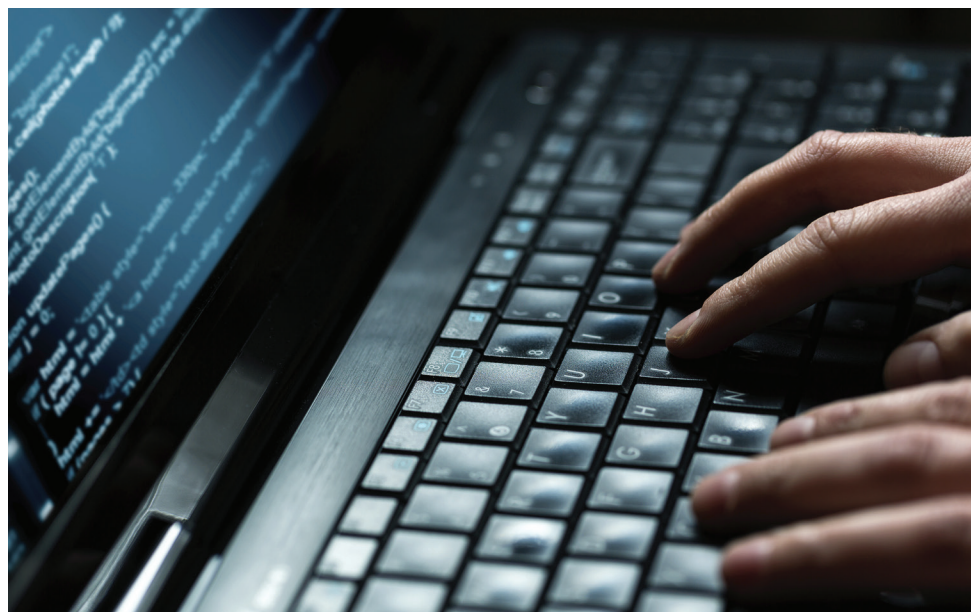


Systems Security Certified Practitioner (SSCP) Training



Professional and
Continuing Education

Through the Systems Security Certified Practitioner (SSCP) Online Certificate Program, students will master key security concepts and thoroughly understand all of the SSCP objectives. This program is focused on several domains, including access controls, administration, auditing and monitoring, risk, response and recovery, cryptography, data communication and malicious code/malware.



Who Should Attend

This is an ideal program for those seeking the SSCP certification or preparing to find a position as a network administrator or a security administrator.

Skill Sets

- Logical access controls for subjects and objects
- Authentication
- Access control concepts
- Network trusts
- Identity management
- Cloud computing security concepts
- Physical network security and network data security
- OSI and TCP/IP models
- Remote access
- Firewalls and proxies
- Wireless security and cellular technologies
- Security policies and awareness training

Requirements

Must have access to a computer, Internet and an active e-mail account. Adobe Flash Player and Adobe Acrobat Reader are also required for this program.

Certificate Completion

The Systems Security Certified Practitioner (SSCP) course will prepare students to take the SSCP certification exam.



Training Time

80 hours, 6 months

Delivery Format

- The entire program is offered online
- Start anytime during the quarter
- Complete it from the convenience of your home and on your schedule
- Progress at the pace that matches your learning style

For more information, contact the PACE Program staff at (909) 537-5976, or email pace@csusb.edu.

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