



presents

Certificate Course on MASTERING DATA PROTECTION

14th September to 29th September

- ✓ 4 weeks
- ✓ 100% online
- ✓ Industry experts as mentors
- ✓ Publication opportunity
- ✓ Cashback prizes



REGISTER NOW

INR ~~4499/-~~ 3999/-

Early bird offer till September 2nd



FIFTY SEATS ONLY!

For more Information, visit: www.theipress.com

ABOUT THE COURSE

The IP Press is delighted to launch its flagship course on Data Protection. This comprehensive course provides a deep dive into the complex landscape of data protection law. From understanding the foundational principles to navigating the intricacies of Indian and international regulations, you will gain the knowledge and skills to effectively protect personal data. Explore the latest trends and challenges in data privacy, and develop strategies to ensure compliance with evolving legal requirements. Whether you're a legal professional, IT expert, or business leader, this course equips you with the tools to safeguard data and mitigate risks.

COURSE BENEFITS



- **By the Industry. For the Industry**

Live lectures by the industry experts.



- **Practical Knowledge**

The course will cover the practical legal aspects of Data Protection along with theoretical knowledge



- **Live Classes**

There will be online live classes where participants will get a chance to interact and Q&A sessions will be conducted



- **Engage and Network**

Participants will be able to interact with the instructors and will get to interact with their fellow fintech law enthusiasts.

THE Top performer will get a chance to publish an article on the IP Press Blog AND WIN A CASH PRIZE OF INR 1000/-. Judged on the basis of blog submissions, a part of the course assessment where participants submit a paper/blog (2500 words max) on a related topic.

DURATION

- The sessions shall be conducted only on the weekends.
- 100% Online.

WHO CAN REGISTER

- Any student/graduate/post-graduate/ scholar/professional from any field interested in data protection law.

MODULES

Module 1: Foundations of Data Protection Law

Module 2: Indian Data Protection Law

Module 3: Data Subject Rights

Module 4: International Data Protection Law

Module 5: Data Protection in Specific Sectors and Emerging Trends

ASSESSMENT

- 80% Attendance
- A paper/blog on the topic related to the course. (2500 words maximum)

[Topic for the blogs will be shared]

REGISTRATION DETAILS

Registration Link:

<https://forms.gle/J9xot5zR1Heavebw8>

Course Fee:

INR 3999/- ~~4499/-~~

CONTACT DETAILS

In case of any query, write an email to us at theippress@gmail.com



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DETAILED COURSE PLAN

Module 1: Foundations of Data Protection Law

- Introduction to data protection and privacy
- Evolution of data protection laws
- Key concepts and principles (fairness, lawfulness, transparency, purpose limitation, data minimization, accuracy, storage limitation, integrity and confidentiality, accountability)
- Overview of global data protection landscape

Module 2: Indian Data Protection Law

- In-depth analysis of the Indian Data Protection Act (DPA)
- Key provisions and regulations
- Data protection officer (DPO) role and responsibilities
- Data breach notification and response
- Cross-border data transfer
- Enforcement and penalties

Module 3: Data Subject Rights

- Rights of individuals under data protection laws
- Right to access, rectification, erasure, restriction, data portability, and objection
- Implementation of data subject rights
- Challenges and best practices

Module 4: International Data Protection Law

- In-depth study of GDPR, CCPA, and UK GDPR
- Cross-border data transfers and data localization
- International cooperation and enforcement
- Emerging trends in global data protection

DETAILED COURSE PLAN

(...Contd)

Module 5: Data Protection in Specific Sectors and Emerging Trends

- Data protection in healthcare, finance, and technology
- Sector-specific challenges and best practices
- Emerging technologies and data protection (AI, IoT, blockchain)
- Data protection in the age of artificial intelligence and big data
- Privacy by design and default
- Data protection and cybersecurity
- International cooperation and data protection