

www.clark.center



























Who is CLARK?





Cybersecurity Labs and Resource Knowledge-base

WHAT WE OFFER



Mapped to 10+ frameworks -NICE, DCWF, CAE KUs, etc.



Keyword Search and Filter Browsing



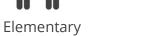
Modularized Curriculum



Video Content

RESOURCES FOR EVERYONE









Undergraduate







CRITICAL TOPICS

- **Network Security**
- Secure by Design
- Quantum Cryptography
- Cyber Law and Policy
- **Adversarial Thinking**
- Zero-Trust
- Cryptography
- **Autonomous Vehicles**
- Al/Machine Learning Security

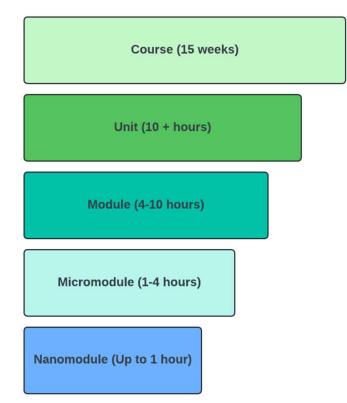
Individually curated and peer-reviewed for quality

In addition to being modular, Learning Objects are also grouped into Collections within CLARK. Each collection has its own peer review process, is supported by its own community and fulfills different curricular needs in cybersecurity.











How is CLARK?





CLARK by the Numbers





1,750+ Released Learning Objects



426Learning Objects
Under Review



14
Quality-Assured
Collections



57,000+Downloads

20%

14,000+Users



1,000+Affiliated
Organizations



What's available on CLARK?





National Cybersecurity Training & Education Center

BROWSE COLLECTION

Featured Learning Objects



also learn how to create an Incident

Response Plan.



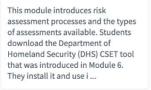
Mod 2: Introduction to

Module











Students will address basic security concepts as they apply to critical infrastructure systems. Concepts addressed in the course will include Industrial Control Systems (ICS), such as Supervisory ...

♣ Part of the NCyTE Center collection

Critical Infrastructure Security

Last Updated 6/19/23







Parent of Mod 1: Introduction to Critical Infrastructure + 11 more

DOWNLOAD NOW

SAVE TO LIBRARY

Please verify your email to download this Learning Object.

Description

公 81 downloads 图 62 saves

Students will address basic security concepts as they apply to critical infrastructure systems. Concepts addressed in the course will include Industrial Control Systems (ICS), such as Supervisory Control and Data Acquisition (SCADA) systems, Process Control Systems (PCS), and Distributed Control Systems (DCS), national standards for the protection of critical infrastructure, and risk management concepts and tools for critical infrastructure systems. Students will perform a risk assessment of a specific critical infrastructure sector using an appropriate risk assessment framework and tools, identifying threats and vulnerabilities specific to the sector, and making appropriate recommendations for mitigating risk.





New and Emerging Curriculum on CLARK







BROWSE COLLECTION

Description

The GenCyber collection believes that cybersecurity can start at any age. Funded by the National Security Agency (NSA) and National Science Foundation (NSF), the GenCyber program achieves that goal by bringing cybersecurity content to students at the K-12 level. The program ignites, sustains, and increases cybersecurity awareness to prepare the next generation of cybersecurity professionals.

The GenCyber collection features learning objects that help educate the next generation of cyber stars.

7/4-00°/ T



CONCIENCIA DE LAS REDES SOCIALES

Last Updated 9/6/24

Nanomodule



Authors



Description

Descripción de la lección : esta lección presentará a los estudiantes y padres las técnicas comunes de phishing utilizadas en las redes sociales. Las personas usan las redes sociales y otras plataformas para mantenerse al día con sus seres queridos, estar al tanto de las últimas noticias, tener citas y conectarse con el mundo. Luego, los estudiantes podrán identificar estas técnicas de phishing utilizando el idioma de destino.

Choose Specific Guidelines or Standards

Frameworks	Q Guideline	es or Standards		
NICE Workforce Knowledge CAE CDE 2019 APCSP	6 Compatible Guidelines			SELECT ALL
NICE Workforce Tasks CAE Cyber Ops GenCyber-Concepts CSTA CS2013 CAE Cyber Defense GenCyber-Principles CSEC NICE Workforce Abilities NICE Workforce Skills CAE-CDE Foundational Knowledge Units Cyber2yr2020 CAE Cyber Defense Knowledge Units 2020 CAE Cyber Operations Knowledge Units 2021 DoD Cyber Workforce Framework KSATs CAE CyberAI Knowledge Units NICE Framework (2017)	Name	Outcome	Framework	
	_ 5	Think Like an Adversary	GenCyber-Concepts	
	<u> </u>	Keep It Simple	GenCyber-Concepts	
	<u> </u>	Integrity	GenCyber-Concepts	
	_ 1	Defense in Depth	GenCyber-Concepts	
	_ 2	Confidentiality	GenCyber-Concepts	
	□ 4	Availability	GenCyber-Concepts	



CANCEL

APPLY FILTERS

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Easy to use and easy to upload!







What is CLARK up to?







Relevancy Review for 2018-2019 Curriculum





CLARK

www.clark.center



Stay in Touch!



General Inquiries

info@secured.team

Editorial Team

editors@secured.team

Paige Flores

paige.zaleppa@secured.team

Leah Carter

<u>leah.carter@secured.team</u>



