



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå oss her

Postboks 6562 ETTERSTAD, 0606 Oslo, Norge

Email: kurs.ecs.no@arrow.com

Phone: +47 22 02 81 00



CISSP Online Self-Paced Training

CODE:	LENGTH:	PRICE:
ISC_CISSP_OLSP	720 Hours (90 days)	Request Price

Description

Official ISC2 Online Self-Paced CISSP Training is a groundbreaking way to prep for certification that uses artificial intelligence to customize your learning journey. It pinpoints areas that require additional focus and guides you through your exam prep in a way that's truly personalized.

Study smarter, not harder, with these key advantages:

- Personalized instruction
 - Content, pace and difficulty adapt to your individual knowledge, learning speed and confidence level.
- Enhanced engagement
 - Immediate feedback and dynamic content enable you to learn at an appropriate level.
- Time savings
 - Training time is optimized by focusing on areas that require the most review.
- Improved learning outcomes
 - The platform identifies areas requiring further review and provides targeted support to maximize your understanding of the content.

What's included with each option*:

- Self-paced online adaptive learning journey
- Data-driven analytics dashboard for real-time feedback on learner progress
- Robust search functionality to narrow topics
- Pre- and post-course assessments
- Knowledge checks and end-of-domain quizzes
- Official ISC2 CISSP eTextbook
- Official ISC2 CISSP Study Questions eBook
- Interactive content
- Domain-by-domain study sheets with key points
- Email content support
- Online interactive flash cards
- Glossary of Terms
- 24/7/365 chat technical support

*Learners receive same-day access to the course materials. Your 90- or 180-day access starts at date of purchase.

Objectives

Certified Information Systems Security Professional (CISSP) training leverages the power of artificial intelligence, guiding students through a self-paced learning experience adapted to their unique needs. It covers the knowledge and skills for designing, developing, and managing the overall security posture of an organization.

Audience

CISSP training is for those seeking a comprehensive review to pursue CISSP certification. It is ideal for mid-level career security professionals with at least five years of experience in two or more of the domains listed below.

Programme

What Is Covered?

- Domain 1: Security and Risk Management

- Domain 2: Asset Security
- Domain 3: Security Architecture and Engineering
- Domain 4: Communication and Network Security
- Domain 5: Identity and Access Management
- Domain 6: Security Assessment and Testing
- Domain 7: Security Operations
- Domain 8: Software Development Security

What Will You Learn?

- Apply the fundamental concepts and methods related to the fields of information technology and security.
- Align the overall organizational operational goals with security functions and implementations.
- Determine how to protect assets of the organization as they go through their life cycle.
- Leverage the concepts, principles, structures, and standards used to design, implement, monitor, and secure operating systems, equipment, networks, applications, and those controls used to enforce various levels of confidentiality, integrity, and availability.
- Apply the security design principles to select appropriate mitigations for vulnerabilities present in common information system types and architectures.
- Explain the importance of cryptography and the security services it can provide in today's digital and information age.
- Evaluate the physical security elements relative to information security needs.
- Evaluate the elements that comprise communication and network security relative to information security needs.
- Leverage the concepts and architecture that define the associated technology and implementation systems and protocols at Open Systems Interconnection (OSI) model layers 1–7 to meet information security needs.
- Determine the appropriate access control models to meet business security requirements.
- Apply the physical and logical access controls to meet information security needs.
- Differentiate between primary methods for designing and validating test and audit strategies that support information security requirements.
- Apply the appropriate security controls and countermeasures to optimize an organization's operational function and capacity.
- Assess the information systems risks to an organization's operational endeavors.
- Determine the appropriate controls to mitigate specific threats and vulnerabilities.
- Apply the information systems security concepts to mitigate the risk of software and systems vulnerabilities throughout the systems' life cycles.

Test and Certification

Requisites

To earn a Validation of Completion, learners must:

- Complete and pass each domain with a score of 60% or higher (includes all knowledge checks and the end-of-domain assessment).
- Complete the Learner Acknowledgement, verifying you are enrolled and authorized to take the final assessment.
- Complete and pass the final assessment with a score of 60% or higher.
- Complete the course evaluation survey.

Validity

A Validation of Completion is awarded to learners who meet the requisites and successfully complete their final assessment. While it may be used to prepare for professional certification, the Validation of Completion does not demonstrate competency, establish expertise or imply licensing or accreditation in any field. To earn the CISSP certification, you must pass the exam and meet the experience requirements.

Certificates are valid for three years from the date issued. Certificates cannot be renewed at the end of the three-year term.

Further Information

Languages Offered

At this time, content is only available in English.

Cancellation Policy

ISC2 Official Certification Training is not eligible for refunds.

CPE Credits

Official ISC2 online training qualifies for Continuing Professional Education (CPE) credits. See the [ISC2 CPE Handbook](#) and [ISC2 CPE Opportunities](#) for details.

Technology Requirements

The following are system requirements needed to enhance your overall learning experience. A stable and continuous internet connection is required. In order to record your completion of the online learning courses, please ensure you are connected to the internet at all times while taking the course.

Hardware Specifications

- Processor 2 GHz +

- RAM 4 GB +
- Monitor minimum resolution (1024 x 768)
- Video card
- Keyboard and mouse or other assistive technology

Computer Peripherals

- Speakers/headphones (noise-cancelling headset is recommended)
- Microphone
- Camera (recommended)

Supported Operating Systems

- Macintosh OS X 10.10 to present
- Windows 10 to present

Supported Browsers

- Google Chrome
- Microsoft Edge
- Mozilla Firefox

Application Software

- Adobe Reader: <https://get.adobe.com/reader/>

Session Dates

Ved forespørsel. Vennligst [kontakt oss](#)

Tilleggsinformasjon

[Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.](#)