Certified in the Governance of Enterprise IT (CGEIT) Training

Duration: **4 Day**

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Overview

The **Certified in the Governance of Enterprise IT (CGEIT) Training** course is designed for professionals seeking to strengthen their expertise in enterprise IT governance and prepare for the **ISACA CGEIT certification exam**.

Through this training, participants will:

- Learn to manage **enterprise IT governance** practices in alignment with business objectives.
- Understand how to maximise business value and benefits from **IT-enabled investments**.
- Develop knowledge of identifying, assessing, and managing **IT-related risks**.
- Explore governance practices that support effective **IT resource utilisation and performance improvement**.
- Build the knowledge and competencies required to prepare for the **CGEIT certification exam**.

The **Certified in the Governance of Enterprise IT (CGEIT) Training** course prepares participants for the ISACA CGEIT certification exam while providing comprehensive coverage of the **Governance of Enterprise IT (GEIT) framework**.

The course addresses essential areas, including **enterprise IT governance, benefits realisation, IT resource management, and risk optimisation**. Participants will gain an understanding of how IT governance contributes to organisational objectives, supports effective risk management, and improves IT management practices.

The programme also explores **governance framework development, strategic alignment, IT investment oversight, and resource optimisation**, helping participants understand the principles and practices of effective enterprise IT governance.

Exams and Assessments

The **CGEIT certification exam** is administered by ISACA.

- **Exam:** ISACA Certified in the Governance of Enterprise IT (CGEIT)
- **Number of questions:** 150 multiple-choice questions
- **Exam duration:** 4 hours

Prerequisites

To obtain the **CGEIT certification**, candidates must successfully pass the CGEIT examination and

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demonstrate **at least five years of relevant experience** in enterprise IT governance.

This experience may include responsibilities involving **management, advisory services, oversight, or support** related to the governance of IT's contribution to an enterprise.

Who Should Attend

This course is particularly suitable for:

- **Information security professionals**
- **CISOs, CIOs, and CTOs**
- **Governance, risk, and compliance (GRC)** professionals
- Professionals seeking more **efficient and effective IT management practices**

What You Will Learn

Upon completing this course, participants will be able to:

- Prepare for the **CGEIT certification exam** and understand the key governance concepts covered in the examination.
- Define, establish, and manage an effective **enterprise IT governance framework**.
- Align IT governance practices with **enterprise strategy and business objectives**.
- Develop **IT governance processes** that support the achievement of organisational goals.
- Manage **IT-enabled investments** to optimise business benefits and value delivery.
- Establish an **IT risk management framework** to identify, analyse, mitigate, manage, monitor, and communicate IT-related business risks.
- **Optimise IT resources** to support efficient and effective resource utilisation.
- Evaluate **performance management, governance monitoring, and reporting** practices.
- Apply **process development and improvement** approaches to strengthen enterprise IT governance effectiveness.

Outline

1. Governance Framework

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- Key components of a governance framework
- Organisational structures, roles, and responsibilities
- Strategy development processes
- Legal and regulatory compliance
- Organisational culture and its relationship with governance

2. Technology Governance

- Aligning IT governance strategy with enterprise objectives
- Strategic planning processes
- Stakeholder analysis and engagement
- Developing communication and awareness strategies
- Enterprise architecture
- Policies and standards

3. Information Governance

- Information architecture workshop
- Information asset lifecycle
- Information ownership and stewardship
- Information classification and handling

4. IT Resource Planning

- Resource sourcing strategies
- Resource capacity planning
- Acquisition of IT resources

5. IT Resource Optimisation

- IT resource lifecycle and asset management
- Human resource competency development
- Management of contracted services and business relationships

6. IT Performance and Oversight

- Performance management

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- Change management
- Governance monitoring
- Governance reporting
- Quality assurance
- Process development and continuous improvement

7. Management of IT-enabled Investments

- Business case development
- IT investment management and reporting
- Performance metrics development and process improvement

8. Risk Strategy

- Risk management frameworks and standards
- Enterprise risk management workshop
- Risk appetite and risk tolerance

9. Risk Management

- IT-enabled capabilities, processes, and services
- Business risks, exposures, and threats
- Risk management lifecycle
- Risk assessment methods