

Certified Information Security Manager CISM Training Program



This Program is ideally suited to following individuals who are:

- **Fresh University Graduates and like to develop their Career Information System Security.**
- **Already working class who are willing to update and learn the new methodologies of information System Securities and Techniques.**
- **Firm's I.T. Manager, IS professionals and Director I.T**

Program is offered by: 3D Educators – Trainers & Consultants

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Program Details

Inauguration

The Training Program will be inaugurated by a senior member of 3DEducators

Program Structure

Number of classes in a week	two Class Per Week
Duration of each class	2-Hour
Total Duration	(32-hours)

Other Learning Activities:

Classroom Assignments	6
Presentations by Trainees	1

3D EDUCATORS

About the Program Designer & Instructor

TRF

The "CISM" Program has been designed by the International body ISACA (USA) and will be conducted by Senior most Auditors and consultants who having the huge experience of training and auditing. They have worked with various large multinational organizations and provide the trainings in local and abroad.

The Trainers who are conducting this program have the following positions in the different organization:

- ✓ Information System Auditors
- ✓ Director I.T

They trainers are foreign qualified and having the degrees of PhD, MBA (MIS), Msc. Applied Physics, MCSE + I, MCDDBA, A+ Certified and CISA Certified. More they are also the member of CITTA and its Society.

Program Syllabus

COURSE CONTENTS:

Recognition for Information Security Management Experience

CISM is unique in the information security credential marketplace because it is designed specifically and exclusively for individuals who have experience managing an information security program. the CISM certification measures an individual's management experience in information security (IS) situations, not the individual's general practitioner skills. A growing number of organizations are requiring or recommending that employees become certified. to help ensure success in the global marketplace, it is vital to select a certification program based on universally accepted information security management practices. CISM delivers such a program. those who hold this designation join a network of professionals known for their expertise in information security management, It governance and risk management.

Career Advancement and Increased Earning Potential

A current profile of CISM's demonstrates the managerial influence and authority achieved by CISM's within their organizations. the CISM certification promotes international practices and provides executive management with assurance that those earning the designation have the required experience and knowledge to provide effective security management services. the CISM job practice also defines a global job description for the information security manager and a method to measure existing staff or compare prospective new hires.

Enhanced Knowledge and Skills

Earning the CISM designation distinguishes individuals as qualified information security management professional with experience and knowledge managing, designing and overseeing an enterprise's information security. CISM provides the information security professional with an opportunity to build upon existing credentials and provides tangible evidence of career growth. the CISM designation assures employers that their staff have met the current education and experience criteria necessary for successful on-the-job performance. Individuals earning the CISM certification become part of an elite peer network, attaining a one-of-a-kind credential.

CISM Program Accreditation Renewed Under ISO/IEC 17024:2003

the American national Standards Institute (AnSI) has accredited the CISM certification under ISO/IEC 17024:2003, general Requirements for Bodies operating Certification Systems of Persons. AnSI, a private, nonprofit organization, accredits other organizations to serve as third-party product, system and personnel certifiers. ISO/IEC 17024 specifies the requirements to be followed by organizations certifying individuals against specific requirements. AnSI's accreditation:

- *Promotes the unique qualifications and expertise that ISACA® certifications provide*
- *Protects the integrity of the certifications and provides legal defensibility*
- *Enhances consumer and public confidence in the certifications and the people who hold them*
- *Facilitates mobility across borders or industries*

the accreditation is both an international and IS accreditation: it is based on an international standard but implemented by AnSI to be recognized in the US and by other countries that enter into an arrangement with AnSI. this is in keeping with the purpose of ISO/IEC 17024 to begin standardization of accreditation of personnel certification agencies around the world.

The areas and their definitions are as follows:

- 1. Information security governance (23 percent)**—Establish and maintain a framework to provide assurance that information security strategies are aligned with the business objectives and consistent with applicable laws and regulations.
- 2. Information risk management (22 percent)**—Identify and manage information security risks to achieve business objectives.
- 3. Information security program development (17 percent)**—Create and maintain a program to implement the information security strategy.
- 4. Information security program management (24 percent)**—oversee and direct information security activities to execute the information security program.
- 5. Incident management and response (14 percent)**—Plan, develop and manage a capability to detect, respond to and recover from information security incidents.

PRE-REQUISITE::

The Program Prerequisites are that candidate should having the basic knowledge of I.T, Finance or Accounting. The 3D Educators Contents has been designed to prepare delegates for the CISA examination by providing them with the knowledge and understanding they require to pass the exam, as defined by ISACA. Suitable for:

- *Finance/CPA professionals*
- *IT professionals*
- *Internal and external auditors.*