



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)



INTERNATIONAL SEMINAR ON CYBER SECURITY, DATA PROTECTION AND CYBER GOVERNANCE

14th August 2025

HYBRID MODE



 NAAC A++	 UGC Category I with 12B Status	 NIRF (2023) Ranked 18 th University	 QS (2024) World Ranking one among 45 Indian Universities	 THE WORLD UNIVERSITY RANKINGS (2024) World Ranking one among 91 Indian Universities	 QS 4★ VERY GOOD QS 4 Star Rated Globally	 SHANGHAI RANKING (2023) World Ranking one among 15 Indian Universities	 nature INDEX (2023) World Ranking one among 38 Indian Universities	 Green Metric (2023) World Ranking one among 4 Indian Universities
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SCHOOL OF LAW
SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
Kattankulathur - 603203

in Association with



DEPARTMENT OF CYBER SPACE LAW AND JUSTICE
The Tamil Nadu Dr. Ambedkar Law University
தமிழ்நாடு டாக்டர் அம்பேத்கர் சட்டப் பல்கலைக்கழகம்
State University Established by Act No. 43 of 1997
NAAC Accredited



DEPARTMENT OF DEFENCE AND STRATEGIC STUDIES
FACULTY OF SCIENCE AND HUMANITIES
SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
Kattankulathur, Chennai - 603203.

ABOUT SRM INSTITUTE OF SCIENCE AND TECHNOLOGY



SRM Institute of Science and Technology is one of the top ranking universities in India with over 52,000 full time students and more than 3200 faculty across all the campuses – Kattankulathur, Ramapuram, Vadapalani Campus – all in and around Chennai, Tiruchirappalli (in TN), Modi nagar (in UP) & Sonapat (in Haryana) – both of which are located near Delhi NCR, Amaravati (in AP), Gangtok (in Sikkim) – offering a wide range of undergraduate, postgraduate and doctoral programs in six Faculties– Engineering & Technology, Management, Medicine & Health sciences, Science & Humanities, Law and Agricultural Sciences. The history & growth of SRM group of Institution reflects the inspiring and visionary Founder – Chancellor Leadership, the committed Pro-Chancellors of Administration and Academics, Vice President, Vice Chancellor, Pro-VCs, Registrars, and the 3000+ Faculty and Staff Members and our vibrant large group of SRM Alumni and Students. The Institute is accredited by NAAC with A++ Grade, with overall 21 st rank in NIRF, with 17th position in India in QS University World Rankings



ABOUT SRM SCHOOL OF LAW

School of Law of SRMIST is one of the leading Law Schools in India. Being a top-ranking multi-stream university it has a vision to impart quality education which makes the products of the law school stand par excellence. The School offers UG, PG and PhD programs along with Certificate Courses in unique emerging areas. Courses in a multi-dis-ciplinary approach are being offered to non-law students. The alumni have made their Law School proud by occupying coveted positions.

in different fields. The Law School has a rich legacy. It was inaugurated in 2014 by the Chief Judge of the Supreme Court of Maryland, Mary Ellen Barbara along with the judicial delegates from the State of Maryland, USA which was led by the First Lady of the State, Katie O'Malley. The School of Law has tie up with many Foreign Universities and institutions. The multicultural atmosphere of the campus provides a great opportunity for the students and the faculty members to know different cultures as the students from different parts of India and the world are studying here. An environment-friendly green campus adds additional energy to the students. As an institution we equip, expose, empower and enlighten the students to take up the professional challenges with confidence and commitment.



CONCEPT NOTE ON INTERNATIONAL SEMINAR ON CYBER SECURITY, DATA PROTECTION AND CYBER GOVERNANCE

Cyber security is the practice of securing computer systems and networks against unauthorized access or being otherwise damaged or made inaccessible by mitigating information risks and vulnerabilities. Information risks include unauthorized access, interception, use, disclosure, or data destruction. The purpose of Cybersecurity serves as a shield to safeguard devices and services from malicious attacks orchestrated by hackers, spammers, and cybercriminals. Organizations employ this crucial practice to shield themselves against various threats, including phishing schemes, ransomware attacks, identity theft, data breaches and potential financial losses.

The aim of a cyberattack is to gain unauthorized access to sensitive data. Hackers employ various techniques to infiltrate systems, seeking to either destroy or manipulate critical data.

The motive behind such intrusions can range from causing chaos to exploit a vulnerability for strategic gain. Sometimes, cybercriminals may resort to extortion tactics by illegally obtaining sensitive information and threatening the victim. These threats could range from information exposure to data manipulation with a ransom in exchange. This attack places organizations in a precarious position, emphasizing the need for robust cybersecurity to prevent such coercive actions.

Hackers target trade secrets and valuable information like intellectual property. They aim to inflict significant damage on a competitor's business by stealing and exposing these proprietary assets. Releasing trade secrets can lead to losing a competitive edge, affecting profitability and market standing.

Some cyberattacks focus on disrupting an organization's regular operations. This could involve tactics like Distributed Denial of Service (DDoS) attacks, which aim to overwhelm systems and networks. The objective is to create chaos, impede business activities, and potentially cause financial losses. Cybersecurity measures are essential to mitigate such disruptive threats. Breaches lead to a loss of trust among an organization's customer base.

The significance of cyber security in today's digital age cannot be understated. A single security breach has severe consequences in today's interconnected world, resulting in heavy financial losses and data loss, as well as hurting its reputation. For instance, in 2017 Equifax breach exposed the personal identification information of over 145 million people. In 2018, the breach at Marriott leaked the personal information of over 500 million people.

As our dependence on IT and technology grows, so do the volume and sophistication of cyberattacks. Cybersecurity helps to secure systems and networks against these threats. Cybersecurity is important because it protects organizational assets and services from malicious attacks and safeguards all types of data including but not limited to sensitive data, protected health information (PHI), and personally identifiable information (PII) from theft and loss. Obtaining a cybersecurity certification can help you protect yourself against fraud and online assaults

ABOUT THE SEMINAR



Cybersecurity and information protection have become the buzzwords of today's post-pandemic world. Organizations, governments, financial institutions, and other entities remain under constant cyber threats. The means of cyberattacks that are executed by cybercriminals are getting more sophisticated with each passing day, thereby increasing the risk of any major cybersecurity breach. Therefore, it has become indispensable for organizations they understand cyber laws and legal nuances of cybersecurity.

The objective of this conference is to address the connection of law and cybersecurity. It details the Information Security System, legal compliances that are required to protect critical governmental and corporate infrastructure, and intellectual property created by individuals and organizations. This seminar provides a platform to discuss variety of crucial subjects including amendments in many of the relevant international and national laws, regulations and numerous cybersecurity data breaches highlighting new vulnerabilities.

Targeted audience of the Seminar

- Prosecutors and law enforcement officials dealing with cybercrime investigation
- Cybercrime lawyers
- Cybercrime analysts
- Researchers investigating transnational cybercrime in public and private research institutions
- Officials from international organizations working on cybercrime and relevant policies
- Cyber risk management analysts and business continuity professionals in international industries Through a combination of key note addresses, live discussions, paper presentations, participants will acquire in-depth knowledge on the theoretical and practical aspects related to cybercrime and cybersecurity law.

The seminar will focus on the cybercrime phenomena, its perpetrators and victims, as well as the analytical tools needed to understand the ever-changing problems of cybercrime. Once the phenomena of cybercrime have been analysed in detail, the tools to prevent and counter it from both a legal and technological perspective will follow and the conference will culminate with the Cybersecurity challenges and possible ways to prevent and address it.

SUB THEMES

- Cyberterrorism
- Cybercrimes, Cyberwarfare and International Peace
- Artificial Intelligence & Cybercrime
- Online Hate Crimes
- Cyber Criminals: Hackers, Phishers
- Criminal Organizations on the Internet & Non-State Actors
- Hacking by Law Enforcement & related Legal Framework
- Legal Forensics for Public & Private Investigations
- New Perspective in Cybercrime: from AI to Metaverse & Virtual Reality
- Risk Management & Cybersecurity
- Cybersecurity Governance & Crisis Management in Multinational Corporations
- Cybercrime - Online Counterfeiting & Human Trafficking
- Cybersecurity - Comparative Analysis of National Security Strategies and Cybersecurity in Healthcare
- Cyberterrorism and National Security
- International Law and Cyberwarfare
- Artificial Intelligence enabled Cyber Offences
- Online Hate Speech and Regulation
- Dark Web
- Ethical Hacking and State Surveillance
- Emerging Tech Crimes
- AI Tools in Criminal Justice



Outcomes of the Seminar

OUTCOMES OF THE SEMINAR

While the benefits of cybersecurity are unparalleled, implementing it can be both costly and complex. There's also a lack of skilled professionals which makes it challenging. Additionally, human errors make it difficult to achieve a robust security posture. The number of qualified professionals is few compared to the requirements in the field of cyber security. In recent years, several businesses and individuals have been the target of high-profile cyberattacks with devastating consequences. These can result in the theft of social security numbers, credit card information, bank account details, and sensitive data leaks. These attacks have helped organizations realize the importance of having strong cybersecurity measures in place. This seminar will provide a platform to gain practical knowledge on cybersecurity.

IMPORTANT DATES

Last Date for Abstract Submission	: July 05, 2025
Confirmation of Abstract	: July 12, 2025
Submission of Full Paper	: July 30, 2025
Date of Seminar	: August 14, 2025

REGISTRATION FEE STRUCTURE

Category Fee	(INR) / USD
Academicians / Industry Experts	₹1500
Research Scholars	₹1000
Students	₹750
Participants (Non-paper presenters)	₹500
International Author	\$40
International Participant	\$20

BANK ACCOUNT DETAILS:

All Payments must be made to:

A/C No.	: 6314094173,
Bank	: INDIAN BANK SRM University, SRM Nagar, Potheri, Kattankolathur, Chennai.
IFSC Code	: IDIB000S181



ACCESS LINKS

Registration Link:

<https://forms.gle/qy3sF1gCSvxSB7Ja9>

Abstract Submission Link

<https://forms.gle/81xpBY9PrgXoSc737>

Full Paper Submission Link:

<https://forms.gle/BNMCYdpPtNUxfwUY8>

PUBLICATION

Selected papers will be published in

- SCOPUS Indexed
- Peer-reviewed Journals
- Edited Book.

Publication charges to be borne
by authors separately

For More details contact:

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SUBMISSION GUIDELINES

- Submissions are to be made only in Microsoft Word Format (.docx or .doc files) by filling the given form. Soft copies should be submitted by July 5th, 2025
- All articles must be accompanied by an abstract not exceeding 500 words along with keywords.
- Tentative word limit: Articles (3000 to 5000 words); The word limit can have a 10% deviation on the discretion of the Editorial Board. Further, it is not inclusive of the Footnotes and Abstract.
- Heading and subheadings must be formatted with case size of 12 in Times New Roman and Bold.
- Body of the paper must be formatted with font size 12 in Times New Roman.
- Footnotes shall follow the line spacing of 1, and the rest of the manuscript shall follow the line spacing of 1.5.
- All referencing and footnoting shall strictly adhere to the standards laid down in the Bluebook citation 21st edition.
- Substantive footnoting is impermissible. All the contributions should be the original work of the contributors and should not have been submitted for consideration in any other Publication. Plagiarized papers will be rejected.
- Papers should be original and not previously published or submitted to another conference or journal.
- Plagiarism limit for the submission is 10%
- Co-authorship is permissible up to a maximum of two authors.
- The authors shall not disclose their identity anywhere in the body of the manuscript.
- Copyright Policy- the Author(s) agree to give the Editorial Board all the necessary rights to produce, distribute, and publish the manuscript, including but not limited to online and offline media.



ACCOMMODATION AND FOOD

- Accommodation will be provided for outstation participants upon prior request on payment basis.
- Details regarding stay arrangements will be communicated after registration.
- Meals and refreshments will be arranged for all participants on the event day

CHIEF PATRON

Dr. T. R. Paarivendhar
Founder Chancellor
SRM Institute of Science and Technology

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SRM Institute of Science and Technology, KTR Campus

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