

DEVELOP PRACTICAL SKILLS TO PROTECT SYSTEMS, NETWORKS, APPLICATIONS AND DATA.

Postgraduate Diploma in Cybersecurity

Prepare for cybersecurity roles through hands-on training in threat detection, network security, cloud security and risk management.

CREDENTIAL

Postgraduate Diploma

DURATION

70 Weeks

DELIVERY

In-Person

STUDY REGION

Ontario

PROGRAM OVERVIEW

Prepare for a career protecting digital systems and information.

This approximately two-year postgraduate diploma prepares students for the evolving challenges of protecting computer systems, networks, applications, cloud environments and organizational data. Training includes cybersecurity threats, network security, risk management, cryptography, malware troubleshooting, mobile security, cloud security and a capstone project.

Salary outlook

\$26.00

average wage / hr*

\$51.24

high wage / hr*

*Government of Canada Job Bank wage reports for similar classifications. Actual earnings vary.

Career-ready curriculum

- Business Communications
- CompTIA Security+
- CompTIA Network+
- CCNA Security
- Microsoft Azure Security
- Cyber Threats and Attacks
- Windows Virus and Malware Troubleshooting
- Cyber Risk Management
- Cryptography and Network Security
- AWS Certified Security
- Certified Cloud Security Professional
- Certified Information Systems Security Professional
- Mobile Application Security
- Capstone Project

Career opportunities

- Cybersecurity Analyst
- Security Operations Analyst
- Network Security Analyst
- Cyber-Risk Analyst
- Vulnerability Management Analyst
- Information Security Analyst
- Cloud Security Analyst
- Cybersecurity Technician

Where graduates work

Financial institutions, cybersecurity consulting companies, information-technology departments, government agencies, educational institutions and organizations that manage sensitive customer or business data.

Admission requirements

Contact the Toronto office for current admission details.

- The supplied program-page capture does not display the admission requirements. Call +1 343-296-5800 or email alpha.ont@acoonline.ca before applying.

What you will gain

- Cyber-threat detection and response
- Network and cloud security
- Cyber-risk management
- Cryptography and security architecture
- Malware troubleshooting
- Mobile application security
- Certification-focused technical training
- Real-world simulations and capstone work

Study support

This program is available in Ontario. Local Toronto support and financial-assistance guidance are available.

Scholarship & loan information

Financial support options may be available for qualified applicants, including scholarships, student loans, grants, bursaries and flexible repayment assistance.

Guidance from application to approval

Financial coordinators can assist with document preparation, application procedures and evaluation of scholarship criteria.

START YOUR JOURNEY

**Ready to move
your career forward?**

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