



SOUTHWESTERN
COLLEGE

CENTER FOR CORPORATE LEARNING
ccl.sckans.edu

CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL (CISSP)



Course Overview

In this engaging and comprehensive online training course, you receive in-depth instruction covering the eight recently updated CISSP domains. Expertise in these domains is critical in today's information technology world. As you architect, design, and manage IT solutions, your knowledge and expertise, proven by your CISSP certification, can enhance the security posture of your company or your clients. The CISSP domains include Security and Risk Management, Asset Security, Security Engineering, Communication and Network Security, Identity and Access Management, Security Assessment and Training, Security Operations, and Software Development Security.

+ 24-7 Access
Work and train at the same time

+ Convenient Learning
Self-paced online or virtual classes

+ Exceptional Pricing
Course costs just \$2,200

+ Personal Mentoring
Enrollment guided by IT concierge

Contact Us Today

Contact
The Center for Corporate Learning
ccl@sckans.edu
888.684.5335 ext 3360
<http://ccl.sckans.edu>



SOUTHWESTERN
COLLEGE

CENTER FOR CORPORATE LEARNING
ccl.sckans.edu

CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL (CISSP)

Course Outline

- Module 1. Security and Risk Management
- Module 2. Asset Security
- Module 3. Security Engineering
- Module 4. Communication and Network Security
- Module 5. Identity and Access Management
- Module 6. Security Assessment and Testing
- Module 7. Security Operations
- Module 8. Software Development
- Module 9. Cryptography

Skills Learned

- Security and Risk Management
- Asset Security
- Security Engineering
- Communication and Network Security
- Identity and Access Management
- Security Assessment and Training
- Security Operations
- Software Development Security

Who Should Attend Course

CISSP certification aids job-seekers interested in positions such as Security Architect, Security Auditor, IT Director, Chief Information Security Officer, Network Architect, and more. CISSP is an advanced security certification, as evidenced by its requirement of 5 years of full time experience in a security-related position. Anyone seeking to enhance their current skillset in the security and provide evidence of competency in many areas of security should seek the CISSP certification.

Prerequisites

CISSP candidates must have five years of cumulative paid full-time professional security work experience in two or more of the domains of the (ISC)2® CISSP CBK®. Or, with a college degree, CISSP candidates must have FOUR years of cumulative paid full-time professional security work experience in two or more of the domains of the (ISC)2® CISSP CBK®.