



GSDC GLOBALLY RECOGNIZED CERTIFICATION

# Certified AI GRC Professional

Master AI governance, risk management, regulatory compliance, and responsible AI – and lead trustworthy AI adoption across your organization.

- ✓ Globally recognized, self-paced certification
- ✓ Frameworks that matter: NIST AI RMF, ISO 42001, EU AI Act
- ✓ 1-on-1 SME mentoring · Capstone · Job support
- ✓ Two exam attempts & 7-day money-back guarantee

[Enroll Now →](#)

Download & enroll at [www.gsdccouncil.org/ai-grc-certification](http://www.gsdccouncil.org/ai-grc-certification)



TRUSTED BY

**250,000+**

professionals worldwide

★ 4.4 Trustpilot · ★ 4.8 Reviews.io

## WHY AI GRC – WHY NOW

# Every organization using AI now needs someone to govern it.

From startups to hospitals, banks, and governments – every organization using AI needs people who can build governance frameworks, assess AI risks, and ensure compliance with fast-evolving regulations. This isn't a niche skill; it's a core organizational need.

Roles like AI Risk Analyst, AI Compliance Officer, AI Governance Lead, and Chief AI Ethics Officer are appearing across industries. This vendor-neutral certification positions you to lead AI oversight and advise leadership on responsible AI strategy.

**20–60%**

typical salary uplift

**100+**

live sessions / month

**3**

1-on-1 SME sessions

[Start your certification →](#)

## WHAT SETS IT APART

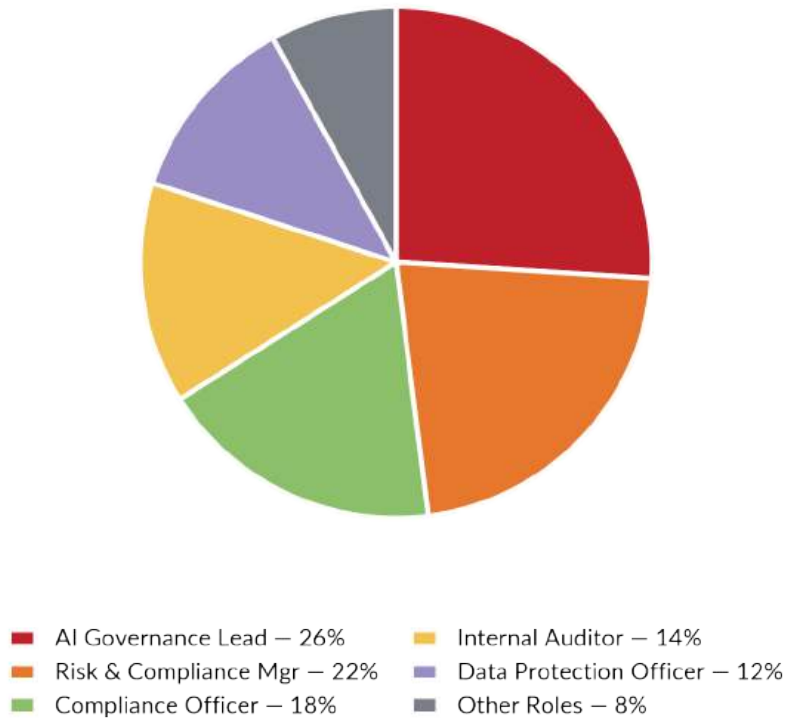
### Built for real impact

- ✓ Globally recognized, self-paced learning
- ✓ 100+ live monthly sessions via GSDC Studio
- ✓ Hands-on Learn by Doing
- ✓ 1-on-1 SME Connect with industry experts
- ✓ Career-ready: capstone + job support

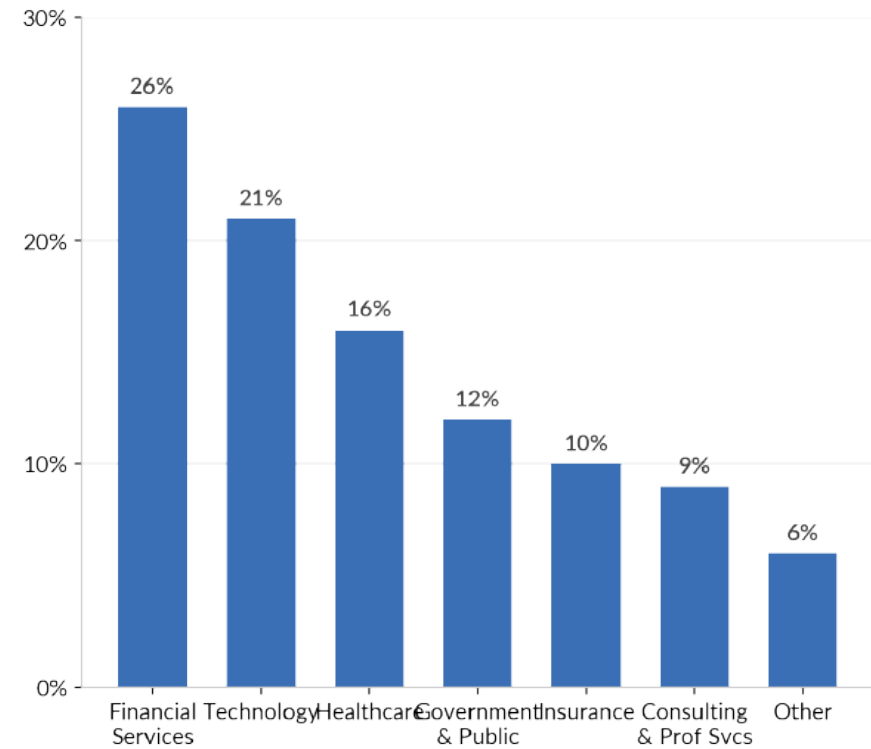
GLOBAL ADOPTION

# A fast-growing, in-demand skillset

Certified Professionals by Role



Adoption by Industry



Join them – Enroll →

## WHAT YOU'LL BE ABLE TO DO

# Skills you can use the day you finish

- ✓ Apply core AI Governance, Risk & Compliance principles in real organizations
- ✓ Identify, assess, and manage AI risks across the full lifecycle – GenAI, agentic AI, LLMs
- ✓ Apply global frameworks: NIST AI RMF, ISO 42001, and OECD AI Principles
- ✓ Navigate global AI regulations – EU AI Act, data protection, industry-specific rules
- ✓ Apply responsible-AI principles: fairness, transparency, explainability, human oversight
- ✓ Design AI security controls, manage adversarial risk, and build trustworthy AI programs
- ✓ Plan, conduct, and report on AI audits and compliance assessments
- ✓ Lead an enterprise AI GRC program and drive responsible AI adoption

[Validate these skills – Enroll →](#)

## WHO SHOULD ENROLL

# Built for the people accountable for AI risk

Risk & Compliance Managers

Chief Risk / Compliance Officers

AI Governance & Ethics Professionals

InfoSec Managers & CISOs

Internal & External Auditors

Legal & Regulatory Affairs

Data Protection Officers

IT Managers & Tech Directors

GRC Professionals specializing in AI

Policy & Governance Professionals

Business Analysts (regulated industries)

Risk / Audit / Compliance Consultants

### No mandatory prerequisites

Some familiarity with risk, compliance, governance, or technology helps, but the program starts from AI-governance fundamentals and builds into applied GRC skills. No prior AI or technical background required.

[Reserve your seat →](#)

EXAM SYLLABUS · MODULES 1-4

# Everything you'll master

40 Questions

Multiple Choice

90 Minutes

65% to Pass

5-Year Validity

Complimentary Retake

40+ hrs learning

## 01 Foundations of AI Governance, Risk & Compliance

- Introduction to AI Governance, Risk & Compliance
- Evolution of AI governance in organizations
- AI lifecycle and governance requirements
- Key AI risks and business impacts
- Governance structures for AI programs
- Principles of responsible & trustworthy AI
- AI governance roles and responsibilities
- Building an AI governance operating model
- AI GRC maturity models
- Future trends in AI governance

## 02 AI Technologies and Risk Landscape

- Overview of AI and Machine Learning
- Generative AI and Large Language Models
- Agentic AI and autonomous systems
- AI system components and architecture
- AI development & deployment lifecycle
- AI risk categories
- Emerging AI threats and vulnerabilities
- AI model failure scenarios
- AI supply chain risks
- Third-party AI risks

## 03 AI Governance Frameworks and Standards

- Global AI governance frameworks
- NIST AI Risk Management Framework
- ISO/IEC 42001 AI Management System
- ISO/IEC 23894 AI Risk Management
- OECD AI Principles
- AI governance best practices
- AI governance policies & procedures
- Governance committees & oversight
- AI accountability mechanisms
- Integrating with enterprise governance

## 04 AI Risk Management

- AI risk identification techniques
- AI risk assessment methodologies
- Risk classification and prioritization
- Risk registers for AI systems
- AI impact assessments
- Model risk management
- Bias and fairness risk evaluation
- Explainability & transparency risks
- AI security and cyber risks
- Risk treatment & mitigation planning

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## EXAM SYLLABUS · MODULES 5-8

# Everything you'll master

### 05 Regulatory and Legal Compliance for AI

- Global AI regulatory landscape
- EU AI Act overview and requirements
- AI and data protection regulations
- Privacy requirements for AI systems
- Intellectual property and AI
- AI liability and accountability
- Regulatory reporting requirements
- Industry-specific AI regulations
- Cross-border compliance
- Building an AI compliance program

### 06 Responsible AI and AI Ethics

- Foundations of responsible AI
- Ethical principles for AI systems
- Fairness and bias management
- Explainability and interpretability
- Transparency requirements
- Human oversight & human-in-the-loop
- AI safety considerations
- Social & organizational impact
- Responsible AI governance programs
- Ethical decision-making frameworks

### 07 AI Security and Trust Management

- AI security fundamentals
- Adversarial attacks on AI models
- Prompt injection & LLM security risks
- Data poisoning & model manipulation
- Secure AI development practices
- AI infrastructure security
- Access control & identity management
- AI monitoring & incident detection
- Trustworthy AI principles
- Building AI trust programs

### 08 AI Governance for Generative & Agentic AI

- Governance challenges in Generative AI
- Foundation models & governance controls
- LLM risk management
- Prompt governance & usage policies
- Agentic AI governance principles
- Autonomous decision-making controls
- Human oversight mechanisms
- AI content governance
- Hallucination & reliability management
- Governance for multi-agent systems

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## EXAM SYLLABUS • MODULES 9-12

# Everything you'll master

**09 AI Controls, Monitoring, and Assurance**

- AI governance controls framework
- Preventive, detective & corrective controls
- Continuous monitoring strategies
- AI Key Risk Indicators (KRIs)
- AI performance monitoring
- Model validation and verification
- AI auditing concepts
- AI assurance programs
- Control effectiveness assessment
- Evidence collection & documentation

**10 AI Audits and Compliance Assessments**

- AI audit fundamentals
- Planning AI audits
- AI audit methodologies
- AI governance assessment techniques
- Risk-based AI auditing
- Internal and external AI audits
- AI compliance reviews
- Audit findings and reporting
- Corrective action management
- Continuous improvement programs

**11 Enterprise AI GRC Program Implementation**

- Designing an enterprise AI GRC framework
- AI governance program roadmap
- Policy development and management
- Stakeholder engagement
- AI governance committees
- AI vendor & third-party management
- Integration with enterprise risk mgmt
- AI governance metrics and KPIs
- Change management for AI programs
- Scaling AI governance org-wide

**12 AI GRC Case Studies & Practical Applications**

- AI governance case studies
- AI risk assessment workshop
- AI impact assessment exercise
- AI compliance gap analysis
- AI incident response scenarios
- AI vendor risk evaluation
- Responsible AI implementation examples
- AI audit simulation
- AI governance dashboard design
- Capstone: Enterprise AI GRC program design

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## YOUR CREDENTIAL

# A globally recognized certificate

Earn the official GSDC Certified AI GRC Professional certificate and digital badge – vendor-neutral proof you can govern AI responsibly.

- ✓ Shareable certificate & verifiable badge
- ✓ Valid for 5 years · complimentary retake
- ✓ Recognized across industries worldwide

[Get Certified →](#)



## WHAT'S INCLUDED

# Everything you need to succeed

- ✓ Self-paced expert-led video library
- ✓ 100+ live monthly sessions via GSDC Studio
- ✓ 3 SME Connect 1-on-1 mentoring sessions
- ✓ Capstone Project + Job Support Program
- ✓ E-books, toolkits, cheat sheets & practice Qs
- ✓ Certification exam + 1 free retake
- ✓ LinkedIn Enhancer & Resume Builder
- ✓ GSDC Membership included – free

## WHY GSDC

# Credibility employers trust

- ✓ Independent, vendor-neutral certification body
- ✓ Established 2016 · US, Singapore & Switzerland
- ✓ 250,000+ professionals certified worldwide
- ✓ Accredited by ABICB; exams designed by global SMEs
- ✓ Trusted by 500+ Fortune companies
- ✓ 100+ certification portfolio across emerging tech

[Enroll Now →](#)

## ENROLLMENT OPTIONS

# Choose your plan & enroll in one click

### Single Access

Earn 1 globally recognized certification

- ✓ Self-Paced Expert-Led Videos
- ✓ Get 1 Certification
- ✓ 3 SME Connect (1-on-1)
- ✓ Daily Live Sessions from Global Experts
- ✓ Exam + 1 Free Retake & Practice
- ✓ Capstone + Job Support Program
- ✓ GSDC Membership included – free

Enroll Now →

MOST POPULAR

### Bundle Access

Earn any 3 certifications in one bundle

- ✓ Self-Paced Expert-Led Videos
- ✓ Get 3 Certifications
- ✓ Unlimited SME Connect (1-on-1)
- ✓ Daily Live Sessions from Global Experts
- ✓ Exam + 2 Free Retakes & Practice
- ✓ Capstone + Job Support Program
- ✓ GSDC Membership included – free

Enroll Now →

✓ 7-Day Money-Back Guarantee • 100% refund • No questions asked

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# Ready to lead AI governance?

Join 250,000+ certified professionals. Get certified, earn the badge, and become the person your organization trusts to govern AI.

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