

EC-Council Certified Responsible AI Governance & Ethics (CRAGE) + Exam voucher

Duration: 3 Days **Course Code: CRAGE** **Delivery Method: Closed Events**

Overview:

Certified Responsible AI Governance & Ethics (CRAGE) Course is built to prepare professionals to govern AI systems responsibly across their life cycle: from policy and oversight to controls, compliance, and assurance.

The Certified Responsible AI Governance and Ethics Professional (CRAGE) Course is designed to prepare learners for 612-51 exam. This course equips professionals with the practical skills needed to establish governance structures, roles, and decision authority, applying ethical principles in operational, enforceable ways, managing regulatory obligations and audit readiness, & Assess AI risks and enforce accountability across design, deployment, and operation.

Participants will learn how to lead AI governance across cross functional teams and develop the skills to build regulatory compliant AI programs. They will gain hands on experience executing AI testing, validation, and auditing, develop expertise in AI risk assessment and third party AI risk management, and demonstrate the ability to define enterprise AI strategy and accountability.

By the end of the course, learners will be well-prepared to execute concrete governance artifacts, including AI governance charters, Risk registers aligned to NIST AI RMF, Model accountability maps and Audit evidence templates. These deliverables directly support audit readiness, regulatory review, and executive level oversight across the AI lifecycle.

This course includes an exam voucher.

Company Events

These events can be delivered exclusively for your company at our locations or yours, specifically for your delegates and your needs. The Company Events can be tailored or standard course deliveries.

Target Audience:

This course is ideal for professionals who must ensure AI is ethical, compliant, secure, and accountable:

- Head of Governance, Risk & Compliance (GRC)
- GRC Manager
- Director, Risk Management
- Risk Manager
- Head of Enterprise Risk Management (ERM)
- Operational Risk Manager
- Director, Compliance
- Compliance Manager
- Director, Regulatory Affairs
- Regulatory Compliance Manager
- Chief Privacy Officer
- Data Protection Officer (DPO)
- Internal Audit Manager (Technology/IT)
- Technology Audit Manager
- Director, Internal Audit

Objectives:

- **After this course participants should be able to:**
- Build and implement enterprise AI governance frameworks.
- Identify, measure, and mitigate AI-specific risks across the life cycle.
- Put ethical, fair, transparent, and accountable practices into operations
- Map AI programs to NIST AI RMF, ISO/ IEC 42001, and applicable regulations.
- Coordinate governance across technical, legal, privacy, security, and risk teams.

Prerequisites:

- EC-AIE - EC-Council Artificial Intelligence Essentials (AIE) + Exam voucher

Testing and Certification

Certified Responsible AI Governance & Ethics (CRAGE) is EC-Council's professional certification certifies professionals who can

stand behind AI decisions. The certification equips leaders with skills for end-to-end AI governance, from policy design to audit readiness.

■ Certified Responsible AI Governance and Ethics Professional (CRAGE)

Follow-on-Courses:

Learners can progress to EC-Council's Certified AI Program Manager (CAIPM), or Certified Offensive AI Security Professional (COASP) depending on career goals.

- CAIPM - EC-Council Certified AI Program Manager (CAIPM) + Exam voucher
- COASP - EC-Council Certified Offensive AI Security Professional (COASP) + Exam voucher

Content:

Module 01 AI Foundations and Technology Ecosystem	Module 05 AI Regulatory Compliance	Module 09 Building Privacy, Trust, and Safety in AI Systems
Module 02 AI Concerns, Ethical Principles, and Responsible AI	Module 06 AI Risk and Threat Management	Module 10 AI Incident Response and Business Continuity
Module 03 AI Strategy and Planning	Module 07 Third-Party AI Risk Management and Supply Chain Security	Module 11 AI Assurance, Testing, and Auditing
Module 04 AI Governance and Frameworks	Module 08 AI Security Architecture and Controls	

Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

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