

PCSS Post Secondary Spotlight

So, you want to be a...

Cyber Forensic Investigator



PEERLESS
COLLEGE

This is an emerging occupation. It may have evolved from an existing occupation or emerged in response to consumer needs or technological advancements.

A cyber forensic investigator retrieves and makes sense of the information contained on computer systems, storage devices, and in electronic documents and files. The devices may have been erased, damaged, compromised, or corrupted by unauthorized access or malicious software.

Cyber Security Diploma School of Technology

Program Description

Operating System Concepts, Introductory Computer Forensics, and Network Protocols

The need for cybersecurity expertise will only increase as the technology industry continues to evolve and expand. Working professionals and recent graduates can advance their career goals by building on their previous education and experience with a Cybersecurity Post-Diploma Certificate. By focusing on operating system concepts, introductory computer forensics and network protocols, this program will prepare learners to design and implement secure computation solutions. In addition, graduates will enhance their business acumen with stronger communication, technical and problem-solving skills.

This in-demand industry is experiencing a shortage, opening the door to a range of exciting career opportunities

Duration

3 Years

2400 Hours

Delivery

Instructor-Led

Self-Paced

Cost

Domestic: \$42,000

International: \$55,000

Estimated Book Costs: Included

Job Opportunities

- Cybersecurity analyst
- Data security analyst
- Cyberdefense solutions sales specialist
- Cloud portfolio architect
- IT security specialist
- Information security analyst
- Security analyst
- IT security architect
- Network technician
- Quality assurance

Standard Admissions:

- High School Diploma Alberta / Non-Alberta Equivalent / GED.
- Ability to carry out the workload.
- Interview with the Program Coordinator if required.