

International Conference on Secure and Trustworthy Artificial Intelligence System

ICSTAIS2026

12th - 13th June, 2026

TRACKS

TRACK 1

Foundations of Secure and Trustworthy AI

TRACK 2

AI for Cybersecurity

TRACK 3

Cybersecurity for AI Systems

TRACK 4

Detection and Mitigation of Deepfakes and Synthetic Media

TRACK 5

Adversarial AI and Robust Machine Learning

TRACK 6

Privacy-Preserving AI

TRACK 7

Trust, Explainability, and Accountability in AI

TRACK 8

AI in Critical Infrastructure Protection

TRACK 9

AI and Post-Quantum Cybersecurity

TRACK 10

Emerging Trends and Future Research in Secure AI

ICSTAIS 2026 represents a premier international forum dedicated to advancing the frontiers of secure and trustworthy artificial intelligence. As AI systems become increasingly integrated into critical infrastructure and decision-making processes, the need for robust security measures and trustworthy implementations has never been more urgent. This conference brings together the global research community to address the dual challenge of leveraging AI for cybersecurity enhancement while simultaneously protecting AI systems from emerging threats.

The conference emphasizes interdisciplinary collaboration, featuring cutting-edge research presentations, interactive workshops, and industry showcases. With proceedings published in with conference proceedings published in Nova Science Publishers, ICSTAIS 2026 ensures that groundbreaking research reaches the broader academic and industrial communities. The event will foster meaningful dialogue between academia, industry, and policy makers to shape the future of secure AI deployment across various sectors.

Important Dates:-

Call for Paper

15 August, 2025

Last date (Paper Submission)

15 May, 2026

Acceptance Notification

25 May, 2026

Last Date for Camera Ready

31 May, 2026

Last Date of Registration

10 June, 2026

Conference Dates

12 - 13 June, 2026

Venue: Mohali, Punjab, India

Host: Chandigarh University

Conference Proceedings: Nova Science Publishers

Paper Submission Link :

<https://cmt3.research.microsoft.com/ICSTAIS2026>



Website QR Code



Paper Submission QR Code

Registration Information [Doctoral Symposium | Poster Presentation]

Category	Early Registration (Before 30th May, 2026)	Late Registration (1 - 11 June 2026)
Research Scholar/ Student	INR 7000	INR 8000
Academician	INR 8000	INR 9000
Industrial Participants	INR 10000	INR 11000
Foreigner Research Scholar/ Student (Outside India)	USD 200	USD 250
Foreigner Academician (Outside India)	USD 250	USD 300
Foreigner Industrial Participant (Outside India)	USD 300	USD 350

Note: Registration fee including of 18% GST.

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For more information visit to :

<https://chandigarhuniv.github.io/ICSTAIS2026/>

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Organised by : APEX-CSE & Cybersecurity Centre of Excellence, Chandigarh University