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# CRISC Training Certification

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## About the Program

Certified in Risk and Information Systems Control program indicates an individual's expertise in professional-level to identify and manage enterprise IT risk by implementing and maintaining information systems controls. CRISC certified professionals establish a common language to facilitate communication and understanding between the stakeholders and IT groups by managing IT risk.

Wissenhive's official ISACA CRISC certification course program allows pupils to understand information technology risks: how to defend, protect, and future-proof any enterprise with in-depth coverage on the 4 CRISC domains: Governance, IT Risk Assessment, Risk response & reporting, and Information Technology and Security.

## Key Training Features

-  Ask Questions Real-Time and Interact with the Trainer Live
-  Learner assistance and support - 24x7x365
-  Flexible classes
-  High-quality content created by industry experts
-  Professionally designed Student Training Material
-  High-Quality Audio-Video Lectures
-  Lifetime Training Access
-  Assessments



## Training Options

- Self-paced Training
- Live Virtual Classes
- One on One Training

## Why CRISC?

- Higher Paying Opportunities
- Gain Knowledge and Credibility
- Stand Out Among the Ordinary
- Knowledge of CRISC Best Practices
- Better Career Growth & Job Opportunities
- Better ROI with Flexibility
- Sharpen your IT Skillset

## What will you learn?

- IT Risk Identification
- IT Risk Assessment
- Risk Response and Mitigation
- Risk and Control Monitoring and Reporting

## Career Option with Salary Compensation

### **Risk Management Manage**

- Minimum - \$58,000
- Avg Salary - \$98,000
- Maximum - \$141,000

### **Business Analyst, IT**

- Minimum - \$51,000
- Avg Salary - \$70,000
- Maximum - \$99,000

### **Cyber Security Analyst**

- Minimum - \$53,000
- Avg Salary - \$77,000
- Maximum - \$116,000

### **Project Manager (IT)**

- Minimum - \$57,000
- Avg Salary - \$89,000
- Maximum - \$128,000

### **Chief Information Officer (CIO)**

- Minimum - \$97,000
- Avg Salary - \$167,000
- Maximum - \$255,000

## Target Audience

- IT Risk Analysts
- IT Network Professionals
- IT Project Managers
- ERM Professionals
- IT Auditors
- ISMS Auditors
- Compliance Professional
- Sr. Compliance Analyst
- Security Consultant
- IT Risk Management
- IT Specialist
- Security Engineer Architect

## Prerequisites

There are certainly no prerequisites needed for taking the CRISC Certification Course; Wissenhive recommends having:

- Basic Computer Knowledge.

## Course Curriculum:

### 1. Governance

- Organizational Culture
- Organizational Goals, Strategy, and Objectives
- Organizational Roles, Structure, and Responsibilities
- Policies and Standards
- Organizational Assets
- Business Processes
- Risk Management Framework and Enterprise Risk Management
- Risk Profile
- Three Lines of Defense
- Regulatory, Legal, and Contractual Requirements
- Risk Tolerance and Risk Appetite
- Professional Ethics of Risk Management

### 2. IT Risk Assessment

- Risk Events (such as loss result and contributing conditions)
- Threat Landscape and Threat Modelling
- Control Deficiency Analysis and Vulnerability (root cause analysis)
- Risk Assessment Standards, Concepts, and Frameworks
- Risk Analysis Methodologies
- Risk Scenario Development
- Risk Register
- Business Impact Analysis
- Inherent and Residual Risk

## Course Curriculum:

### 3. Risk Response and Reporting

- Risk Treatment / Risk Response Options
- Third-Party Risk Management
- Risk and Control Ownership
- Management of Emerging Risk
- Issue and Exception Management
- Control Implementation
- Control Selection, Design, and Analysis
- Control Standards, Types, and Frameworks
- Control Testing and Effectiveness Evaluation
- Risk Treatment Plans
- Data Aggregation, Collection, Analysis, and Validation
- Risk and Control Reporting Techniques (scorecards, heatmap, dashboards)
- Risk and Control Monitoring Techniques
- Key Risk Indicators (KRIs)
- Key Performance Indicators
- Key Control Indicators (KCIs)

### 4. Information Technology and Security

- IT Operations Management
- Enterprise Architecture
- Emerging Technologies
- Disaster Recovery Management (DRM)
- Project Management
- Business Continuity Management
- System Development Life Cycle (SDLC)
- Data Lifecycle Management
- Information Security Frameworks, Concepts, and Standards
- Information Security Awareness Training
- Data Privacy and Data Protection Principle

Contact us

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If you have any further questions or would like to chat with us, give us a call

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