



Certified Information
Systems Security Professional
An (ISC)[®] Certification

CISSP



ABOUT THE COURSE

**Certified Information Systems
Security Professional (CISSP)**

Duration: 40 hours / 5 days

The most welcomed certificate in the world of Cyber Security, that is held by the top professionals only, by understanding the network structure and design and you can implement the network structure to anticipate threats and best use sometimes granted to limited resources and collect digital forensic evidence while preserving the integrity of the evidence collected. delegates must also demonstrate knowledge of physical security systems and how to add value to network security systems. Also, delegates can assess the current operations policies of a company or organization to respond to accidents and make recommendations to stakeholders to make improvements to work or organization security.

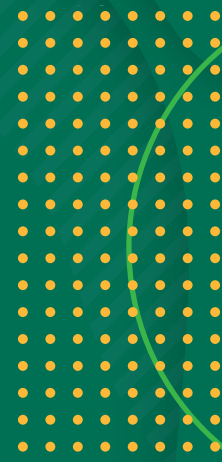
COURSE

OUTLINE



Certified Information
Systems Security Professional

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**Security and Risk
Management.**

Asset Security.



**Security
Engineering.**

**Communications
and Network
Security.**

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OUTLINE

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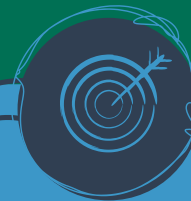
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**Identity and Access
Management.**

**Security
Assessment and
Testing.**



**Security
Operations.**

**Software
Development
Security.**

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Add Value



And organizational roles
and responsibilities.

Implementing regulatory
processes (for example,
acquisitions, authorizations,
management committees).

Security control
frameworks applied.

Define and apply
contractual and legal
standards for the
industry and
regulatory
requirements.

Understand legal and
regulatory issues
related to information
security in a global
context.

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Add Value

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Identify, analyze and
prioritize Business
Continuity
Requirements (BC).

Develop, document, and
implement security policies,
standards, procedures, and
guidelines.

Understanding,
adhering to and
promoting
professional ethics.

Development and
documentation of
scope and plan.

Learn about data
violations and internet
crimes.

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Add Value



Selection and
implementation of
countermeasures.

Contribute to the application
of personnel security
policies and procedures,
understanding and applying
risk management.

Identify threats and
vulnerabilities and
assess risks.

Maintaining security
awareness.

Business Impact
Analysis (BIA).

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Prerequisite

Basics of Network, TCP/IP, Systems administration, operating Systems, basics of security



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