



गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS

सत्यमेव जयते



RASHTRIYA RAKSHA UNIVERSITY

(An Institution of National Importance) Pioneering National Security and
Police University of India Lavad - Dehgam - 382305 Gandhinagar, Gujarat,
INDIA



School of Information Technology, Artificial Intelligence and Cyber Security

Organizes

10 Days Training Programme on Cybercrime, Cyber Laws, and Technology



May 19–30, 2025



**Two sessions per day
(Total Training Duration: 30 Hours)**



**Open to: Students, Faculties and
Practitioner**



**Mode: Online
Fee: INR 500 (Including GST)**



**Certificate shall be issued on Successful
Completion of course**

**For any Queries or More information
Please contact: +91 6357436707**



About the Program :

In today’s digital age, cybercrime is evolving rapidly. This intensive 10-day program offers deep insights into cybercrime, cyber laws, and the role of technology in prevention and investigation. It empowers participants with knowledge of legal frameworks, technical tools, and global practices to tackle cyber threats effectively.

Programme Highlights

Day	Session 1 1:30 PM to 3:00 PM	Session 2 3:00 PM to 4:30 PM
Day 1 19 th May	Introduction to Cybercrime	Cyber Fraud & Financial Crimes
Day 2 20 th May	Online Harassment and Privacy Violations	APTs & Ransomware
Day 3 21 st May	AI & Cybercrime	Cyber Terrorism & National Security
Day 4 22 nd May	Cyber Espionage and Warfare	Cybersecurity Fundamentals
Day 5 23 rd May	Digital Forensics and Evidence Gathering	Incident Response and Crisis Management
Day 6 26 st May	OSINT Tools for Cyber Investigations	Legal Frameworks in India: Cyber Laws and IT Act
Day 7 27 th May	Litigation in Cybercrime Cases	ADR in Cyber Disputes
Day 8 28 th May	Policy Landscape and International Cooperation	Role of Academia in Cybercrime Awareness
Day 9 29 th May	Data Protection and Compliance	Cyber Hygiene Best Practices
Day 10 30 th May	Future Trends in Cybercrime and Cyber Law	Expert Panel Discussion & Q&A



Key Features

- ✓ Interactive sessions with Q&A
- ✓ Analyze actual cyber incidents and legal scenarios for practical understanding.
- ✓ Sessions conducted by seasoned Cyber Law Experts and Technologists.
- ✓ Access curated study materials, cybersecurity tools, and illustrative examples.
- ✓ Receive a certificate, adding value to your professional profile

Expected Outcomes

- ✓ Build a strong foundation in cybercrime and Indian cyber laws
- ✓ Gain a solid understanding of AI, digital forensics, ransomware, and other emerging threats
- ✓ Learn about legal frameworks and technological tools to effectively combat digital threats
- ✓ Receive career guidance and explore research opportunities in cyber law and cybersecurity

Registrarion and Payment Link:
<https://form.qfixonline.com/sitaics>



Register Now to Secure Your Spot!
**Let's build a safer digital future
together!**





Convener

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