LOCKHEED MARTIN CENTER FOR SECURITY ANALYSIS

"The vision of the Lockheed Martin Center for Security Analysis is to create a viable business environment for the study, development, and instruction of world-class cyber intelligence analysts"

Alexandria, VA

Introduction to Intelligence Driven Defense

Advanced Intelligence Driven Defense

Security Intelligence Core Concepts

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Understand fundamental differences between traditional IT Security Operations and Security Intelligence as well as learn about how Advanced Persistent Threats operate

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Linux Commands & Data Analysis

Adv. Command-Line Analysis Techniques

Learn how to use command line functions to extract key information from large data sources

Focus on extracting indicators from large datasets using command-line techniques

Host-based Incident Response & Forensics Concepts

APT-based Incident Response

Incident response basics focused on disk, file system and memory retrieval

Focus on host-based incident response domains specific to APT-incidents and dynamic malware analysis techniques

Network Forensics Concepts

Advanced Network Forensics Concepts

Understanding network flows, protocols, and services is critical to tracking malware and malicious activity throughout a network

Focus on key network protocols like DNS, SMTP, Encoded / Encrypted C2 and analysis of large packets

Defensible Enterprise Architectures

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Reinforce learning by providing students with hands-on experience and focusing on understanding the implications and impacts of adversary attacks and the potential mitigations upon the enterprise network architecture

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LOCKHEED MARTIN
We never forget who we're working for ™

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Alexandria, VA

March
25-29: Introduction to Intelligence Driven Defense

April
22-26: Introduction to Intelligence Driven Defense   **15-19:** Advanced Intelligence Driven Defense

May
13-17: Introduction to Intelligence Driven Defense

June
10-14: Introduction to Intelligence Driven Defense   **10-14:** Advanced Intelligence Driven Defense

July
22-26: Introduction to Intelligence Driven Defense

August
19-23: Introduction to Intelligence Driven Defense

September
23-27: Introduction to Intelligence Driven Defense

October
21-25: Introduction to Intelligence Driven Defense

November
18-22: Introduction to Intelligence Driven Defense

December
16-20: Introduction to Intelligence Driven Defense