The 21ˢᵗ International Conference on Information Systems Security

December 16-20, 2025, IIT Indore, India
Call for Papers

Patron:
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Yogendra Singh, *IIT Indore*

Workshop Chairs:
Manjesh Hanawal, *IIT Bombay*
Bodhisatwa Mazumdar, *IIT Indore*

Tutorial Chairs:
Bodhisatwa Mazumdar, *IIT Indore*

Industry Forum Chairs:
Maitreya Natu, *TCS*
Pratibha Khandait, *IIT Indore*

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Organizing Chairs:
Neminath Hubballi, *IIT Indore*

Important Dates (AoE)**:**

Submission Deadline: July 10
Acceptance Notification: Sep 20
Camera-ready Deadline: Sep 30

About 21st ICISS:

The 21st ICISS will be held in the Indian Institute of Technology (IIT) Indore between December 16 and 20, 2025. ICISS provides a forum for researchers and industry practitioners to present their previously unpublished research work.

About IIT Indore:

The Indian Institute of Technology Indore (IIT Indore) is one of the leading technological institutions in India, located in Madhya Pradesh. Established in 2009, IIT Indore has rapidly gained a reputation for excellence in education, research, and innovation. IIT Indore is known for its diverse academic programs, state-of-the-art infrastructure, and vibrant campus life. The NIRF ranks IIT Indore at 16th place out of the top 100 engineering institutes. The institute's collaborative approach to research and innovation, as well as its exceptional faculty, make it one of the top choices for aspiring students.

Range of Topics:

ICISS welcomes submissions on wide range of information security research, including but not limited to the following:

- Access control and authentication
- Audit and risk analysis
- Big data security and privacy
- Blockchain security
- Cloud security and privacy
- Critical infrastructure security
- Cyber-physical systems security
- Data and applications security
- Digital forensics
- Hardware security
- Human aspects of security and privacy
- Identity management
- Industry networks security
- Information security education
- Information security management
- Information technology misuse and the law
- IoT security
- Large Language Models security and privacy
- Managing information security functions
- Mobile and vehicular network security
- Network & distributed systems security
- Network traffic characterization and measurements
- Pervasive systems security
- Privacy protection and Privacy-by-design
- Privacy-enhancing technologies
- Quantum Security
- Security in AI/ML
- Security in next-generation networks
- Surveillance & Censorship
- Trust management

Submission Guidelines:

Submissions must be written in English and must not exceed 20 pages in length using LNCS format. Submissions must be in PDF format. The authors should make every effort to keep their paper anonymous (by removing identifying information such as author names, affiliations, websites, URLs revealing author information, obvious self-references). A double-blinded peer review process will be followed. The proceedings will appear in the Springer LNCS series.

ICISS also accepts submissions under Industry/Demo track demonstrating implementations/PoC in the area of systems security, and a separate track for PhD students presenting their early/WiP through lightning talks & poster.

Tourist Attractions

Note – Papers should not be written using ChatGPT and other AI tools.

Conference website: https://iciss.isrdc.in/   CFP v3.2 (Jan 27, 2025)