



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS, Woluwedal 30, 1932 Sint-Stevens-Woluwe

Email: education.ecs.benelux@arrow.com

Phone: +32 2 332 19 57

CODE:	LENGTH:	PRICE:
ISC_CC	1440 Hours (180 days)	€527.00

Description

Official ISC2 Online Self-Paced Certified in Cybersecurity (CC) 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.

When you purchase CC Online Self-Paced Training, for a limited time, the certification exam and these special bundle extras are included:

- You'll have two opportunities to pass the exam. And with access to course content for 180 days, you can study anytime during the training access window.
- Pay no Annual Maintenance Fees for the first year. (U.S. \$50 value).

Certified in Cybersecurity (CC) training leverages the power of artificial intelligence, guiding students through a self-paced learning experience adapted to their unique needs. It helps build a solid foundation of knowledge tested in the CC exam and needed for success in an entry-level cybersecurity role.

Objectives

- Domain 1: Security Principles
- Domain 2: Business Continuity, Disaster Recovery, and Incident Response Concepts
- Domain 3: Access Controls Concepts
- Domain 4: Network Security
- Domain 5: Security Operations

Audience

This training is for students, prospective employees, entry-level professionals, and career-changers wishing to start their path toward cybersecurity leadership.

Prerequisites

There are no prerequisites.

Programme

- Summarize the foundational concepts of information security principles.
- Differentiate among the purpose, importance, and key components of business continuity, disaster recovery, and incident response.

- Differentiate between the physical and logical access controls.
- Summarize the computer networking fundamentals to assess network vulnerabilities, implement effective preventative mechanisms, and enhance the overall security posture of an organization's network infrastructure.
- Interpret the aspects of security operations, including data security concepts and policies, system hardening and security awareness training, to safeguard an organization against and respond to security threats.

Test and Certification

Learners must meet these requisites to earn their certificate:

- Complete and pass each domain with a score of 70% 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 70% or higher.
- Complete the course evaluation survey.

Certificates are valid for three years from the date issued.

A certificate of completion is awarded to learners who meet the requisites, successfully finish their final assessment. Although a certificate can be used to prepare for professional certification, the certificate of completion does not demonstrate competency, establish expertise, or imply licensing or accreditation in a field.

Further Information

Register now to access:

- 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
- 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

Cancellation Policy

Refunds for any ISC2 courses will not be provided. Online Self-Paced Training

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
01 Jan 0001			English	Self Paced Training		€527.00

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)