



CSCU – Certified Secure Computer User

EC-Council

Com certificação

- **Nível:** Entrada
 - **Duração:** 16h
-

Sobre o curso

The purpose of the CSCU training program is to provide students with the necessary knowledge and skills to protect their information assets. This class will immerse students into an interactive environment where they will acquire fundamental understanding of various computer and network security threats such as identity theft, credit card fraud, online banking phishing scams, virus and backdoors, emails hoaxes, sex offenders lurking online, loss of confidential information, hacking attacks and social engineering. More importantly, the skills learnt from the class helps students take the necessary steps to mitigate their security exposure.

Students will be prepared for EC-Council's CSCU exam 112-12

This certification is an excellent complement to educational offerings in the domain of security and networking.

Educational institutions can provide greater value to students by providing them not only with one of the most updated courseware available today but with a certification that empower their students in the corporate world. The courseware comes complete with labs and exercises to allow the student to gain actual skills.

Certified Secure Computer User (CSCU)

Exam Details:

- Number of Questions: 50
- Passing Score: 70%
- Test Duration: 2 Hours
- Test Format: Multiple Choice

- Test Delivery: EC-Council Exam Portal

Conheça os [prazos limite para realização do exame de certificação](#).

[Contacte-nos](#), caso tenha alguma específica sobre os exames.

Destinatários

This course is specifically designed for todays' computer users who use the internet extensively to work, study and play.

Metodologia

Students will be prepared for the CSCU exam 112-12.

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Programa

- Introduction to Security
- Securing Operating Systems
- Malware and Antivirus
- Internet Security
- Security on Social Networking Sites
- Securing Email Communications
- Securing Mobile Devices
- Securing the Cloud
- Securing Network Connections
- Data Backup and Disaster Recovery