



CyberHunt

● STRATEGIC INFORMATION SECURITY LEADERSHIP

CISM Management Program

Transition from technical expert to security leader. Master governance, risk management, and incident response strategy with our ISACA-aligned leadership program.



ISACA CISM Curriculum (v2026)



GRC & Strategy Focused



Enterprise Risk Simulations



Executive Communication Training



5000+

Professionals Trained



95%

Success Rate



100+

Hiring Partners



24/7

Learner Support



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Program Highlights



**40-Hour
Instructor-Led
Training**



**EC-Council
Authorized
Partner**



**Practical
Training on
Latest Tools**



**Telegram Group
for Exam
Support**



**Learn from CEI
Certified
Trainers**



**98% Exam
Pass Rate**



**Post Training
Support till Exam**



**Access to
Recorded
Sessions**



**Career Guidance
& Mentorship**



<https://cyberhuntit.com/>



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ABOUT COURSE

CISM

Certified Information Security Manager



The CISM Preparation Program is designed for cybersecurity professionals who want to advance into enterprise security leadership and management roles. Unlike purely technical certifications, CISM focuses on aligning information security programs with business objectives, governance strategies, and organizational risk management.



This program prepares candidates to manage, design, and oversee enterprise-wide information security initiatives across complex business environments. You will learn how to build security governance frameworks, develop risk management strategies, lead incident response operations, and create effective security programs aligned with organizational goals and compliance requirements.



With a curriculum spanning governance, risk management, security operations, and incident response leadership, this is one of the most comprehensive CISM preparation programs available for future security managers, CISOs, and cybersecurity leaders.

CISM Domain Weightage



Information Security Governance



17%



Information Risk Management



30%



Security Program Development & Management



27%



Incident Management & Response



26%



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Target Audience

- ✓ Security Analysts
- ✓ Ethical Hackers
- ✓ System Administrators
- ✓ Network Administrators
- ✓ Network and Security Engineers
- ✓ Cyber Security Managers
- ✓ Information Security Auditors
- ✓ Security Professionals



Pre-Requisites

- ✓ Basic understanding of network essentials and core concepts, including server and network components.





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Course Curriculum

Aligned with the latest ISACA CISM Job Practice Domains

01

Information Security Governance



- Governance Frameworks (COBIT, ISO 27001, NIST CSF)
- Strategy Development & Business Alignment
- Legal, Regulatory & Contractual Requirements
- Security Policies, Standards & Procedures
- Enterprise Architecture & Alignment
- Board Reporting & Oversight



Practical: Develop a Corporate Security Governance Charter & Policy Framework.

02

Information Risk Management



- Asset Identification, Classification & Valuation
- Risk Identification & Assessment (Methodologies & Tools)
- Risk Appetite, Tolerance & Thresholds
- Risk Treatment & Response Strategies
- Third-Party, Vendor & Supply Chain Risk
- Risk Monitoring, Reporting & Continuous Improvement



Practical: Conduct an Enterprise-Wide Risk Assessment & Risk Treatment Planning.

03

Information Security Program Development



- Security Program Lifecycle (Design, Build, Operate, Improve)
- Security Architecture & Engineering Principles
- Security Awareness, Culture & Training Programs
- Budgeting, Resource & Capacity Management
- Security Metrics, KPIs & KRIs
- Vendor & Partner Security Management



Practical: Create a 1-Year Information Security Roadmap with Budget & KPIs.

04

Information Security Incident Management



- Incident Management Lifecycle (Prepare, Detect, Respond, Recover)
- Incident Classification & Escalation
- Forensics, Investigation & Evidence Handling
- Business Continuity & Disaster Recovery Alignment
- Crisis Communication & Stakeholder Management
- Post-Incident Review & Lessons Learned



Practical: Conduct a Ransomware Tabletop Exercise & Executive Incident Report.



This management-level syllabus is designed to equip CISM professionals with the strategic knowledge, leadership skills, and practical tools required to drive information security excellence.



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TRAINING ENQUIRIES

Have questions or need more information about our training programs? We're here to help!



For Training

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