

Cybersecurity Analyst Certificate

DUAL ENROLLMENT ACADEMIC AND CAREER PATHWAYS

CERTIFICATE

Introduction to the Certificate and Career Field

This certificate can help you lay the foundation for an exciting career in Cybersecurity starting with core competencies in Computer Information Systems, Networking, Computer Science & Cybersecurity. Coursework includes networking, systems administration, & core Cybersecurity topics. In addition to gaining a Chaffey Certificate this pathway allows you to earn credits towards a degree and multiple industry certifications.

Explore this, and other, Academic and Career Communities:

Visit www.chaffey.edu/acc



Explore Your Career Path

GUID 3: Career Exploration & Life Planning (3 units)

(Recommended first course. UC and CSU transferable.)

Introductory Certificate Courses

CIS 1	Introduction to Computer Information Systems (3 units, CSU/UC)
CIS 4	Funds of Microsoft Windows (1.5 units, CSU)
+ CIS 420	Computer Security Basics (1.5 units, Degree Applicable only)
CIS 50	Introduction to Computer Networks (3 units, CSU)*
CISCYBR-1	Introduction to Systems & Network Cybersecurity (3 units, CSU/UC) **
CISNTWK-435	Introduction to the Linux Operating System (3units, Degree Applicable only)***
CISCYBR-2	Digital Forensics Fundamentals (3 units, CSU/UC)****

* CIS 50 prerequisite: Completion with a "C" or better in CIS 1 or COMPSCI 1

** CISCYBR 1prerequisite: Completion with a "C" or better in CIS-50 or CISCO 1

*** CISTWK 435 prerequisite: Completion with a "C" or better in CIS 50

**** CISCYBR 2 prerequisite: Completion with a "C" or better in CIS 1 or COMPSCI 1 and; CIS 4

General Education coursework not needed for certificate completion

Interested?

Find out how close you are to earning this certificate!

Make an appointment with a Chaffey College
Dual Enrollment Counselor **TODAY!**

Have Questions?

Ask Us! **Scan the QR code or
email Dual.Enrollment@chaffey.edu**

