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# Certified in Risk and Information Systems Control – CRISC

## Description

The CRISC course covers the four areas of the CRISC: identification of IT risks, assessment of IT risks, response and mitigation or reduction of risks, monitoring and reporting of controls and risks. It also provides the knowledge required to obtain CRISC certification.

## Course Content

### Module 1: IT Risk Identification

- Lesson 1: Risk Management
- Lesson 2: Concepts and Principles of Information Security Risks
- Lesson 3: IT Risk Scenarios
- Lesson 4: Risk Management Concepts

### Module 2: Risk Assessment

- Lesson 1: Risk Assessment and Control
- Lesson 2: Business and Risk Incidents
- Lesson 3: New threats and vulnerabilities
- Reports

### Module 3: Responses and Mitigation

- Lesson 1: Risk Response Options and Analytical Techniques
- Lesson 2: Planning for Risk Management and Response
- Lesson 3: System Control Design and Implementation

### Module 4: Monitoring and Reporting

- Lesson 1: Key Risk Indicators
- Lesson 2: Data Collection and Monitoring
- Lesson 3: Types of Control Assessment
- Revisions

## Documentation

- Digital courseware included

## Exam

- This course prepares you to the CRISC - Certified in Risk and Information Systems Control exam.
- ISACA Exam Voucher included

## Participant profiles

- IT professionals in charge of identifying business risks and managing risks through the development, implementation and maintenance of the controls of the appropriate information systems
- Security specialists
- Business Analysts

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- Project Managers
  - Corporate Compliance Managers

**Prerequisites**

- Basic experience in risk management

**Objectives**

- Understand terminology, concepts and principles of risk management
- Understand the registration process for CRISC certification
- Acquire the adapted revision method to pass the transition to certification

**Niveau**

Fondamental

**Classroom Registration Price (CHF)**

4900

**Virtual Classroom Registration Price (CHF)**

4900

**Duration (in Days)**

5

**Reference**

CRISC