



Programme on Data Privacy Laws and Data Protection Strategies 2025 (September 10 - 12, 2025)



Administrative Staff College of India
(accredited as उत्कृष्ट by Capacity Building Commission, GoI)



PROGRAMME OVERVIEW

As data privacy regulations tighten and cyber threats grow more sophisticated, organizations face a critical challenge ensuring compliance while protecting sensitive information across diverse digital environments.

This programme is designed specifically for data protection officers, compliance leaders, IT managers, and strategic decision-makers in both government and private sectors.

“Data Privacy Laws and Data Protection Strategies 2025” addresses the pressing need to navigate evolving global privacy frameworks and implement effective protection strategies. It goes beyond legal requirements to equip participants with practical skills, strategic insight, and risk management expertise essential for safeguarding data, maintaining trust, and staying ahead of compliance demands in a rapidly changing digital world.

WHY TAKE THIS COURSE?

- Gain up-to-date knowledge of global data privacy laws for 2025
- Develop hands-on skills in implementing data protection strategies
- Prepare for compliance challenges across multiple jurisdictions
- Build confidence to manage privacy risks and prevent data breaches

OBJECTIVES






- Understand foundational concepts of digital privacy and identify personal and organizational data risks.
- Interpret the key provisions of India’s Digital Personal Data Protection (DPDP) Act, 2023, including consent, data fiduciaries, and grievance redressal.
- Evaluate privacy risks in mobile and social media environments and apply safe data sharing practices.
- Classify data types and conduct risk assessments using data lifecycle and DPIA frameworks.
- Implement organizational and technical safeguards, including cloud privacy compliance and access control policies.
- Develop effective incident response strategies and understand forensic readiness aligned with legal standards.
- Apply best practices for data privacy through hands-on exercises and real-world industry case studies.

These objectives are structured to deliver a comprehensive and results-oriented training programme that enhances participants’ ability to manage cyber risks, meet compliance, and apply advanced tools within the immersive Cyber Theme Park (CTmP) environment.

CONTENT






Day 1: Introduction to Privacy, Indian Legal Framework & Awareness

- ◆ Understand personal and organizational data risks, legal rights, and mobile/social privacy threats

Topics
 Digital Privacy Fundamentals <ul style="list-style-type: none">• Personal data and explore real-life data risks in daily life and workplaces• Highlights: What is personal data? Organizational data exposure Individual digital footprints
 Digital Personal Data Protection Act (DPDP), 2023 <ul style="list-style-type: none">• Learn the applicability, definitions, and core principles of India's DPDP Act• Highlights: Consent & rights Data Fiduciaries Grievance redressal Scope and applicability
 Mobile & Social Media Privacy <ul style="list-style-type: none">• Explore threats from apps, spyware, and social media platforms• Highlights: App permissions Profiling & targeting Privacy for children Safe data sharing practices both personal and Organization level
 Awareness & Prevention <ul style="list-style-type: none">• Recognize digital threats and build preventive habits in personal and organizational contexts• Highlights: OTP fraud Phishing & fake apps Shadow IT Secure messaging & device use
 CTmP Experiences & Activities <ul style="list-style-type: none">• Understanding Mobile Privacy Settings• Enhancing Online Privacy in Web Browser.• Identifying Online Tracking Behaviours• Analysing Real-World Data Exposure Scenarios



Day 2: Data Classification, Risk, Protection Strategies & Cloud Privacy

- ◆ Manage data risks using technology and policy safeguards across individuals and organizations.
- ◆ Understand personal and organizational data risks, legal rights, and mobile/social privacy threats

Topics
 Data Classification & Risk Assessment <ul style="list-style-type: none"> Identify types of data and map risks using DPIA principles Highlights: Public vs. sensitive data Risk registers DPIA steps
 Data Lifecycle & Governance <ul style="list-style-type: none"> Understand how data flows — from collection to disposal — and manage compliance Highlights: Retention & deletion Metadata & ROPA Ownership clarity
 Organizational Privacy & Protection Measures <ul style="list-style-type: none"> Learn how governance, DPOs, and policies enforce data protection Highlights: BYOD risks Access control Data minimization Role of audits
 Cloud Privacy & Compliance <ul style="list-style-type: none"> Explore DPDP mandates for cloud use and vendor management Highlights: Data residency Cloud security Third-party risk Compliance-by-design
 CTmP Experiences & Activities <ul style="list-style-type: none"> Exploring Secure Data Handling in Cloud Platforms Data Classification Exercise Protecting Data with Encryption & Secure Credentials

Day 3: Breach Management, Sectoral Compliance, AI Ethics

- ◆ Respond to incidents, apply sectoral DPDP, and build ethical awareness

Topics
 Incident Response & Breach Management <ul style="list-style-type: none"> Learn to handle data breaches, report timelines, and incident protocols Highlights: Breach types Individual vs organizational response Legal reporting deadlines
 Forensic Readiness & Data Protection <ul style="list-style-type: none"> Introduction to digital forensics within the privacy context, Legal considerations and forensic response alignment with compliance standards Highlights: Chain of custody Evidence integrity DPDP-aligned forensic documentation



AI & Privacy: Ethics in the Age of Automation

- Understand how AI intersects with privacy — risks and regulations
- Highlights: Profiling & deepfakes | Bias & fairness | Consent in AI systems | Explainability

CTmP Experiences & Activities

- Simulated Breach Detection and Response
- Digital Evidence Handling and Analysis Practices
- Tabletop Exercise

Valedictory & Feedback

PARTICIPANT PROFILE

This programme is designed for professionals across the public and private sectors responsible for managing, protecting, or regulating sensitive data, including:

- Government agencies, regulators, and policymakers handling citizen data
- IT departments implementing privacy and security frameworks for public services
- Banking, Financial Services, and Insurance (BFSI) professionals managing customer financial data
- Healthcare providers overseeing sensitive patient information
- IT and technology professionals developing data-driven solutions
- E-commerce and retail organizations ensuring secure transactions and user data protection

FACULTY

Elevate your cybersecurity expertise with industry veterans. Our team boasts a unique blend of expertise from industry, government, and regulatory bodies, honed over 20 years. Go beyond theory and gain practical skills to excel at the intersection of governance and technology. Embark on a transformative journey led by seasoned professionals who have shaped the landscape of government and IT.

Organisational sponsorship is essential

VENUE

The programme is fully residential and the participants will be accommodated in air-conditioned single occupancy rooms. The college does not provide accommodation for the family. The college is Wi-Fi enabled in a comprehensive way.



DURATION

The programme duration is **3 days** starting from **September 10 - 12, 2025**. The participants are expected to arrive a day before commencement and may leave after the conclusion of the programme.

PROGRAMME FEE

Residential Fee: Rs. 43,700/- (US \$683 for foreigners) plus GST as applicable (presently 18%) per participant. The fee covers tuition, board and lodging, courseware (in electronic form) and other facilities of the College including internet usage.

Non-Residential Fee: Rs. 37,700/- plus GST as applicable (presently 18%) per participant. The fee covers tuition, course ware (in electronic form) working lunch and other facilities of the College including internet usage.

A discount of 10% on the Programme fee for three or more participants from the same organisation will be given, provided the payment is credited into our Bank account before **September 08, 2025**.

Note: Kindly forward us the details of the Bank/ Wire transfer of the programme fee through email to: poffice@asci.org.in for confirmation.

Bank details are given below:

For Indian Participants:

Bank Account Number	62090698675
Beneficiary Name	Administrative Staff College of India
IFSC Code	SBIN0020063
Bank Name	State Bank of India
Branch Address	Bellavista Branch, Raj Bhavan Road, Somajiguda, Hyderabad - 500 082

For Foreign Participants:

Bank Account Number	62090698675
Beneficiary Name	Administrative Staff College of India
Swift Code	SBININBB327
Bank Name	State Bank of India
Branch Address	Bellavista Branch, Raj Bhavan Road, Somajiguda, Hyderabad - 500 082.
Country	India



MEDICAL INSURANCE

The nominees are requested to carry with them the proof of Medical Insurance. The sponsoring agency is required to endorse the nominees' medical coverage in the event of hospitalization

LAST DATE FOR NOMINATION

Please use the prescribed/attached form. Last date for receiving nominations is **August 27, 2025**. Kindly contact Programmes Officer for further details (contact details are given at the end of the nomination form).

LAST DATE FOR WITHDRAWAL

September 03, 2025. Any withdrawals after this date will entail forfeiture of fee paid, if any.

ASCI ALUMNI ASSOCIATION

Participants of the College programmes will automatically become members of the ASCI alumni association.

CERTIFICATE OF PARTICIPATION

The College issues a Certificate of Participation on conclusion of the programme.

Programme Director

Dr Madhusoodanan PR

Email: mpr@asci.org.in

Administrative Staff College of India (ASCI) is taking all the precautionary measures and following all the norms (in light of COVID 19) to provide a safe environment for the participants who are visiting our Campus to attend the Training Programmes.



ABOUT ASCI

“I need not tell you how important I feel this institution is, not because it is the first in Asia or third in the world, but because obviously, it performs a task which is of high importance in the present state of our country, perhaps of other countries too.”

-- Pandit Jawaharlal Nehru, the First Prime Minister of India during his visit to the College on 23 Oct. 1958

Established in 1956, it is the first and foremost institution of its kind in the country. Set up as an institution with a difference at the joint initiative of both the Government of India and the industry, it is an autonomous, self-supporting, public-purpose institution with the objectives of being a think- tank for policy inputs and to build the capacities of practicing professionals in the management of government and business enterprises.

ASCI is an institution of excellence and national importance, and a registered society by constitution. At the apex of its governance structure is a policy-setting, oversight body, the Court of Governors (CoG). It is a virtual who's who of eminent professionals, public figures and industry leaders who have distinguished themselves in their respective fields of specialization in education, enterprise, administration, management and governance spanning a wide variety of sectors like agriculture, banking, engineering, economics, judiciary, law, manufacturing, science and technology and public administration.

Capacity building and applied research assignments constitute the bedrock of the activities of ASCI. They have larger societal benefit and public good as the key cornerstones. ASCI integrates economic, social, cultural, financial, technological, regulatory, human, organizational, and environmental aspects into its management training and action-research initiatives for addressing issues of topical interest and current concern to the government and the industry. With its focus on policy, strategy, management, governance, regulation and socio-economic impact evaluation, ASCI brings knowledge inputs, informed advice, best practice and innovative ideas to bear on its training, policy advocacy, advisory and implementation-assistance services. In the process, it provides opportunities to State and Central Government Departments and Ministries in India and abroad as well as the industry, to develop sustainable policies, devise inclusive strategies and deploying robust plans towards improved economic performance, human development and social progress.

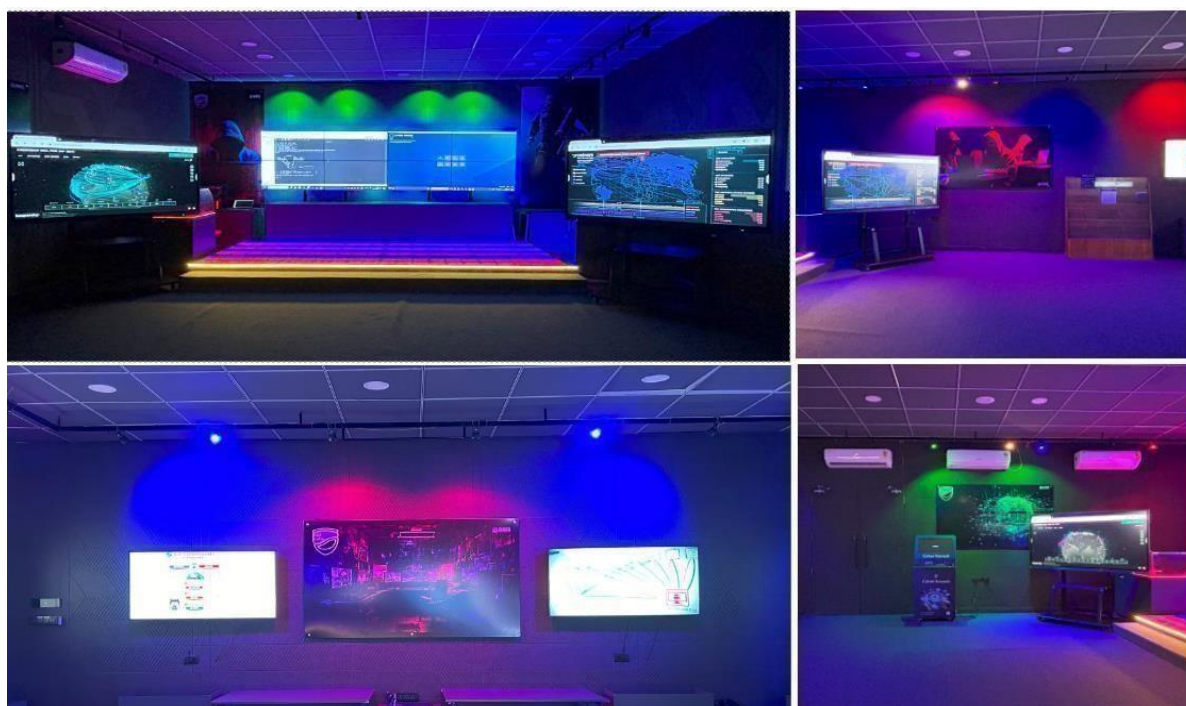
As a result, ASCI enjoys the trust and confidence of the government and industry and is relied upon and entrusted with assignments of varied scale, scope, sweep, spread and specialization.

ABOUT ESF LABS LIMITED

“ESF Labs Limited brings cyber resilience with innovation and excellence.”

ESF Labs is a recognized Cyber Security and Digital Forensics Research Centre with over a decade of experience, focusing on delivering effective and innovative solutions and capacity building to clients. As a CERT-INDIA empanelled entity, ESF Labs, aims at assisting its customers to combat the various cyber threats they face through training/capacity building and solutioning. As a trusted partner, ESF Labs, works closely with corporations, law enforcement agencies, and governments to provide consultation services that enhance the client's cybersecurity and digital forensic capabilities. The solutions delivered are designed to minimize the risk exposure of organizations and also providing a strong foundation in cybersecurity and digital forensic posture.

ABOUT CYBER THEME PARK (CTmP) AN EXPERIENCE CENTRE



Cyber Theme Park is an experience centre that transforms theoretical knowledge into practical wisdom. It is a dynamic environment where individuals come together to engage in meaningful interactions, exchange ideas, and challenge their existing perspectives. We believe that true learning occurs when theoretical knowledge is applied and tested in real-life scenarios & situations. Our aim is to bridge the gap between theory and practice by creating an immersive experience with 4 distinct mindsets Attacker, Protector, Defender, and Overseer that transforms abstract concepts into tangible outcomes. The programme seamlessly blends theory with practical, immersing you in the world of attacker and defender techniques.



**Nomination Form
Programme on
Data Privacy Laws and Data Protection Strategies**

(September 10 - 12, 2025)

Nominee's Contact Information

Name (Mr/Ms) _____ :	Date of Birth: _____
Designation _____ :	Qualification: _____
Organisation _____ :	
Address _____ :	
Phone(s) _____ :	Office: _____ Mobile: _____ Home: _____
e-mail _____ :	Fax: _____

Sponsors Details

Name of the Sponsoring Authority: _____ :	Designation: _____
Organisation _____ :	
GSTIN Number: _____	
Address _____ :	
_____ Pincode: _____	
Phone(s) _____ :	Office: _____ Mobile: _____
e-mail _____ :	Fax: _____

Fee particulars

Amount Payable _____ :	Mode of Payment (DD/Ch/NEFT): _____
Name of the Bank _____ :	Date of Instrument/Transfer: _____
Instrument Number: _____	UTR Number for NEFT _____

Medical Insurance:

Name of the Insurance Agency	Policy Number	Validity upto
Note: Coverage should be available in Hyderabad, India.		

Signature and Official Seal of the Sponsoring Authority:

NOTE: Forward nomination form to: **Mr. G. Sreenivasa Reddy, Programmes Officer,** Administrative Staff College of India, Bella Vista, Hyderabad-500 082. Phone: 0091-40-66534247, 66533000, Mobile: 9246203535, Fax: 0091-40-66534356, e-mail: poffice@asci.org.in