

The SANS logo is located in the top right corner of the page, featuring the word "SANS" in a blue, serif font.

“Real life examples of case scenarios with clients were a great addition to the course.”

- Arnaud Ruiz, Daimler AG

“I learned new tools and models that I want to go use immediately.”

- Jamie Bosley, Caterpillar

“SEC560 was a good dive into how real world attacks & hackers work. I really enjoyed it.”

- Jeremy Dour, UPS

“This course has exposed me to many new tools and techniques that were reinforced with real world scenarios.”

- David Fontana, Ford Motor Company

Securing the Connected Vehicle

Cybersecurity Training Roadmap

Visit sans.org/training to view training by location, course, or by delivery.

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SANS offers training at our live events, including the Automotive Cybersecurity Summit, and training online. Visit sans.org/training to view classes by modality. Access course demos with the OnDemand Platform.

The GIAC logo is located in the bottom middle-left of the page, featuring the word "GIAC" in a white, serif font with "CERTIFICATIONS" in a smaller font below it.

GIAC Certifications provide the highest assurance of cybersecurity knowledge and skill available to clients across the world. GIAC Certifications meet ANSI / ISO 17024 standards and align with the NICE framework.

The SANS Security Awareness logo is located in the bottom middle-right of the page, featuring the word "SANS" in a white, serif font with "SECURITY AWARENESS" in a smaller font below it.

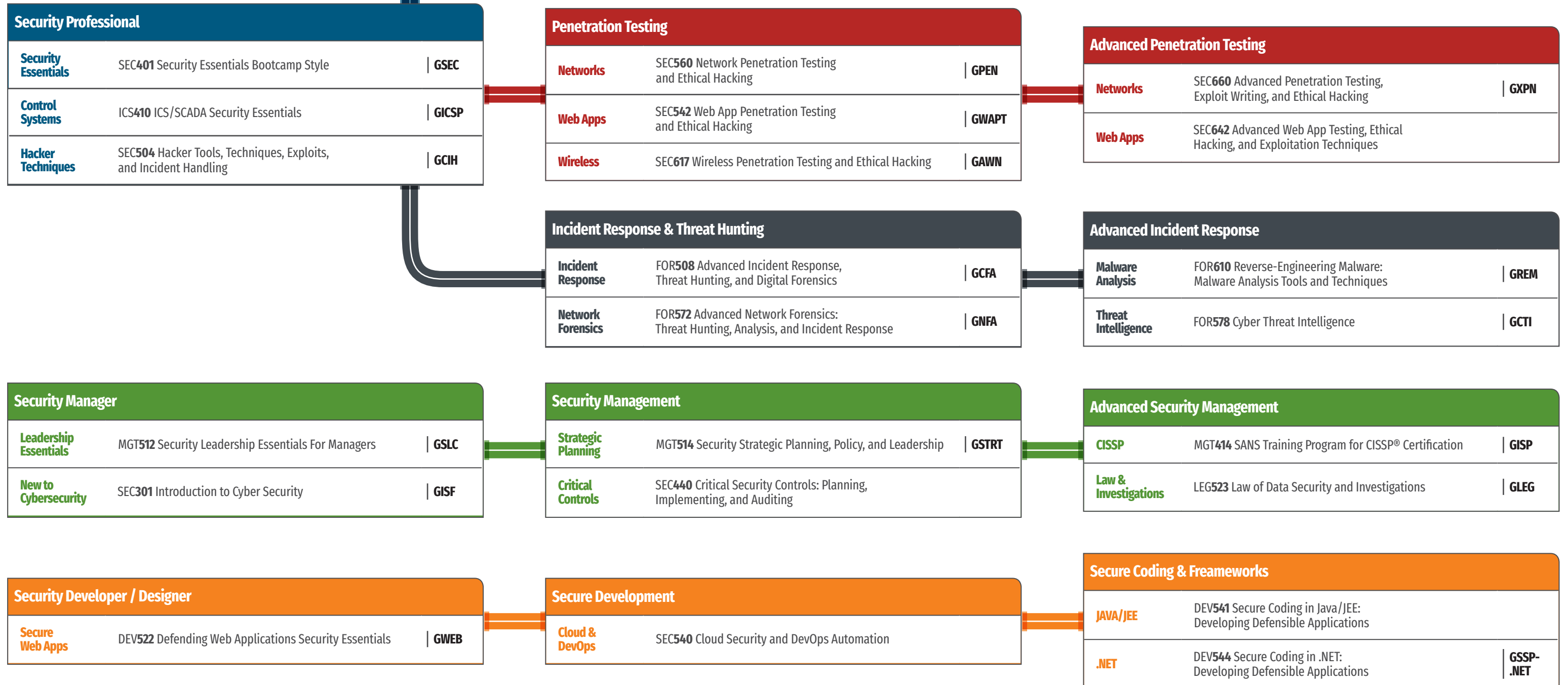
SANS Security Awareness Training covers every end-user, no matter their learning level. Create a culture of security awareness with programs such as End-User Training, Phishing Training, and Developer Training.

Securing the Connected Vehicle

SANS is the world leader in cybersecurity training, research, and certification. All 100 of the Fortune 100 trust SANS with their workforce development needs. Manufacturers, suppliers, assemblers, technology providers, and V2X partners leverage SANS to equip their professionals with the knowledge and know-how needed to safeguard their organizations from the evolving threat landscape.

“SEC504 helped to understand attack techniques as well as how to defend against them.”

- Shadi Abufarha, General Motors



Quick Summary	Course Code	GIAC Certification
SIEM	SEC555 SIEM with Tactical Analytics	GCDA