

# International Symposium on Cybersecurity & Forensics

1<sup>st</sup> ISCSF 2026  
INTERNATIONAL SYMPOSIUM ON  
CYBERSECURITY & FORENSICS

9<sup>th</sup> April 2026 10:00 Hrs. – 17:00 Hrs. IST

**Theme:** Trends & Challenges in  
Cybersecurity, Cyber Law & Forensics

F2 Auditorium, Amity University Campus, Sector-125, Noida (New Delhi/NCR), India

Registration Link: <https://amity.edu/eventspg/noida/ISCSF2026/>

Group Registration Link: <https://amity.edu/EventsPg/noida/ISCSF2026/GroupRegistration.aspx>

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GEORGIAN ACADEMY OF FORENSIC SCIENCES



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Amity University Uttar Pradesh is part of Amity Education Group which has been sponsored and promoted by Ritnand Balved Education Foundation (RBEF) has over 2,50,000 students studying across over 2000 acres of hi-tech campuses. Today Amity Education Group has 12 Universities, 28 schools and pre-schools, 13 global Campuses Over 2600 patents are filed by the Faculty, Scientists and Researchers. The faculty has 500+ collaborative funded projects from Government, Industry and International agencies. Amity Group has 8000+ Faculty including eminent Scientists with diverse disciplines. The 81 faculty of Amity Group are featured in the list of top 2% scientists in the world published by researchers of Stanford University for the Academic Year 2024-25. Amity University Uttar Pradesh has been accredited by WASC Senior College and University Commission (WSCUC), USA and Quality Assurance Agency for Higher Education (QAA), UK. Amity University Uttar Pradesh has been ranked 183 amongst the top Universities in ASIA by QS with QS (World) Ranking of 951-1000. The university Times Higher Education (THE) ranking THE (Asia) is 251-300 and THE (World) is 601-800. The NIRF University ranking of Amity University Uttar Pradesh in the year 2025 is 22 with NIRF Research ranking of 38 and NIRF Pharmacy ranking of 18 respectively.





## **ABOUT** **AMITY INSTITUTE OF FORENSIC SCIENCES**

Amity Institute of Forensic Sciences, Amity University Uttar Pradesh, Noida, India is a leading premier institute dedicated to nation service. It offers higher education in forensic sciences at three programmes levels: UG- B.Sc. (Forensic Sciences) (Honours / Research), PG- M.Sc. (Forensic Sciences) & M.Sc. (Cyber Forensic & Cyber Security) and Doctorate- Ph.D. (Forensic Sciences) in Full Time and Part Time. All the courses aim to instil in student's professional acumen, skills and capabilities to deal with different areas of life.

Amity Institute of Forensic Sciences is an institute of Amity University came into existence by an act under the Amity University (Uttar Pradesh) Act, 2005 and it has also been listed under 'Educational Institutions' in the U.P. Govt. website (<http://www.upgov.nic.in/>). Its main aim is to conduct important professional courses that can ensure employment to passing-out students. In addition, several short-term training and capacity building programmes are being offered by the institute. The institute has organized National and International conferences, workshops, seminars, faculty development programs, refresher courses, value added courses and quiz competitions.

# ABOUT SYMPOSIUM (ISCSF - 2026)

The rapid digitization of society has brought unparalleled advancements in technology, connectivity, and access to information. However, these benefits come with an increasing prevalence of cyber threats, cybercrimes, and sophisticated attacks targeting individuals, organizations, and governments. In this digital age, cybersecurity, cyber law, and forensics play a pivotal role in safeguarding critical infrastructure, ensuring privacy, and maintaining the rule of law in society and cyberspace.

The **International Symposium on Cybersecurity & Forensics** aims to provide a multidisciplinary platform for professionals, researchers, academicians, policymakers, and industry experts to discuss cutting-edge developments, emerging trends, and pressing challenges within the fields of cybersecurity, cyber law, and forensics. Under the theme "Trends & Challenges in Cybersecurity, Cyber Law & Forensics", the symposium will facilitate thought-provoking discussions and foster collaboration to address these global issues effectively.

This symposium aligns with the goals of the **United Nations Department of Economic and Social Affairs (UNDESA)** and integrates principles of the **Sustainable Development Goals (SDGs)** specifically:



### **SDG 4 (Quality Education):**

By fostering knowledge-sharing, capacity-building, and skill development in cybersecurity and forensics.



### **SDG 8 (Decent Work and Economic Growth):**

By exploring robust cybersecurity frameworks to enhance digital economies and create safe digital workspaces.



### **SDG 9 (Industry, Innovation, and Infrastructure):**

By emphasizing innovative solutions and resilient cyber infrastructures critical for advancing digital economies.



### **SDG 11 (Sustainable Cities and Communities):**

By addressing the role of cybersecurity in building smart, sustainable, and secure urban ecosystems.

# RATIONALE

## Cybersecurity:

The complexity of cyber threats has grown exponentially, ranging from ransomware attacks and data breaches to Advanced Persistent Threats (APTs). Organizations are struggling to keep pace with attackers who constantly exploit vulnerabilities in systems, networks, and human behavior. Emerging technologies like Artificial Intelligence (AI), Internet of Things (IoT), and blockchain introduce both opportunities and risks, necessitating a comprehensive approach to cybersecurity.

## Cyber Law:

Legal frameworks for cyberspace remain fragmented and inconsistent across jurisdictions. This poses challenges for cross-border cooperation in prosecuting cybercriminals and establishing global standards for data protection, privacy, and intellectual property rights. Moreover, new technologies often outpace the development of legislation, leaving critical legal gray areas. A robust understanding of cyber laws is essential to creating a safer and more predictable digital ecosystem.

## Forensics:

Forensic Science has become indispensable in investigating different crimes including cybercrimes, identifying perpetrators, and collecting admissible evidence. However, the increasing volume and complexity of data, along with encryption technologies, pose significant challenges for forensic experts. Keeping forensic techniques up-to-date with evolving technologies and legal standards is critical to ensuring justice in the normal and digital realm.

The conference seeks to address these interconnected domains by uniting stakeholders to explore innovative solutions and strategies for a secure a crime free society and digital future.

# EVENT OBJECTIVES

- Facilitate discussions among experts, professionals, and academics on emerging trends and challenges in cybersecurity, cyber law, and forensics.
- Highlight recent advancements, tools, and practices in forensics and cybersecurity technologies.
- Strengthen the collaboration between academic institutions, researchers, and industry leaders to address real-world crime and cyber threats.
- Explore the implications of cyber laws and policies in mitigating cybercrimes and protecting intellectual and digital assets globally.

## WHO SHOULD PARTICIPATE?

This Symposium is primarily meant for, though not limited to:

- Students
- Research Scholars/ Post-Doctoral Scholars
- Academicians
- Scientists
- Lawyers and Judges
- Industry Professionals



# CALL FOR PAPERS

Interested participants may submit their abstracts for poster presentation in suitable tracks including basic sciences/interdisciplinary subjects.

## TRACK NO. MAIN TRACKS

T01	Forensic Physical Sciences	Forensic Physics   Forensic Ballistics   Questioned Documents   Dermatoglyphics   Forensic Acoustics   Multimedia Forensics   Audio Forensics   Physical Instrumentation   Physical Sensors
T02	Forensic Chemical Sciences	Forensic Chemistry   Forensic Toxicology   Explosives   Forensic Pharmacology   Cheminformatics   Chemical Instrumentation   Chemical Sensors   Chemical Security
T03	Forensic Biological Sciences	Forensic Biology   Forensic Anthropology   Wildlife Forensics   Forensic Entomology   DNA Fingerprinting   Bioinformatics   Biological Instrumentation   Biosensors   Bioterrorism
T04	Computer Forensics	Cyber Forensics   Digital Forensics   Mobile Forensics   Network Forensics   Artificial Intelligence   Machine Learning   Digital Security   Cyberterrorism
T05	Crime Scene Investigation & Risk Management	Crime Scene Investigation Method   Crime Scene Management   Financial Investigations   Data Analytics   Forensic Accounting   Forensic Auditing   Fraud Investigations
T06	Forensic Medical Sciences	Forensic Medicine   Forensic Pathology   Humanitarian Forensics   Sexual Jurisprudence/Forensic Gynaecology   Forensic Psychiatry   Virtual Autopsy   Health Security   Sports Science & Medicine
T07	Behavioural Sciences	Criminology   Forensic Psychology   Polygraph   Narco-Test   Brain Mapping/Fingerprinting   Layered Voice Stress Analysis   Criminal Profiling   Cyber Psychology
T08	National Security	Homeland Security   Police Sciences   Industrial Security   Coastal and Maritime Security   Security Management   Security entrepreneurship   Border control   Human trafficking
T09	Law & Justice	Civil Jurisprudence   Criminal Jurisprudence   Juvenile Delinquency   Organised Crime   Crime against Women & Children   White Collar Crime   Cyber Crime   International Crime   Human Rights

## KEY HIGHLIGHTS

- **Call for Papers:** We welcome abstract submissions for poster presentations aligned with the symposium main tracks and sub-tracks.
- **1<sup>st</sup>, 2<sup>nd</sup> & 3<sup>rd</sup>** position award for best paper presentations in the students & faculty/scientists' categories.
- **Free Registration** for Retired Professors/Scientists or Any person aged 65+ years.
- **Publication Opportunities:** Selected full papers will be published as Research Article/ Review Paper/ Case Study in two SCOPUS-indexed journals.
- **Networking and Knowledge Exchange:** Engage with prominent experts, government officials, and industry leaders to share insights and develop actionable solutions for contemporary challenges in forensic science and cyber security.

### Group Registration Discounts (for UG/PG Students):



Group of  
**10 students:**  
**10% discount**



Group of  
**15 students:**  
**15% discount**



Group of  
**20 students:**  
**20% discount**



## IMPORTANT DATES

Abstract Submission Deadline	31 <sup>st</sup> March 2026
Notification for Acceptance of Abstract	27 <sup>th</sup> February 2026 onwards
Early Registration Deadline	1 <sup>st</sup> April 2026
Late Registration	8 <sup>th</sup> April 2026
Full Length Paper Submission	16 <sup>th</sup> April 2026
On Spot Registration (for participation only)	9 <sup>th</sup> April 2026

- \* All submitted & presented abstracts will be included in the Symposium abstract book.
- \* Presented/ peer-reviewed/ selected full papers will be published in SCOPUS indexed journals or proceedings (APC as applicable as per the journals).

## REGISTRATION FEES

The registration fee for the Symposium includes a Symposium kit, lunch and high tea on Symposium date.

S. No.	Category	National		International	
		Early Bird Registration (Till 1 <sup>st</sup> April 2026)	Late Registration (Till 8 <sup>th</sup> April 2026)	Early Bird Registration (Till 1 <sup>st</sup> April 2026)	Late Registration (Till 8 <sup>th</sup> April 2026)
1.	Students (UG/PG)	Rs. 750/-	Rs. 1000/-	\$50	\$75
2.	Amity University Noida Campus Alumni				
3.	Research Scholars/ Post - Doctoral Fellows				
4.	Faculty/Scientist/Lawyers/ Judges/Industry Person/Other Professionals	Rs. 1000/-	Rs. 1500/-	\$100	\$125
5.	Accompanying person (one)	Rs. 750/-	Rs. 1000/-	\$25	
6.	On Spot Registration (9 <sup>th</sup> April 2026)	Rs. 2000/-		\$125	

\*GST as applicable extra.

## INTERNATIONAL ADVISORY COMMITTEE

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## INFORMATION FOR SPONSORS

We would like to invite companies, book vendors etc. to be a part of this Symposium. We would appreciate your active participation and presence throughout the conference to put up stalls and display your products. We would also like you to generously sponsor this mega event.

Sponsorship Link: <https://amity.edu/eventspg/noida/ISCSF2026/Sponsorship.aspx>

Please send the sponsorship related enquires to

**Dr. Amarnath Mishra**, Organising Chair/Convenor, ISCSF-2026 at:

E-mail: [amishra5@amity.edu](mailto:amishra5@amity.edu), Contact No. +91-9818978527 (Mob.)

## ABSTRACT SUBMISSION GUIDELINES

### 1. Abstract Content

- **Title:** A concise and descriptive title that reflects the core of the research.
- **Authors:** List of authors with their full names, affiliations, and contact information. The presenting author should be indicated as Bold.
- **Keywords:** 3-5 keywords that represent the main topics of the abstract.
- **Body of the Abstract:**
  - **Introduction:** Brief background information and the purpose of the study.
  - **Methods:** Outline the research methods or approach used.
  - **Results:** Summary of the key findings.
  - **Conclusion:** The main conclusion or implications of the study.
- **Word Count:** 250-300 words.

### 2. Formatting Guidelines

- **Font:** Times New Roman, 12-point size.
- **Margins:** Standard one-inch margins on all sides.
- **Spacing:** 1.15-line spacing.
- **Alignment:** Text Justify

## AWARDS FOR BEST POSTER PRESENTATIONS

Sl. No.	Student Category	Faculty/Scientist Category	Award Details
1.	1 <sup>st</sup> Prize		Memento & Certificate
2.	2 <sup>nd</sup> Prize		
3.	3 <sup>rd</sup> Prize		

\*GST as applicable extra.

## GUIDELINES FOR PAPER SUBMISSION

Authors should determine the originality of the content. They must avoid plagiarism to maintain high standards. The full-length paper should follow the Elsevier guidelines.



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**FOR ANY OTHER QUERIES**

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Associate Professor

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U/S 39 of the Bharatiya Sakshya Adhiniyam, 2023

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