



DIGITAL FORENSICS & INCIDENT RESPONSE?

WHY STUDY DIGITAL FORENSICS & INCIDENT RESPONSE?

Enterprise level cyber defense skills are in demand as malware and ransomware attacks continue to increase globally. Cyber investigators have the ability to accurately find, collect, and quickly triage evidence to help preserve the sensitive data of organizations. Cybersecurity skills are in demand across a wide variety of industries to protect and defend the data being stored, transmitted, and shared. You can help to change the threat landscape by choosing a cybersecurity career option where specializations are growing faster than other sectors.

COURSES, CERTIFICATES, AND DEGREES

Develop the technical skills and knowledge for a career where you can analyze complex technical puzzles by studying in Coastline's Digital Forensics & Incident Response program. The program's specialized courses can help you gain new in-demand industry skills in threat hunting, incident containment, eradication, recovery, and threat intelligence.

Reskilling, upskilling, and learning about new topics in the constantly changing field of cybersecurity are excellent reasons to take courses at Coastline College.

Cybersecurity Courses

Courses in the Cybersecurity (CYBR) program are offered fully online with access to remote labs and industry-recognized tools.

- Introduction to Digital Forensics
- Introduction to Incident Response
- Cybercrime and CSIRT Coordination
- Intermediate Digital Forensics
- Intermediate Incident Response

Degree and Certificates

Coastline's Cybersecurity program offers stackable certificates that will prepare students for employment in the specialized roles for digital forensics and incident response.

- Digital Forensics & Incident Response, Associate of Science
- Digital Forensics & Incident Response, Certificate of Achievement
- Cybersecurity Fundamentals, Certificate of Accomplishment

Go to coastline.edu for a complete list of our courses and programs.



CYBERSECURITY CAREERS

- Cybercrime Analyst / Investigator
- Cybersecurity Consultant
- Digital Forensic Investigator
- Incident Analyst / Responder
- Information Security Analyst
- Threat Analyst

EMPLOYMENT OUTLOOK

There has never been a better time for students to enter the cybersecurity workforce, as thousands of high paying jobs remain unfilled across California.

California is one of the top states with the highest job openings in cybersecurity across the country.

Cyber Crime Analyst

Computer crime investigators write reports for and testify in court. Test security systems and identify, preserve, extract, analyze and report on cybercrime evidence.

\$94,000 average annual salary

Incident Analyst/Responder

Using a wide range of tools, investigate computer related crimes within an organization to discover the problem, mitigate the damages, and thoroughly investigate the situation.

\$89,000 average annual salary

Cybersecurity Consultant

Help businesses identify requirements to protect and defend their systems.

\$92,600 median annual salary

Sources: <https://.bls.gov> (May 2020) and www.cyberseek.org (July 2021)

Affordable Tuition:

Coastline College is a California Community College, one of the most **affordable education** options and a **great value** compared to private education. Contact our Financial Aid Office at (714) 241-6239 to determine if you qualify for **financial aid**.

To view Coastline's mission, non-discriminatory policies, and accreditation details, please visit: www.coastline.edu/about/vision-mission.

This information is subject to change. For current details, please refer to coastline.edu This brochure was funded through Carl D. Perkins V funds.



APPLY ONLINE
COASTLINE.EDU

ONLINE AND ONSITE EDUCATION:

GARDEN GROVE CAMPUS
12901 Euclid Street
Garden Grove CA 92840
714-241-6209 Ext. 0
cte@coastline.edu

NEWPORT BEACH CAMPUS
1515 Monrovia Avenue
Newport Beach CA 92663
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For additional information, visit:
www.coastline.edu/academics/certificates