









Grade A++ in

All India Ranking 151-200 Band







(Accepted and Presented Papers will be Indexed in Scopus)

International Conference

AI Applications and Technological Innovations (ICAIATI – 2025)



12 & 13 December 2025

(Hybrid Mode)

About Conference

The International Conference on AI Applications and Technological Innovations (ICAIATI) is a prestigious global platform that brings together researchers, academicians, industry professionals, and students to explore the latest advancements in AI and cutting-edge technologies. The conference provides a forum for presenting innovative research, discussing emerging trends, and sharing practical applications that address real-world challenges across industries. By fostering collaboration and interdisciplinary learning, ICAIATI aims to bridge the gap between theoretical advancements and practical implementations.

Conference Tracks

- Track 1 : Artificial Intelligence (AI) and Applications
- Track 2: Frontiers in Natural Language Processing: Models, Applications, and Ethics
- Track 3 : AI for Sustainable Development and Societal Impact
- Track 4 : Artificial Intelligence in Real-world Applications and Automation
- Track 5 : Data Science and Predictive Analytics for Intelligent Insights
- Track 6 : Blockchain, IoT, and Cybersecurity for the Next-Gen Infrastructure
- Track 7: AI-Driven Intrusion Detection for Large-Scale Networks
- Track 8 : AI for Smart Societal and Educational Applications
- Track 9: Emerging Trends in Distributed and Cloud Technologies

Important Dates

Paper Submission Deadline	09 November 2025
Acceptance Notification	15 November 2025
Camera-Ready Submission	20 November 2025
Author Registration Deadline	30 November 2025

Scan QR CODE for **PAPER Submission**





Registration Details

Participant	National	International
UG / PG and PhD scholars	₹10,000	\$200
Academic / Industrial Professionals	₹11,000	\$300
For Participants	₹4,000	\$100

For Payment and Registration





Organized by

Department of Artificial Intelligence and Data Science Department of Artificial Intelligence and Machine Learning Department of Computer Engineering and Technology Department of Master of Computer Applications

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