

Cybersecurity Digital Forensics Certificate (Undergraduate)



Approx. program length:

7 months

Credits:

18

Cost per credit:

\$398

[Tuition Guarantee](#)

Format:

Online

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Cyberattacks are on the rise — and so is the demand for the professionals who can stop them. Our Certificate in Cybersecurity Digital Forensics equips you with the skills to plan, implement and monitor security measures. This certificate is designed for students with an IT background who are interested in pursuing a role in cybersecurity. The certificate is aligned with the EC-Council Certified Incident Handler (ECIH) and Computer Hacking Forensics Investigator (CHFI) certification exams

You'll learn how to:

- Assess the vulnerability of computer systems to cyberattacks
- Create a disk image file of a hard disk partition using the R-Drive image
- Analyze file system types using The Sleuth Kit® (TSK)
- Discover and extract hidden forensic material on computers using OSForensics

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Institutional accreditation

University of Phoenix is accredited by the Higher Learning Commission (HLC), hlcommission.org. Since 1978, University of Phoenix has been continually accredited by the Higher Learning Commission and its predecessor.

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Total credits required:

18

Requirements and prerequisites

You'll need 18 credits to complete this Certificate in Cybersecurity Digital Forensics.

6 Core Courses

Here's where you'll pick up the bulk of your program-specific knowledge. By the time you finish these courses, you should have the confidence and skills needed in this field.

- CYB/445: Risk Assessment
- CYB/447: Insider Threat and Reporting
- CYB/449: Computer Forensics Investigative Process
- CYB/451: Computer Forensics Lab
- CYB/453: Network, Wireless, Web, Email and Mobile Forensics
- CYB/455: Project Digital Forensics

Schedule

Your academic counselor will help schedule your courses for a Certificate in Cybersecurity Digital Forensics.