

# International Conference on

# Secure and Trustworthy Artificial Intelligence System

**ICSTAI 2026**

**19<sup>th</sup> - 21<sup>st</sup> February, 2026**

ICSTAI 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 Springer's prestigious Smart Innovation, Systems and Technologies series, ICSTAI 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 November, 2025

Acceptance Notification  
1 December, 2025

Last Date for Camera Ready  
16 December, 2025

Last Date of Registration  
16 December, 2025

Conference Dates  
19-21 February, 2026

**Venue:** Mohali, Punjab, India

**Host:** Chandigarh University

**Conference Proceedings:** Smart Innovation, Systems and Technologies/ Lecture Notes in Networks and Systems, Springer

**Paper Submission Link :**

<https://chandigarhuniv.github.io/ICSTAI2026/>



## Registration Information [Conference Paper | Special Session Paper]

Category	Early Registration	Late Registration
Research Scholar/ Student	INR 6000/ USD 120	INR 7000/ USD 130
Academician	INR 7000/ USD 130	INR 8000/ USD 140
Industry Paper	INR 8000/ USD 140	INR 9000/ USD 150
Attendees/ Participating	INR 3000/ USD 100	Nil

Note: Registration fee including of 18% GST.

<b>Chief Patron</b> <b>Sardar Satnam Singh Sandhu,</b> <b>Chancellor, Chandigarh University</b>	<b>Honorary Chair</b> <b>Prof. Prof. (Dr.) Prasanta K. Jana,</b> <b>Professor (HAG), Indian Institute of</b> <b>Technology (ISM), Dhanbad</b>
<b>Patrons</b> <b>Prof. Himani Sood, Pro Chancellor,</b> <b>Chandigarh University</b> <b>Prof. R. S. Bawa, Advisor to Chancellor,</b> <b>Chandigarh University</b>	<b>Conference General Chair</b> <b>Dr.-Ing. habil. Siddhartha</b> <b>Bhattacharyya, VSB Technical University</b> <b>OF Ostrava, Czech Republic</b>

## 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

**For further queries Contact to :**  
**Conference Secretaries :**

Prof. (Dr.) Suresh Kaswan, Chandigarh University | M: 78764 44448  
 Prof. (Dr.) Krishnendu Rarhi, Chandigarh University | M: 99153 10810

**For more information visit to :**

<https://chandigarhuniv.github.io/ICSTAI2026/>  
 Email id : icstais@cumail.in

**Organised by : Apex Institue of Technology - Computer Science Engineering, Chandigarh University**