

COMPUTER FORENSICS ANALYST CERTIFICATE 22CT

CERTIFICATE

Description

This program is designed for individuals in both law enforcement and the private sector who wish to learn the skills needed to become a Computer Forensics Analyst. The primary responsibilities of a Computer Forensics Analyst are to collect, secure, and analyze data with evidential value found on digital media and data networks. Students completing this certificate will have a solid foundation in operating systems, networking, digital forensic methodologies, and IT security. In addition, a Computer Forensics Analyst must also be skilled in crime scene note-taking, report writing, and presentation of findings.

Degree Requirements:

Certificate Requirements

Credit Hours: (26 - 28 Required)

CIT130	Operating Systems for A+ Certificate	3
CIT132	Linux Operating System	3
CIT139	Cisco: Introduction to Networks	3
CIT152	Network Security Fundamentals	3
CIT155	Intro to Computer Forensics	3
CIT256	Windows Forensic Analysis	3
CIT258	Network Forensics	4
CIT259	Topics in Computer Forensics	1 - 3
ELT151	PC Hardware Fundamentals	3

Total: 26.00 - 28.00

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