RISHEN Certified AI Governance & Emerging Technology Risk Professional

AI Governance & Emerging Technology Risk Program | RISHEN Institute

Program Overview

The AI Governance & Emerging Technology Risk Program prepares professionals to understand, assess, and govern risks arising from Artificial Intelligence and emerging technologies. It focuses on responsible AI, regulatory expectations, and enterprise governance.

Who This Program Is For

- Professionals working in governance, risk, and compliance
- Technology leaders and digital transformation teams
- Policy, audit, and assurance professionals
- Anyone preparing for roles in AI governance and digital oversight

Program Objectives

- Understand AI concepts and enterprise use cases
- Identify ethical, legal, and operational AI risks
- Understand governance structures required for AI oversight
- Learn risk assessment approaches for AI systems
- Understand global trends in AI regulation and compliance

Program Structure

- Level 1 – Foundations of AI & Emerging Technologies
- Level 2 – AI Risk, Ethics & Control Mechanisms
- Level 3 – AI Governance, Compliance & Assurance

Learning Outcomes

- Understand enterprise AI governance principles
- Identify risks across AI lifecycle stages
- Support AI policy development and risk assessments
- Communicate AI risks to leadership and stakeholders
- Prepare for roles in AI governance and emerging tech oversight

Career Pathways

- AI Governance Analyst
- Responsible AI Program Associate
- Technology Risk Analyst (AI focus)
- Digital Compliance Specialist

- Emerging Technology Risk Consultant

Certification

Participants who successfully complete the program earn the RISHEN Certified AI Governance & Emerging Technology Risk Professional credential.