

CISA Certification Training Course



Overview

Certified Information Systems Auditor (CISA)® is one of the world's most popular information security/information technology auditing certifications for professionals worldwide. CISA certification course is developed by ISACA and ideal for anybody looking to forge their career in the IT Security/Cybersecurity domain. This 5-day Certified Information Systems Auditor (CISA) certification course validates your auditing, control, and security skills among the best in the industry. Check out the dates below and enrol for the CISA training today.

The CISA is a globally reputed certification for security professionals who audit, monitor, and assess organizations' information systems and business operations. The certification showcases the candidate's auditing experience, knowledge, and skills to evaluate vulnerabilities, report on compliance, and institute controls within the enterprise. Organizations require audit professionals who possess the knowledge and expertise to identify critical issues and security challenges. The skills and practices that CISA promotes and evaluates are the building blocks of success in the field. Possessing the CISA demonstrates proficiency and is the basis for measurement in the profession.

CISA Training

The Certified Information Systems Auditor (CISA) Certification course from ISACA is one of the internationally acknowledged certification courses in the IT Security domain. With a drastic increase in security mishaps across industry sectors, there is a need for a robust IT security audit process to keep a check on risks and vulnerabilities.

The CISA certification was developed for professionals to gain the required expertise in managing information security systems in place, testing, acquisition, development, and understand the information system audit process in a holistic manner. Participants taking part in this CISA training will get a copy of the course material that is completely aligned with ISACA and will receive a course completion certificate from an Accredited Training Provider.

Learning Objectives:

Participants who take part in the Certified Information Systems Auditor (CISA) training will gain:

- A thorough understanding of knowledge and skills required for an IS Auditor
- Insights into the level of knowledge required to meet the complexities of a digital business landscape
- An in-depth understanding of auditing information systems
- Knowledge of management and governance of IT processes and systems
- Understanding of acquisition, development, test, and implementation of critical business information systems
- Thorough knowledge of managing, maintaining, and securing information assets
- Proper understanding of the CISA course material to clear your CISA exam on the first attempt

Benefits of getting a CISA certification

- Validate your expertise and move up in your career as an information systems auditor
- Achieve a world-renowned standard through CISA certification for auditing, monitoring, and assessing enterprise IT systems
- Get instant recognition with CISA from stakeholders, external auditors, regulators, and other professionals
- Kick-start your Information Systems Auditor career with a globally-acknowledged CISA certification from ISACA
- Create effective teams that adhere to enterprise objectives through heightened control and monitoring

Skills Measured/CISA Examination Weights

Domain 1: Information System Auditing Process.

Domain 2: Governance and Management of IT.

Domain 3: Information Systems, Acquisition, Development and Implementation.

Domain 4: Information Systems Operations and Business Resilience.

Domain 5: Protection of Information Assets.

Domain 1: Information Systems and Auditing Process

- Planning
- Execution

Domain 2: Governance and Management of IT

- IT Governance
- IT Management

Domain 3: Information Systems Acquisition, Development, and Implementation

- Information Systems Acquisition and Development
- Information Systems Implementation

Domain 4: Information Systems Operations and Business Resilience

- Information Systems Operations
- Business Resilience

Domain 5: Protection of Information Assets

- Information Asset Security and Control
- Security Event Management