



[View Full Course Details including Latest Schedule Online](#)

(ISC)²

Information Systems Security Engineering Professional (ISSEP) Certification Training

Due to Covid-19 safety restrictions PhoenixTS will temporarily be unable to provide food to our students who attend class at our Training Center; however, our Break Areas are **currently open** where students will find a constant supply of Coffee, Tea and Water. Students may bring their own lunch and snacks to eat in our breakrooms or at their seat in the classroom or eat out at one of the many nearby restaurants.

Course Overview

Phoenix TS' 5-day CISSP-ISSEP (Information Systems Security Engineering Professional) course helps prepare participants for the certification exam. The skills attained equip professionals with the right knowledge to implement security throughout applications, projects, and businesses.

Our 5-day instructor-led CISSP-ISSEP (Information Systems Security Engineering Professional) training and certification boot camp is in Washington, DC Metro, Tysons Corner, VA, Columbia, MD or Live Online. This concentration is specifically developed with assistance from the U.S. National Security Agency (NSA) for systems security engineers.

Schedule

DATE	LOCATION	
8/29/22 - 9/02/22 (5 days) 8:30AM - 4:30PM	Tysons Corner, VA Open	Contact Us
9/12/22 - 9/16/22 (5 days) 8:30AM - 4:30PM	Columbia, MD Open	Contact Us



PhoenixTS

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DATE	LOCATION	
9/12/22 - 9/16/22 (5 days) 8:30AM - 4:30PM	Live Online Open	Contact Us
12/05/22 - 12/09/22 (5 days) 8:30AM - 4:30PM	Tysons Corner, VA Open	Contact Us
12/12/22 - 12/16/22 (5 days) 8:30AM - 4:30PM	Columbia, MD Open	Contact Us
12/12/22 - 12/16/22 (5 days) 8:30AM - 4:30PM	Live Online Open	Contact Us
3/13/23 - 3/17/23 (5 days) 8:30AM - 4:30PM	Tysons Corner, VA Open	Contact Us
3/20/23 - 3/24/23 (5 days) 8:30AM - 4:30PM	Columbia, MD Open	Contact Us
3/20/23 - 3/24/23 (5 days) 8:30AM - 4:30PM	Live Online Open	Contact Us
6/12/23 - 6/16/23 (5 days) 8:30AM - 4:30PM	Tysons Corner, VA Open	Contact Us
6/19/23 - 6/23/23 (5 days) 8:30AM - 4:30PM	Columbia, MD Open	Contact Us
6/19/23 - 6/23/23 (5 days) 8:30AM - 4:30PM	Live Online Open	Contact Us
9/18/23 - 9/22/23 (5 days) 8:30AM - 4:30PM	Tysons Corner, VA Open	Contact Us
9/25/23 - 9/29/23 (5 days) 8:30AM - 4:30PM	Columbia, MD Open	Contact Us
9/25/23 - 9/29/23 (5 days) 8:30AM - 4:30PM	Live Online Open	Contact Us
12/11/23 - 12/15/23 (5 days) 8:30AM - 4:30PM	Tysons Corner, VA Open	Contact Us
12/18/23 - 12/22/23 (5 days) 8:30AM - 4:30PM	Columbia, MD Open	Contact Us



DATE

12/18/23 - 12/22/23 (5 days)
8:30AM - 4:30PM

LOCATION

Live Online
[Open](#)

[Contact Us](#)

Course Outline

Security Engineering Principles

- General Security Principles
- Security Risk Management Principles
- System Resilience Principles
- Vulnerability Management Principles

Risk Management

- Risk Management Process
- Operational Risk Management

Security Planning, Design, and Implementation

- Stakeholder Requirements Definition
- Requirements Analysis
- System Security Architecture and Design
- Implementation, Integration, and Deployment of Systems or System Modifications
- Verification and Validation of Systems or System Modifications

Secure Operations, Maintenance, and Disposal

- Secure operations
- Secure maintenance
- Secure disposal

Systems Engineering Technical Management

- Acquisition Process
- System Development Methodologies



- Technical Management Processes

CISSP-ISSEP Exam

Exam Details:

Candidates who wish to take the CISSP-ISSEP Certification exam need to register with (ISC)²[®].

- Exam length: 3 hours
- Questions: 150
- Format of the Exam: Multiple choice
- Passing score: 700 out of 1,000 points
- Language: English
- Testing delivery: Pearson VUE Testing Center

Exam Objectives	Percentage of Exam
Security Engineering Principles	22%
Risk Management	24%
Security Planning, Design, and Implementation	22%
Secure Operations, Maintenance, and Disposal	21%
Systems Engineering Technical Management	11%

FAQs

Who should take this training?

This course is intended for Senior Systems Engineers, Senior Security Architects, Information Assurance Analysts, Information Assurance Officers, and IA Systems Engineers.

What is the recommended experience for this training?

Students should have two or more years of work experience in engineering and able to maintain their CISSP certification; understanding of concepts in CompTIA's Security+ certification training; and familiarity with TCP/IP and UNIX, Linux and Windows operating systems.

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Starting at **\$2,550**



Price Match Guarantee

We'll match any competitor's price quote. Call us at 240-667-7757.

Included in this **Information Systems Security Engineering Professional (ISSEP) Certification Training**

- 5 days instructor-led training
- Information Systems Security Engineering Professional (ISSEP) Certification Training training book
- Onsite CISSP-ISSEP Exam Scheduling
- Certificate of Completion for up to 40 CEUs/CPEs to be used toward renewing relevant certifications
- CISSP-ISSEP satisfies DOD 8570.01-M requirements for IASAE III
- Eligible for MyCAA scholarship
- Notepad, pen and highlighter
- Variety of bagels, fruits, doughnuts and cereal available at the start of class*
- Tea, coffee and soda available throughout the day*
- Freshly baked cookies every afternoon*



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