Join us for
SANS Austin 2021

December 6–11 | Austin, TX & Virtual (CST)

In-Person OR Live Online

Hands-On Cybersecurity Training in Austin, TX or Live Online

At SANS, our mission remains steady. We continue to deliver relevant cybersecurity knowledge and skills, empowering students to protect people and their assets. Join us in Austin, TX or Live Online for SANS Austin 2021 (December 6-11), and build skills you can implement immediately. Choose your course and modality from the course list on the next page. Whichever training option you choose, you will receive high-quality cybersecurity training you can implement immediately. We look forward to seeing you soon!

Limited In-Person seating is available on a first-come, first-served basis.

SANS Live Training Features

- **Training on the cutting edge:** All courses are designed to align with dominant security team roles, duties, and disciplines.
- **Learn from the best:** SANS instructors are active security practitioners who bring their extensive knowledge and real-world experiences to the classroom.
- **GIAC Certification:** Several certifications align with SANS training courses, validating student mastery for professional use in critical, specialized InfoSec domains, and job-specific roles.
- **A superior investment:** Interactive, immersion learning with opportunities to network with and learn from other professionals.
- **The SANS Promise:** You will be able to apply the skills and techniques you've learned as soon as you return to work.

> "SANS creates a one-of-a-kind learning experience providing world-class training and fascinating opportunities to network and gain new perspectives from your peers!"
>
> —Justin E., **U.S. Federal Agency**

> "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**

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**

#SANSAustin 🐦 **@SANSInstitute**

Course List ▶

In-Person Course List

GIAC CERTIFICATIONS

Course	Title	Cert	
SEC504	Hacker Tools, Techniques, Exploits, and Incident Handling Matt Edmondson	GCIH	Incident Handler
SEC560	Network Penetration Testing and Ethical Hacking Greg Bailey	GPEN	Penetration Tester
FOR500	Windows Forensic Analysis Lee Whitfield	GCFE	Forensic Examiner
FOR572	Advanced Network Forensics: Threat Hunting, Analysis & Incident Response Philip Hagen	GNFA	Network Forensic Analyst
MGT514	Security Strategic Planning, Policy, and Leadership Joe Sullivan	GSTRT	Strategic Planning, Policy, and Leadership

Live Online Course List

GIAC CERTIFICATIONS

Course	Title	Cert	
SEC511	Continuous Monitoring and Security Operations Seth Misenar	GMON	Continuous Monitoring
SEC587	Advanced Open-Source Intelligence (OSINT) Gathering and Analysis BETA David Mashburn		
SEC560	Network Penetration Testing and Ethical Hacking Greg Bailey	GPEN	Penetration Tester
FOR572	Advanced Network Forensics: Threat Hunting, Analysis & Incident Response Philip Hagen	GNFA	Network Forensic Analyst
SEC566	Implementing and Auditing CIS Critical Controls NEW! Randy Marchany	GCCC	Critical Controls

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

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

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

GIAC CERTIFICATIONS