Sanskaram University

Prof. (Dr.) Ganesh Kumar Dixit
Convenor
Dean, School of Engineering & Technology, Sanskaram University

Organising Committees

01. **Prof. (Dr.) Yashpal**, Faculty Member
02. **Dr. Prince**, Faculty Member
03. **Dr. Kanika**, Faculty Member
04. **Mr. Rajiv K. Tiwari**, Faculty Member
05. **Mr. Yatin**, Faculty Member
06. **Ms. Sonia**, Faculty Member
07. **Mr. Ravindra**, Faculty Member
08. **Mr. Vicky**, Faculty Member
09. **Mr. Anil**, Faculty Member
10. **Ms. Rinku**, Faculty Member
11. **Dr. Rajesh Babbar**, Faculty Member
12. **Mr. Sarvesh**, Faculty Member
13. **Ms. Padmini**, Faculty Member

Detailed committee composition and responsibilities will be published on the official conference website.

Conference Contact

Dr. Nishant Jakhar
Co-Convenor/Coordinator
Associate Professor, CSE
School of Engineering & Technology
Sanskaram University, Jhajjar

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Website: https://sanskaramuniversity.ac.in/conference/icaiet26/

Conference Venue

Sanskaram University
Jhajjar, Haryana, India

The conference will be hosted by the School of Engineering & Technology, Sanskaram University.
Accommodation and local travel information will be provided to registered participants.

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Important Dates

Activity	Date
Early-Bird Registration Deadline	31 October 2026
Registration & Paper Submission	Upto 10 November 2026
Paper Acceptance Notification	15 November 2026
Conference Dates	20–21 November 2026

Registration

Registration Categories

- Faculty & Academicians
- Research Scholars
- Students
- Industry Professionals
- International Participants

QR For Registration/Submission

Presenters will register using the link provided in the email confirming acceptance of their abstracts.

Registration Fees

Category	Early Bird 31 Oct 2026	Regular (Upto 10 Nov -2026)	Late & On-Spot Registration
Faculty / Industry Professional	₹2500/-	₹3000/-	₹5000/-
PhD Scholar	₹1500/-	₹2000/-	₹4000/-
Students	₹500/-	₹1000/-	₹1200/-
Foreign Delegates	$50/-	$80/-	$100/-

Early Bird: 31 October 2026
Regular: Upto 10 November 2026

Publication

Accepted and registered papers will be considered for inclusion in the conference programme and/or proceedings, subject to applicable academic, editorial and conference requirements.
Details regarding proceedings, publication partners and any indexing opportunities will be announced only after the relevant arrangements are formally finalised.

The top-selected papers will be submitted to leading Scopus Indexed/peer-reviewed and reputed journals for publication consideration.