

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank® Learning publications to make the learning fun and engaging
- Case studies and governance exercises built on real AI deployments
- **We do not teach the test.** We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by AIGP-certified governance and privacy practitioners
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank® Learning delivers this course as a **three-day instructor-led training camp**, Monday to Wednesday. About 65% lecture and 35% case studies and exercises. Contact us for the schedule covering your dates.

PREREQUISITES

- No certification is required
- Experience in privacy, legal, compliance, risk or technology roles is helpful

TARGET AUDIENCE

- AI governance leads
- Privacy and data protection professionals
- Compliance and risk managers
- Legal counsel and AI product or program managers

CERTIFICATION

This course prepares you for the IAPP Artificial Intelligence Governance Professional (AIGP) exam.

Delivery	Pearson VUE test center or online
Format	100 questions, 2 h 45 min, pass at 300 (100–500)
Exam fee	\$799 non-member / \$649 member
Renewal	20 CPE credits every two years

COURSE OVERVIEW

thinQtank® Learning is offering a unique three-day training camp comprised of three days of instructor-led learning that gives students the knowledge and skills needed to explain why AI needs governance, set AI policies and roles across the lifecycle, apply privacy and other existing laws, AI-specific laws, standards and frameworks to AI, and govern AI design, training data, release, monitoring, deployment and use.

The camp follows the four domains of the AIGP body of knowledge that took effect in February 2026, with case studies and exam-style scenarios throughout.

This course prepares you for **the IAPP Artificial Intelligence Governance Professional (AIGP) exam**.

WHAT YOU WILL BE ABLE TO DO

- Explain what AI is and why it requires governance
- Set organizational expectations and establish AI policies across the lifecycle
- Apply data privacy and other existing laws to AI
- Identify AI-specific laws, industry standards and frameworks
- Govern AI system design, data use, release, monitoring and maintenance
- Evaluate deployment risks, perform AI assessments and govern AI deployment and use

EXCLUSIVE LEARNING PACKAGE

- AIGP reading plan and review guide
- AIGP practice questions with case studies
- AI governance policy templates you keep
- Course video recordings for review

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

AI CERTIFICATION TRAINING PATHS**Foundations**

AWS AI Practitioner · Azure AI Fundamentals

Use AI: business, IT and early-career

Build AI

AWS ML Engineer · Google ML Engineer · AI-103 · NVIDIA LLMs

Developers and ML engineers

Secure AI

CompTIA SecAI+ · ISACA AAISM

Security practitioners and leaders

Govern & Audit AI

ISACA AAIA · IAPP AIGP

Audit, privacy, legal and compliance

Lead AI

PMI-CPMAI · EC-Council C|AIPM

Project, program and business leaders

COURSE MODULES**01** Foundations of Artificial Intelligence**03** AI Impacts and Responsible AI Principles**05** AI Governance and Risk Management**07** Other Existing Laws Applied to AI**09** Industry Standards and Frameworks**11** Governing Training and Testing Data**13** Governing AI Deployment and Use**02** Why AI Needs Governance**04** Organizational Roles, Policies and Expectations**06** Privacy Law and AI**08** AI-Specific Laws (e.g., EU AI Act)**10** Governing AI Design and Build**12** Governing Release, Monitoring and Maintenance**14** Exam Review**TERMS**

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