CISSP® – ISSEP®: Information Systems Security Engineering Professional
5 Days
$2,495

This ISC²® training course is available online and in-person. The five-day instructor-led course trains candidates for the CISSP-ISSEP certification exam. This CISSP concentration was developed with the assistance of the NSA for systems security engineers. The material learned involves security implementation for applications, projects, business processes and systems. The exam focuses on the four domains of CISSP-ISSEP CBK® in the exam objectives section below.

Recommended Experience
Candidates should have:
- Two or more years of professional work experience in engineering
- Maintain CISSP certification
- An understanding of concepts covered in the CompTIA Security+ course
- Familiarity with –
  - TCP/IP
  - UNIX, Linux, and Windows operating systems

Who Should Enroll?
Candidates include:
- Senior Systems Engineers
- Senior Security Analysts
- Information Assurance Analysts
- Information Assurance Officers
- IA Systems Engineers

Exam Objectives
- Systems Security Engineering
- Certification and Accreditation (C&A)/ Risk Management Framework (RMF)
- Technology Management
- U.S. Government Information Assurance Related Policies and Issuances

Why Train With Us?
By training with us you will receive additional study materials and practice exams in addition to your courseware to best prepare you for achieving this certification. We also strive to provide a comfortable learning environment by providing breakfast, fresh baked cookies and unlimited coffee, sodas and tea.

Learn more about the Phoenix TS training difference and our upcoming class dates by contacting a training consultant at 240-667-7757 or at promo@phoenixts.com.