



Join us at

SANS San Francisco Summer 2019

July 22-27

Gain the skills to defend your organization against security breaches and prevent future attacks.

“SANS training is always the best in its class. Nobody even comes close.”

-David Branscome, Microsoft

Courses & certifications offered:

SEC401 Security Essentials Bootcamp Style
GIAC Security Essentials (GSEC)

SEC460 Enterprise Threat and Vulnerability Assessment

SEC487 Open-Source Intelligence (OSINT) Gathering and Analysis

SEC504 Hacker Tools, Techniques, Exploits, and Incident Handling
GIAC Certified Incident Handler (GCIH)

SEC530 Defensible Security Architecture and Engineering
GIAC Defensible Security Architecture (GDSA)

SEC555 SIEM with Tactical Analytics
GIAC Certified Detection Analyst (GCDA)

SEC660 Advanced Penetration Testing, Exploit Writing, and Ethical Hacking
GIAC Exploit Researcher and Advanced Penetration Tester (GXPN)

FOR500 Windows Forensic Analysis
GIAC Certified Forensic Examiner (GCFE)

FOR572 Advanced Network Forensics: Threat Hunting, Analysis, and Incident Response | **NEW!**
GIAC Network Forensic Analyst (GNFA)

SEC540 Cloud Security and DevOps Automation

ICS410 ICS/SCADA Security Essentials
Global Industrial Cyber Security Professional (GICSP)

SAVE \$350

When you register and pay for any 5- or 6-day course by **May 29th**.
SAVE \$200 when you register and pay for any 5- or 6-day course by **June 19th**.
www.sans.org/san-francisco-summer

 Follow [@SANSInstitute](https://twitter.com/SANSInstitute) on Twitter! Join the conversation [#SANS SF](https://twitter.com/SANSInstitute)

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. www.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. www.sans.org/ondemand/bundles

GIAC
CERTIFICATIONS