



IAPP AIGP

Artificial Intelligence Governance Professional

Certification Training



AI

Course Highlights



24-Hour
Instructor-led
Training



4-Hour
LMS Training
(DPDPA
Fundamentals)



Scenario
Based Learning



IAPP Official
Training Partner



1 Year IAPP
Membership



IAPP
e-Notes



Practical
Approach &
Real World Case
Studies



Extended **Post**
Training
Support



Career **Guidance**
and **Mentorship**

About Course

The IAPP AIGP (Artificial Intelligence Governance Professional) training course from InfosecTrain provides a foundational understanding of AI concepts and their applications, including machine learning and various AI systems. The course deeply explores AI governance and risk management, emphasizing interoperability, governance principles, infrastructure, project scoping, and system validation. Emphasizing AI's impact on society, the course covers responsible AI principles, addressing core risks, and ethical guidance for trustworthy AI systems. In this course, you will get an opportunity to understand the current laws, standards, and emerging global regulations, including GDPR intersections and the **EU AI Act**, and outlines risk management frameworks. The AI development life cycle is thoroughly explored, from planning to implementation.

Course Objectives

- ✔ Gain a foundational understanding of AI and machine learning basics.
- ✔ Explore the impact of AI on people and learn responsible AI principles.
- ✔ Identify core risks and harms associated with AI.
- ✔ Recognize characteristics of trustworthy AI systems and ethical guidance.
- ✔ Familiarize with existing laws, including GDPR intersections and the EU AI Act.
- ✔ Learn about risk management frameworks and standards.
- ✔ Understand the AI development life cycle stages: planning, design, development, and implementation.
- ✔ Gain insights into responsible AI governance and risk management.
- ✔ Learn to integrate AI governance with other operational risk strategies.
- ✔ Develop skills for mapping, planning, and scoping AI projects.
- ✔ Master the techniques for testing, validating, managing, and monitoring AI systems.

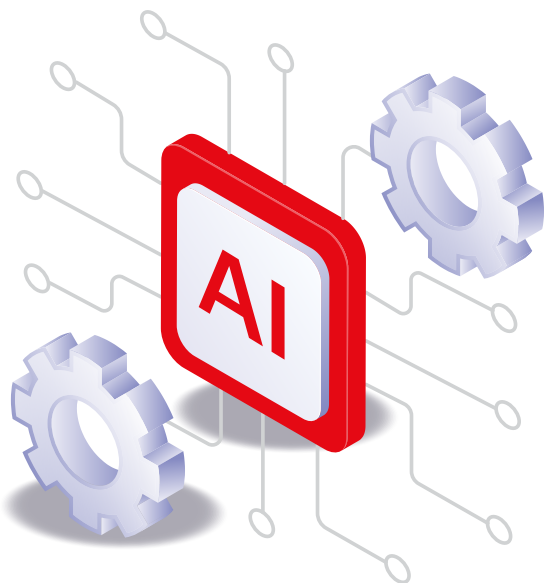
Target Audience

- ✓ Data Protection Officers
- ✓ Data Privacy Managers
- ✓ AI Architects
- ✓ AI Engineers
- ✓ Data Scientists
- ✓ Risk Managers
- ✓ GRC Professionals
- ✓ Anyone who is working in Information Security Governance



Pre-requisites

Foundational understanding of Data Privacy & Risk Management





Exam Information

Certification Body	International Association of Privacy Professionals (IAPP)
Exam Format	Multiple-choice Questions and Scenario-based Questions
Number of Questions	100 Questions
Exam Duration	165 Minutes with a 15-minute break
Exam Language	English
Passing Score	300 on a scale of 100 to 500
Testing Center	Pearson VUE Testing Centers



Course Content

Domain 1 Understanding the foundations of AI governance

- ✓ Understand what AI is and why it needs governance
- ✓ Establish and communicate organizational expectations for AI governance
- ✓ Establish policies and procedures to apply throughout the AI life cycle

Domain 2 Understanding how laws, standards and frameworks apply to AI

- ✓ Understand how existing data privacy laws apply to AI
- ✓ Understand how other types of existing laws apply to AI
- ✓ Understand the main elements of the EU AI Act
- ✓ Understand the main industry standards and tools that apply to AI

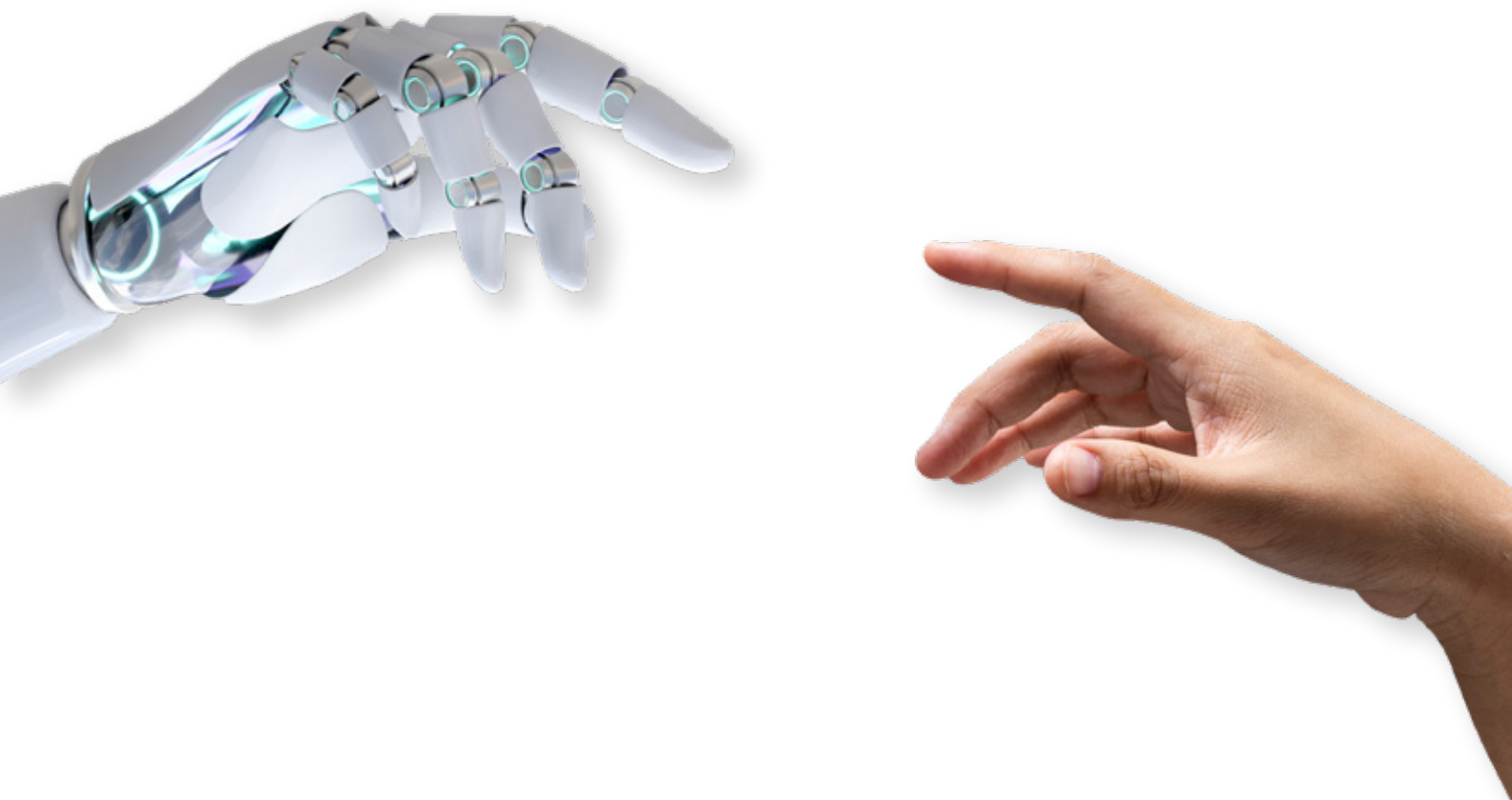
Domain 3 Understanding how to govern AI development

- ✓ Govern the designing and building of the AI model
- ✓ Govern the collection and use of data in training and testing the AI model
- ✓ Govern the release, monitoring and maintenance of the AI model

Domain 4

**Understanding how to govern AI
deployment and use**

- ✓ Evaluate key factors and risks relevant to the decision to deploy the AI model
- ✓ Perform key activities to assess the AI model
- ✓ Govern the deployment and use of the AI model





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