

SANS

Secure India 2017

20 Feb - 4 Mar | Venue: Le Meridien Bangalore



SEC504

Hacker Tools, Techniques, Exploits, and Incident Handling

20-25 Feb | GIAC Cert: GCIH | Steve Armstrong

By helping you understand attackers' tactics and strategies in detail, giving you hands-on experience in finding vulnerabilities and discovering intrusions, and equipping you with a comprehensive incident handling plan, this course helps you turn the tables on computer attackers. It addresses the latest cutting-edge insidious attack vectors, the "oldie-but-goodie" attacks that are still prevalent, and everything in between.

SEC503

Intrusion Detection In-Depth

27 Feb - 4 Mar | GIAC Cert: GCIA | Jonathan Ham

SEC503 delivers the technical knowledge, insight, and hands-on training you need to defend your network with confidence. Our goal is to acquaint you with the core knowledge, tools, and techniques to defend your networks. The training will prepare you to put your new skills and knowledge to work immediately upon returning to a live environment.

FOR508

Advanced Threat Hunting and Incident Response

20-25 Feb | GIAC Cert: GCFA | Jake Williams

This in-depth incident response and threat hunting course provides responders and threat hunting teams with advanced skills to hunt down, identify, counter, and recover from a wide range of threats within enterprise networks, including APT nation-state adversaries, organized crime syndicates, and hacktivism. Constantly updated, FOR508 addresses today's incidents by providing hands-on incident response and threat hunting tactics and techniques that elite responders and hunters are successfully using to detect, counter, and respond to real-world breach cases.

FOR578

Cyber Threat Intelligence

27 Feb - 3 Mar | Jake Williams

During a targeted attack, an organization needs a top-notch and cutting-edge incident response armed with the critical intelligence necessary to understand how adversaries operate and to combat the threat. FOR578 will train you and your team to detect, scope, and select resilient courses of action in response to such intrusions and data breaches.



For further information, contact:

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www.sans.org/secure-india-2017

SANS CURRICULUM ROADMAPS

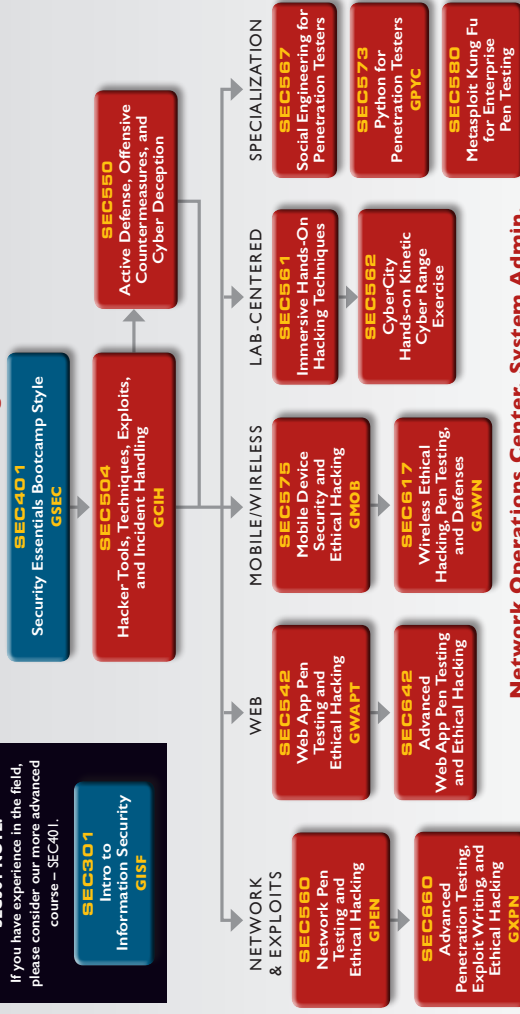
SECURITY CURRICULUM

Beginners

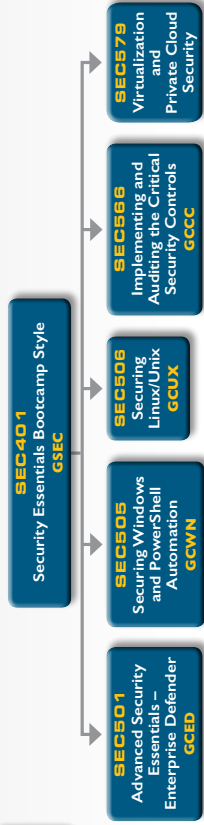
SEC301 NOTE:
If you have experience in the field, please consider our more advanced course – SEC401.

SEC301
Intro to Information Security
GISE

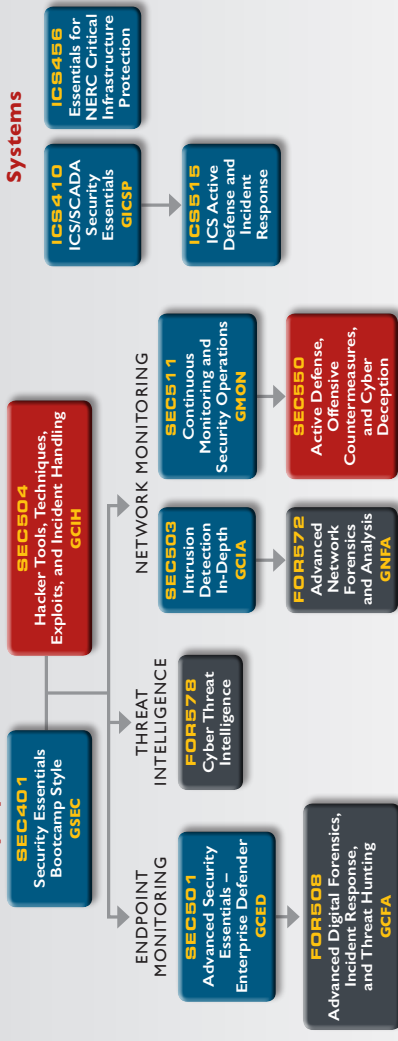
Penetration Testing



Network Operations Center, System Admin, Security Architecture



Security Operations Center/Intrusion Detection

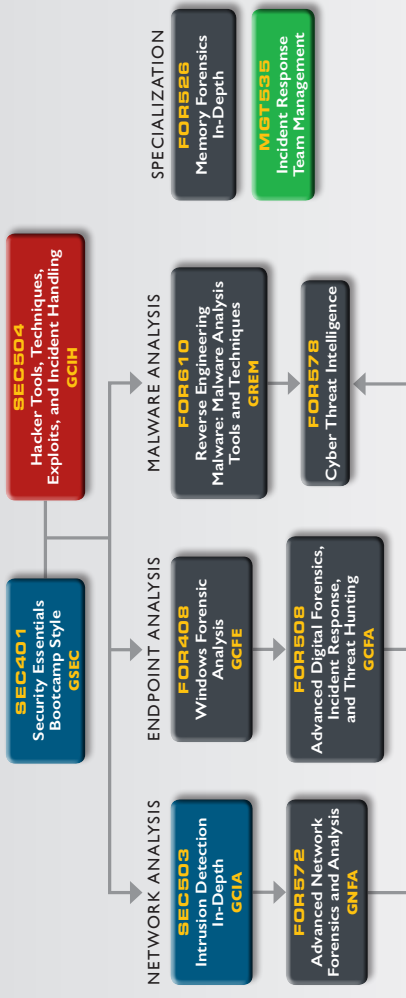


Industrial Control Systems

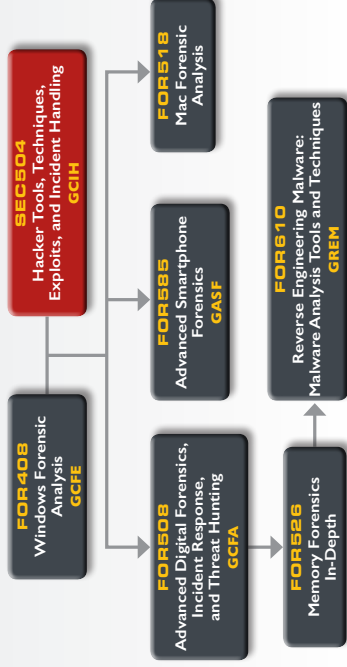


FORENSICS CURRICULUM

Incident Response and Threat Hunting



Digital Forensic Investigations



MANAGEMENT CURRICULUM

FOUNDATIONAL



CORE

SPECIALIZATION



DEVELOPER CURRICULUM

CORE



SECURE CODING

SPECIALIZATION



For information on all of SANS' courses, visit www.sans.org/courses



GIAC certification available for courses indicated with GIAC acronyms