



## **Certified Information Systems Auditor® (CISA)** **Certified Information Security Manager® (CISM)**



**Strathmore Institute**  
of Management & Technology

### **Certified Information Systems Auditor® (CISA)**

Certified Information Systems Auditor® (CISA®) is world-renowned as the standard of achievement for those who audit, control, monitor and assess an organization's IT and business systems. CISA can showcase your expertise and assert your ability to apply a risk-based approach to planning, executing and reporting on audit engagements.

#### **Why CISA?**

- Worldwide recognition for professional experience
- Enhanced knowledge and skills
- Career advancement

#### **Who is CISA designed for?**

IT/IS, auditors, control, assurance and information security professionals.

#### **What you will learn with the CISA certification:**

- Information Systems Auditing Process
- Governance and Management of Information Technology
- Information Systems Acquisition, Development & Implementation
- Information Systems Operations and Business Resilience
- Protection of Information Assets

#### **Entry criteria**

Either:

- Undergraduate degree or
- Six months of working experience in an IT-related position. (Please ask for a letter from your employer to show the duration you have worked)

## Certified Information Security Manager® (CISM)

Certified Information Security Manager® certification indicates expertise in information security governance, program development and management, incident management and risk management. CISM can get IT professionals aspiring to advance to senior management roles in IT security and control the visibility they need.

### Why CISM?

Data breaches, ransomware attacks and other constantly evolving security threats are top-of-mind for today's IT professionals. With a Certified Information Security Manager® (CISM®) certification, you'll learn how to assess risks, implement effective governance and proactively respond to incidents.

### Who is CISM designed for?

Professionals who manage, design, oversee and assess an enterprise's information security function.

### What you will learn with the CISM certification:

- Information Security Governance
- Information Security Risk Management
- Information Security Program
- Incident Management

### Entry criteria

- Undergraduate degree or
- Six months of working experience in an IT-related position. (Please ask for a letter from your employer to show the duration you have worked)



### Admission Requirements:

In order to enroll in the course, one must go through an oral interview. To begin the application process, you are required to share the following scanned documents via [admissions@strathmore.edu](mailto:admissions@strathmore.edu) ;

1. Scanned copies of your academic (Undergraduate Certificate) and professional certificates,
2. One (1) coloured passport size photo,
3. Scanned copy of your National ID/Passport / Birth Certificate,
4. Interview fee of Ksh. 2000 (details on making this payment will be shared upon meeting the entry requirements).

### Exam registration for CISA and CISM

ISACA certification exams are computer-based and administered at authorized PSI testing centers globally or as remotely proctored exams. Exam registration is continuous, meaning, candidates can register any time, no restrictions. Candidates can schedule a testing appointment as early as 48 hours after payment of exam registration fees.

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### FOR MORE DETAILS CONTACT:

Admissions Office, Strathmore University, PO Box 59857-00200 City Square, Nairobi, Kenya  
Tel +254 (0)703 034000, (0)703 034200, (0)703 034300 Email [admissions@strathmore.edu](mailto:admissions@strathmore.edu)