

Threat Hunting and Detection Engineering (Advanced) Course

Take the threat hunting and detection engineering skills you already have and build them into a defensible program, using a methodology sourced entirely from NIST, CISA, and DoD publications. Covers a repeatable hunt process, bias-reducing analytic techniques, the full detection lifecycle, and the validation and metrics that prove risk is going down.

Group classes in Live Online and onsite training is available for this course. For more information, email onsite@graduateschool.edu or visit: <https://www.graduateschool.edu/courses/threat-hunting-and-detection-engineering-advanced>



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Course Outline

- Module 1
- Foundations for Advanced Threat Hunting
- Module 2
- A Government-Grounded Threat Hunting Methodology
- Module 3
- Advanced Hunting Concepts
- Module 4
- The Detection Engineering Lifecycle
- Module 5
- Validation and Metrics
- Module 6
- Program Governance and Synthesis
- Module 7
- Capstone Project
- Module 8
- Final Assessment