A Partnership Program for Accredited Educational Institutions



SANS institute and The Research and Education Networking Information Sharing and Analysis Center (REN-ISAC)



Improving your Security Posture

Special Offer:

For a limited time, save up to 70% when you purchase SANS technical and security awareness training through our partnership purchase window. Special discounts are available from December 1, 2016 to January 31, 2017.





In today's business environment, cyber threats appear as fast as a mouse click and an educated workforce is the best defense against cyber-attacks. Through the partnership program eligible program participants:

- Curb budget constraints
- Make a clear impact on national security
- Mitigate institutional liability
- Gain access to superior training at highly discounted rates

A Smart Approach To Security Awareness & Training www.sans.org/partnership/education

About the SANS/ REN-ISAC Partnership:

The Research and Education Networking Information Sharing and Analysis Center (REN-ISAC) and SANS Institute partnership draws on the shared mission to ensure that InfoSec practitioners in critical organizations have the skills needed to protect national security and enhance cyber security readiness and response. This program offers both security awareness and online technical training courses to qualifying organizations at a substantial cost savings.

SANS ONLINE TRAINING

SANS premier Online Technical Training is a flexible and effective option for information security professionals of all experience levels to complete SANS' top training from anywhere in the world. Save 55% when you purchase training credits during one of our partnership purchase windows. Online training credits may be redeemed for any course offered in our two most popular online training formats: OnDemand and vLive. Security professionals have their choice from over 30 courses and certifications in disciplines that include:

- Cyber Defense
- Penetration Testing
- Forensics

- Management
- Industrial Control Systems



NetWars Continuous: Allows participants to build their skills on their own time over a four-month period working from their office or home across the Internet. Participants can experiment with new techniques in this Internet-accessible cyber range. Test Hands-on skills in several key areas:

- Vulnerability Assessments
- System Hardening
- Malware Analysis
- Digital Forensics

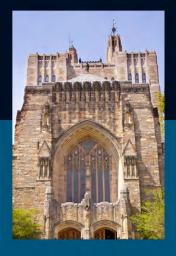
- Incident Response
- Packet Analysis
- Penetration Testing
- Intrusion Detection Pricing



SECURING THE HUMAN: While technical training is of paramount importance, SANS also recognizes that non-technical individuals need training on awareness and compliance if information security is to be achieved across an entire organization. Securing The Human goes beyond compliance and focuses on changing human behavior to offer a complete security awareness solution. Through the SANS partnership, qualified organizations can save on several key Securing The Human products:

- **STH.EndUser** Comprehensive Security Awareness based on the 20 Critical Security Controls.
- **STH.Developer** Software security training for Developers pertaining to OWASP Top 10 Web Vulnerabilities and SDLC.
- **STH.Healthcare** Computer based Security Awareness training tailored for healthcare organizations.

To learn more about the partnership visit www.sans.org/partnership/education or contact Jay Armstrong, SANS Partnership Manager jarmstrong@sans.org 614.543.0357



Comments about the partnership from past students

"We just purchased Securing the Human, which I think is the best I have ever seen. In addition it's backed up by SANS extensive experience and knowledge base in infosec."

-Karen McDowell, University of Virginia

"Well organized, great implementation and evaluation tips, lots of good takeaways."

-Marcelle Lee, Anne Arundel Community College

"Very relevant to my work situation. David breaks a complicated subject into very easily understood segments."

-Marc Baker, State College of Florida

"Excellent content that can be leveraged immediately!" -William Smith Jr., The Johns Hopkins University Applied Physics Laboratory

"Instructor adds good value by providing interesting personal stories to content." –Travis Carrol of UCSC about SEC504: Hacker Techniques, Exploits & Incident Handling