

## Certified Information Privacy Technologist + Exam

**Duration: 2 Days**    **Course Code: CIPT-IAPP**    **Delivery Method: Virtual Learning**

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### Overview:

In this course you will gain foundational knowledge on both broad and global concepts of privacy and data protection laws and practice. You will learn common principles and approaches to privacy as well as understand the major privacy models employed around the globe. An introduction to information security concepts and information security management and governance will be covered including frameworks, controls, and identity and access management. You will also learn about online privacy as it relates to using personal information on websites and other internet-related technologies.

You will learn the need and importance for privacy in the IT environment with impacts such as regulatory activities, security threats, advances in technology and the proliferation of social networks. This course will provide an introduction to privacy laws, regulations, and standards impacting privacy in IT and the risks inherent in the IT environment. You will also learn about the importance of personally identifiable information and methods for ensuring its protection.

The CIPT designation is accredited under the internationally recognized ANSI/ISO standard 17024:2012, an acknowledgement of the quality and integrity of the programme.

This two-day program covering practices the principles of information privacy in technology includes:

Official IAPP CIPT Participant Guide Official IAPP CIPT Textbook Official IAPP CIPT Practice Test IAPP CIPT Certification Exam Voucher One-Year IAPP Membership

Your contact information must be provided to the IAPP for membership services fulfilment

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### Target Audience:

Individuals who need an understanding of the principles of information privacy in technology and those interested in pursuing CIPT certification.

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### Objectives:

- Common Principles and Approaches to Privacy
  - Jurisdictions and Industries
  - Safeguarding Personal Information
  - Online Privacy
  - Privacy in the IT Environment
  - Core Privacy Concepts
  - Regulations and Standards Impacting Privacy in IT
  - Privacy in Systems and Applications
  - Online Privacy Issues
  - De-identifying and Anonymizing Personally Identifiable Information
  - Cloud Computing
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## Content:

Day 1

Module 1: Fundamentals of Information Privacy

Unit 1: Common Principles and Approaches to Privacy

This unit includes a brief description of privacy, an introduction to types of information, an overview of information risk management and a summary of modern privacy principles.

Unit 2: Jurisdiction and Industries

This unit introduces the major privacy models employed around the globe and provides an overview of privacy and data protection regulation by jurisdictions and by industry sectors.

Unit 3: Information Security: Safeguarding Personal Information

This unit presents introductions to information security, including definitions, elements, standards, and threats/vulnerabilities, as well as introductions to information security management and governance, including frameworks, controls, cryptography, and identity and access management (IAM).

Unit 4: Online Privacy: Using Personal Information on Websites and with Other Internet-related Technologies

This unit discusses the web as a platform, as well as privacy considerations for sensitive online information, including policies and notices, access, security, authentication identification and data collection. Additional topics include children's online privacy, email, searches, online marketing and advertising, social media, online assurance, cloud computing and mobile devices.

Day Two

■ Module 2: Privacy in Technology

Unit 1: Understanding the Need for Privacy in the IT Environment

This unit describes the impact which regulatory activities, security threats, advances in technology and the increasing proliferation of social networks have on IT departments.

Unit 2: Core Privacy Concepts

This unit discusses how developing information lifecycle plans, data identification and classification systems, and data flow diagrams will make privacy compliance more attainable.

Unit 3: Regulations and Standards Impacting Privacy in IT

This unit introduces privacy laws, regulations and standards that can help IT professionals design better privacy programmes and systems to handle personal information throughout the data lifecycle.

Unit 4: Privacy in Systems and Applications

This unit develops an understanding of the risks inherent in the IT environment and how to address them.

Unit 5: Online Privacy Issues

This unit presents information about online threats, threat prevention and the role of IT professionals to ensure proper handling of user data.

Unit 6: De-identifying and Anonymising Personally Identifiable Information

This unit describes the importance of personally identifiable information and methods for ensuring its protection.

Unit 7: Cloud Computing

This unit discusses privacy and security concerns associated with cloud services, and standards that exist to advise on their use.

## Further Information:

For More information, or to book your course, please call us on 0800/84.009

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[www.globalknowledge.com/en-be/](http://www.globalknowledge.com/en-be/)