

# DIGITAL FORENSICS AND INCIDENT RESPONSE

ON-CAMPUS • ONLINE • CERTIFICATE



As cyber threats continue to grow, organizations need skilled professionals who can investigate security incidents, preserve digital evidence, and help protect critical systems. Digital forensics and incident response skills are in demand across government, healthcare, finance and private industry.

## CAREER opportunities

- Digital Forensics Technician
- Cybersecurity Analyst
- Incident Response Analyst
- Security Operations Center Analyst
- Information Security Specialist
- Computer Forensics Investigator
- Cybercrime Investigator
- Network Security Analyst
- Information Technology Security Specialist
- Digital Evidence Technician

## HANDS-ON LEARNING **WORKFORCE READY.**

### Investigate cyber threats and protect digital evidence.

With a Digital Forensics and Incident Response Certificate from Bismarck State College, you'll develop the technical skills needed to identify, investigate and respond to cybersecurity incidents. Through hands-on learning, you'll gain experience collecting, preserving, documenting and analyzing digital evidence while learning the same forensic procedures used by Security Operations Centers (SOCs) and incident response teams.

You'll learn in a flexible online or on-campus environment enhanced by BSC's on-campus Security Operations Center, giving you real-world experience that prepares you for careers in cybersecurity, digital investigations and information security.

### BUILD ON YOUR SUCCESS

The Digital Forensics and Incident Response Certificate stacks directly into BSC's Associate in Applied Science in Cybersecurity and Computer Networks, which can then be applied toward the Bachelor of Applied Science in Cybersecurity and Information Technology, allowing you to continue building advanced cybersecurity knowledge and career opportunities.



**CERTIFICATE**



**ASSOCIATE  
DEGREE**



**BACHELOR'S  
DEGREE**



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