

Join us for SANS Rocky Mountain Fall 2021

November 1–6 | **NETWARS**
Denver, CO and Virtual – MST

In-Person **OR** Live Online

 #SANSRocky
@SANSInstitute

Practical Cybersecurity Training in Denver, CO or Live Online

SANS is committed to delivering high-quality cyber security training so you can keep your skills sharp and stay ahead of cyber threats. Join us for practical training during SANS Rocky Mountain Fall 2021 (November 1-6) and receive relevant, applicable training from top industry practitioners.

Please note, courses are available In-Person in Denver, CO or Live Online during this event. Please see course details below for availability. For In-Person courses, seating is available on a first-come, first-served basis. Register now to secure your spot.

SANS Rocky Mountain Fall 2021 Features

- In-Person or Live Online training (see Available Courses for details)
- Practical cybersecurity training taught by real-world practitioners
- Hands-on labs in a virtual environment
- Courses include electronic and printed books
- Several courses align with GIAC certifications

CORE
NETWARS
TOURNAMENT

We are hosting Core NetWars Tournament online during this event. As a paid course registrant, you will receive an email invitation the week of the event detailing how to confirm your spot and join online.

Participate in Core NetWars Tournament during SANS Rocky Mountain Fall 2021 for your chance to qualify for the Tournament of Champions in December! **LEARN MORE.**

Enhance your training experience. Add a GIAC Certification attempt and OnDemand Bundle to your course.

Distinguish yourself as an information security leader and get certified with GIAC Certifications. giac.org

Extend your training experience with an **OnDemand Bundle**. Receive four months of supplemental online review and 24/7 online access to your course lectures, materials, quizzes, and labs. sans.org/ondemand/bundles

“The real value of this training lies at the intersection of quality content and delivery by a subject-matter expert actively working in the field, making it incredibly relevant and immediately applicable to my job.”

—P. Watson, Microsoft Corp

“SANS training is very valuable because it focuses on what really matters and provides practical and easy ways to improve your security posture.”

—Antonio Sannino, P&G

[In-Person Course List](#) ▶

[Live Online Course List](#) ▶

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In-Person Course List

GIAC
CERTIFICATIONS

SEC401 Security Essentials: Network, Endpoint, and Cloud Doc Blackburn	GSEC Security Essentials
SEC501 Advanced Security Essentials – Enterprise Defender Dave Shackelford	GCED Enterprise Defender
SEC530 Defensible Security Architecture and Engineering Ismael Valenzuela	GDSA Defensible Security Architecture
SEC504 Hacker Tools, Techniques, Exploits, and Incident Handling Ron Hamann	GCIH Incident Handler
SEC588 Cloud Penetration Testing Aaron Cure	GCPN Cloud Penetration Tester
FOR508 Advanced Incident Response, Threat Hunting, and Digital Forensics Eric Zimmerman	GCFA Forensic Analyst
FOR610 Reverse-Engineering Malware: Malware Analysis Tools and Techniques Jim Clausing	GREM Reverse Engineering Malware
ICS410 ICS/SCADA Security Essentials Don C. Weber	GICSP Industrial Cyber Security Professional
Core NetWars Tournament (FREE with any 5- or 6-Day SANS Course Registration)	

For an up-to-date course list, please check the website at sans.org/rocky-mountain-fall-2021

“The instruction at SANS is top-notch. I have been to several SANS training courses and they never disappoint. The instructors bring real life experiences and show the students how the material can be applied.”

—Thomas Seck, Johns Hopkins APL

Live Online Course List ▶

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Live Online Course List

GIAC
CERTIFICATIONS

SEC503 Intrusion Detection In-Depth
Nik Alleyne

GCIA Intrusion Analyst

SEC530 Defensible Security Architecture and Engineering
Ismael Valenzuela

GDSA Defensible Security Architecture

SEC542 Web App Penetration Testing and Ethical Hacking
Hassan El Hadary

GWAPT Web Application Penetration Tester

SEC588 Cloud Penetration Testing
Aaron Cure

GCPN Cloud Penetration Tester

FOR508 Advanced Incident Response, Threat Hunting, and Digital Forensics
Eric Zimmerman

GCFA Forensic Analyst

MGT512 Security Leadership Essentials for Managers
My-Ngoc Nguyen

GSLC Security Leadership

SEC510 Public Cloud Security: AWS, Azure, and GCP **NEW!**
Kenneth G. Hartman

GPCS Public Cloud Security

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Benefits of Live Online Training

- Practical cybersecurity training taught by real-world practitioners
- Real-time support from GIAC-certified teacher assistants
- Dedicated chat channels for networking
- Hands-on labs in a virtual environment
- Courseware in electronic and printed books
- Several courses aligning with GIAC certifications
- Archive of course lectures uploaded to your account daily during the event
- Four months of access to your course lectures recordings

“The real-world, practical examples, paired with an instructor who clearly knew the subject matter inside and out, made this training invaluable.”

—Theresa Hanks,
Booz Allen Hamilton

SANS The most trusted source for
cybersecurity training, certifications,
degrees, and research

GIAC
CERTIFICATIONS