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Course Name

AI Governance, Risk & Assurance

Sector Name

Audit, Risk and Governance

Document Type

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AI Governance, Risk & Assurance

Course Introduction

Artificial intelligence is increasingly embedded in business decisions, customer interactions, operational processes, analytics, and employee workflows. As AI adoption expands, organizations need to understand not only what these systems can deliver, but also who is accountable for their use, what risks they introduce, how human oversight should operate, and whether existing controls remain effective as AI systems and their operating environments change.

Boost Consulting & Training offers this course to develop practical capability for governing and assuring organizational AI. Participants learn to identify and classify AI use cases, assign accountability, assess risks across the AI lifecycle, establish proportionate controls, address third-party and generative AI exposure, monitor AI performance and incidents, and determine what evidence is needed to provide meaningful assurance. The course approaches AI from a governance and risk perspective rather than from technical model development.

The **main concept of this course** is to create accountable and controlled AI use by connecting each AI application with clear ownership, understanding risks, effective controls, ongoing monitoring, and evidence-based assurance.

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Target Audience

- ✓ Governance, risk, and compliance professionals
- ✓ Internal audit and assurance professionals
- ✓ Technology risk and internal control professionals
- ✓ Managers responsible for AI oversight, policy, or organizational adoption

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Learning Objectives

- ✓ Identify organizational AI use cases requiring governance and oversight.
- ✓ Classify AI applications according to their purpose, impact, and risk significance.
- ✓ Establish clear accountability and human oversight for AI-enabled activities.
- ✓ Assess data, model, operational, behavioral, and third-party AI risks.
- ✓ Design proportionate controls across the AI lifecycle.
- ✓ Establish monitoring and escalation for changing AI performance and risk.
- ✓ Evaluate evidence required to provide assurance over AI governance and controls.
- ✓ Develop an integrated governance and assurance approach for organizational AI.

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Course Outline

✓ DAY 01

Establishing Visibility over Organizational AI

Mapping AI Use across the Organization

- ✓ Identify AI embedded in business processes, decisions, products, services, and employee activities.
- ✓ Distinguish internally developed, externally provided, embedded, and generative AI applications.
- ✓ Recognize unmanaged or informal AI use that may sit outside established oversight.

Classifying AI for Governance

- ✓ Evaluate AI use cases according to purpose, autonomy, data sensitivity, affected stakeholders, and potential impact.
- ✓ Apply proportionate governance according to the significance of each application.
- ✓ Develop an **AI Use-Case Inventory & Classification Map** for a simulated organization.

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Course Outline

✓ DAY 02

Understanding AI Risk and Accountability

Assessing AI Risk Exposure

- ✓ Examine risks related to data quality, reliability, bias, inappropriate outputs, security, privacy, and operational dependency.
- ✓ Consider how AI failures may affect decisions, customers, employees, operations, and organizational reputation.
- ✓ Identify risks created by excessive reliance on AI-generated outputs.

Establishing Accountability and Human Oversight

- ✓ Define responsibilities for AI owners, users, technology teams, control functions, and management.
- ✓ Determine where human review, approval, intervention, or override is necessary.
- ✓ Complete an **AI Accountability Exercise** involving a high-impact AI-enabled decision.

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Course Outline

✓ DAY 03

Designing Controls across the AI Lifecycle

Building Proportionate AI Controls

- ✓ Connect identified AI risks with preventive, detective, and corrective controls.
- ✓ Establish appropriate requirements for data, access, testing, approval, use, and documentation.
- ✓ Adjust control strength according to AI application risk and business impact.

Managing Generative and Third-Party AI

- ✓ Assess risks associated with external AI platforms, embedded models, vendors, and AI-enabled services.
- ✓ Establish controls for confidential information, generated content, human verification, and acceptable use.
- ✓ Complete an **AI Control Design Challenge** covering internal and third-party AI applications.

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Course Outline

✓ DAY 04

Monitoring AI in Operation

Detecting Changing AI Risk

- ✓ Monitor performance, errors, unexpected outputs, user behavior, complaints, and control exceptions.
- ✓ Recognize model, data, business, and environmental changes that may alter AI risk.
- ✓ Define indicators and thresholds requiring review or intervention.

Responding to AI Incidents and Failures

- ✓ Assess the significance and potential impact of AI-related incidents.
- ✓ Determine appropriate containment, escalation, investigation, correction, or suspension actions.
- ✓ Complete an **AI Incident Simulation** involving deteriorating performance and conflicting management priorities.

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Course Outline

✓ DAY 05

Providing Assurance over AI

Evaluating AI Governance and Control Evidence

- ✓ Determine what evidence demonstrates that AI governance requirements and controls operate effectively.
- ✓ Evaluate documentation, testing results, monitoring records, approvals, incidents, and management oversight.
- ✓ Identify assurance gaps where AI risks are not sufficiently covered.

Building AI Governance and Assurance View

- ✓ Connect AI applications with ownership, risk, controls, monitoring, incidents, and assurance evidence.
- ✓ Communicate significant AI exposure and control weaknesses to management and governance stakeholders.
- ✓ Complete an **AI Governance & Assurance Lab** that evaluates an organizational AI portfolio and develops a consolidated governance, risk, control, monitoring, and assurance view.

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Confirmed Sessions

FROM	TO	DURATION	FEES	LOCATION
Dec. 21, 2026	Dec. 25, 2026	5 days	4250.00 $	UAE , Dubai

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