

Certified in Risk and Information Systems Control (CRISC)

GOVERNANCE TRAINING

COURSE OVERVIEW

ISACA's Certified in Risk and Information Systems Control (CRISC) certification indicates expertise in identifying and managing enterprise IT risk and implementing and maintaining information systems controls. Gain instant recognition and credibility with CRISC and boost your career. If you are a mid-career IT professional with a focus on IT and cyber risk and control, CRISC can get you the leverage you need to grow in your career.

This course prepares and enables IT professionals for the unique challenges of IT and enterprise risk management, and positions them to become strategic partners to the enterprise. This Certified in Risk and Information Systems Control course has been designed to comprehensively cover the full CRISC syllabus and to prepare you for a first-time pass in the CRISC exam.

The Certified in Risk and Information Systems Control (CRISC) designation is designed for IT risk, control and compliance practitioners, business analysts, project managers and other respected professionals. The highly respected certification demonstrates to employers that the holder is able to identify and evaluate IT risk, and help their enterprise accomplish its business objectives. CRISC has received over 15 global recognitions.

TARGET AUDIENCE

ISACA's Certified in Risk and Information Systems Control is designed for those experienced in the management of IT risk and the design, implementation, monitoring and maintenance of IS controls.

LEARNING OBJECTIVES

This program the following 4 learning domains:

- Identifying IT Risk– Proficiency in this realm validates the expertise required to identify the universe of IT risk in order to contribute to the execution of the IT risk management strategy, in support of business objectives and in alignment with the enterprise risk management (ERM) strategy.
- Assessing IT Risk– Exam success demonstrates the advanced ability to analyze and evaluate IT risk to determine the likelihood and impact on business objectives, in order to enable risk-based decision making.
- Risk Response and Mitigation– This key job practice area verifies expertise in determining risk response options while evaluating their efficiency and effectiveness to manage risk in alignment with business objectives.
- Risk and Control Monitoring and Reporting– the final job practice area assesses your capacity to continuously monitor and report on IT risk and controls to relevant stakeholders, so as to ensure the effectiveness of the IT risk management strategy and its alignment with business objectives.

COURSE SUMMARY

Certificate:

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Course Format:

Classroom, Virtual or Self-Paced

Course Duration:

Classroom: 3 days

Virtual: 4 days (2x2-hours a day)

EXAM FORMAT

- 150 questions per paper
- Objective Examination
- 4 Hours duration
- Pass Mark – 450 or Higher
- Closed Book

