



Online Degrees and Certificates in
**COMPUTER FORENSICS
& DIGITAL INVESTIGATIONS**



EARN YOUR COMPUTER FORENSICS AND DIGITAL INVESTIGATIONS DEGREE



CHAMPLAIN
COLLEGE
ONLINE /

Champlain College

EARN YOUR COMPUTER FORENSICS AND DIGITAL INVESTIGATIONS DEGREE ONLINE WITH CHAMPLAIN COLLEGE

Prepare yourself for a successful career when you earn your online degree or certificate in Computer Forensics and Digital Investigations from Champlain College. We're a nationally recognized leader in cybersecurity education and the home of the renowned Leahy Center for Digital Investigation, a world-class digital forensics and cybercrime laboratory.

Our online degree in Computer Forensics and Digital Investigations will teach you, through virtual hands-on learning and application, to identify and respond to cybersecurity breaches and computer network hacks. You'll learn the skills necessary to analyze and recover data that has been compromised, as well as to understand how the breach occurred, and you'll cover the latest in digital forensic analysis of computers, networks and mobile devices.

AS A COMPUTER FORENSICS AND DIGITAL INVESTIGATIONS STUDENT, YOU WILL:

- > Choose from more digital forensics courses than are available at any other college.
- > Gain hands-on experience with our state-of-the-art virtual laboratory environment.
- > Learn from instruction that emphasizes problem-solving rather than testing.
- > Graduate with the career preparation you need to succeed in public and private sector careers, including cyber incidence response, cyber risk and strategic analysis, vulnerability detection and assessment, and more.
- > Develop the critical-thinking, problem-solving and communication skills that employers value and seek.
- > Benefit from studying with a nationally recognized leader in cybersecurity and digital forensics. Champlain is designated a Center of Academic Excellence by the NSA and DHS, and a DC 3 National Center of Digital Forensics Academic Excellence by the United States Air Force Office of Special Investigations.

Champlain College

COMPUTER FORENSICS AND DIGITAL INVESTIGATIONS CURRICULUM

PROFESSIONAL COURSES

- > Criminal Law
- > Criminal Procedure
- > Networking Fundamentals
- > Financial Accounting
- > Introduction to Computer Systems
- > Introduction to Operating Systems
- > Law of Searching & Seizing Digital Evidence
- > Criminal Investigation
- > Digital Forensics Investigative Techniques
- > Foundations of Cybersecurity
- > Operating System Forensics
- > Malware Forensics
- > Anti-Forensics and Network Forensics
- > Digital Forensics Analysis
- > White Collar Crime
- > Forensic Accounting
- > Cybercrime
- > Senior Seminar in Digital Forensics
- > Mobile Forensics
- > Forensic Internship
- > File Forensics

GENERAL EDUCATION COURSES*

- > Introduction to Psychology
- > Introduction to Forensic Science
- > Critical Reading & Expository Writing I
- > Critical Reading & Expository Writing II
- > Ethics in the Professions
- > Interpersonal Communication
- > Intro to Statistics
- > Microeconomics OR Macroeconomics
- > Intercultural Communication
- > Writing in the Workplace
- > Electives

*The majority of our students qualify for transfer credit and/or test out of professional and general education courses reducing the cost of their degree and time to completion.

CERTIFICATE OPTIONS

Gain credentials and confidence while pursuing your degree by earning a certificate along the way.

Earn a certificate in:

- > Computer Forensics & Digital Investigations
- > Computer Networking
- > Cybersecurity
- > Linux Administration
- > System Administration
- > Forensic Accounting

PROGRAM STRUCTURE

Total credits needed to earn the BS: 120

Total Professional Course credits: 63

Total General Education credits: 57

COMPLETER PROGRAM

If you've already earned an associate degree from a regionally accredited institution, you can participate in our completer program, where your college credits go even further and your time to degree completion is reduced.



Designated since 2006 as a National Center of Academic Excellence in Information Assurance Education by the U.S. National Security Agency and the Department of Homeland Security.



Designated as a National Center of Digital Forensics Academic Excellence by the Defense Cyber Crime Center (DC3) Air Force Office of Special Investigations. Champlain is the fifth college in the nation, and the only private college in the country, to receive this distinction.

CHAMPLAIN COLLEGE: AN EXPERIENCED LEADER IN ADULT ONLINE EDUCATION

Champlain College is a regionally accredited, private, not-for-profit college in Burlington, Vermont known for educating students for career success since its founding in 1878. Champlain has been a leader in online education since launching its first online degree programs more than 20 years ago, and now offers over 50 online programs of study.



Recently named the #1 Most Innovative School in the North by *U.S. News and World Report's* "America's Best Colleges."



Ranked among the Best Online Bachelor's Programs in the United States by *U.S. News and World Report*.



Regionally accredited by the New England Association of Schools and Colleges, which ensures that standards of academic quality are being met or exceeded.



Included in *The Princeton Review's* "The Best 381 Colleges" ranking especially high for its quality of life, "green" commitment and academics.

POSITION YOURSELF FOR SUCCESS WHEN YOU CHOOSE CHAMPLAIN COLLEGE ONLINE

At **Champlain College Online**, adult students are our priority, and our nationally acclaimed **100% online** programs are designed for busy working adults.

We structure our academic calendar to help you **finish your degree sooner** with three semesters a year, and two sessions in each semester.

You'll benefit from a personalized student experience with a **dedicated academic advisor** and a team to help you complete your degree.

Our faculty are **practitioner-experts** in their field and understand today's industry needs.

Curriculum is **built with working professionals in mind**, with coursework and assignments that can be immediately applied to the workplace.

When awarding transfer credits, we consider the **work and life experiences** that adult online learners bring to their academic pursuits, in addition to their prior college coursework.

With **no specific class times throughout the week**, you can **participate 24/7**, when it's **convenient for you**.



EARN YOUR COMPUTER FORENSICS AND DIGITAL INVESTIGATIONS DEGREE



CHAMPLAIN COLLEGE ONLINE /

P 888.545.3459

E champlainonline@champlain.edu

W champlain.edu/online