



NACC **CYBERSECURITY** **ANALYST** **PROGRAM**

NACC CYBERSECURITY ANALYST PROGRAM

The NACC Cybersecurity Analyst program is designed to address the rising need for trained cybersecurity specialists. This curriculum offers students thorough instruction by blending foundational theory with hands-on experience, equipping them for a successful career in the cybersecurity field. Graduates can earn multiple industry-recognized CompTIA certifications in addition to a college Certificate, helping them stand out in a competitive job market.

The Cybersecurity Analyst program includes a wide range of key subjects such as IT Foundations, Network Administration, Linux Fundamentals, Cloud Environments, and a detailed study of cybersecurity concepts across several levels. Students will also develop practical skills in IT Project Management, ensuring they become well-rounded professionals capable of handling complex security challenges.

PROGRAM OVERVIEW

- **Program Type**
Computer and Information Technology
- **Program Category**
Information Technology
- **Delivery Mode**
Online/ Hybrid (Instructor - Led)
In - person
Online - synchronous
Online - asynchronous
- **Total Instruction Hours**
1000 Hours
- **Courses**
8 Courses in Total
- **Credentials**
Certificate awarded

WHAT YOU WILL LEARN:

By the end of this comprehensive program, you'll be equipped with the skills and knowledge to thrive in the world of Cybersecurity and business intelligence. You'll:

- Setting up and overseeing network security
- Managing and maintaining Linux-based systems
- Detecting and addressing cybersecurity risks
- Handling and overseeing cloud infrastructures
- Using recognized principles of effective IT project management
- Learn and utilize cybersecurity compliance standards
- Work effectively with teams to solve advanced security issues
- Get ready for well-known CompTIA certifications, including:
 - CompTIA A+
 - CompTIA Network+
 - CompTIA Security+
 - CompTIA Linux+
 - CompTIA CySA+





CAREER PATHWAY UPON GRADUATION

Job Opportunities Upon Graduation

- Cybersecurity Specialist
- Cybersecurity Analyst
- Cybersecurity Consultant
- Security Administrator
- Penetration Tester
- IT Support Specialist
- Network Administrator

COURSES OFFERED:

1. IT Foundations
2. Network Administration:
3. Linux Fundamentals
4. Cybersecurity Concept-1
5. Cloud Environments
6. Cybersecurity Concept-2
7. Cybersecurity Concept-3
8. IT project Management

ADMISSION REQUIREMENTS:

Applicants must possess one of the following:

- Ontario Secondary School Diploma or equivalent
- Wonderlic SLE - with minimum score of 20 A post-secondary credential (Diploma or Degree) in one or more of the following disciplines: Business Administration, Management, Accounting, Marketing, Finance, Financial Services, Economics, Commerce, Mathematics, Statistics, Actuarial Science, Computer Science, Information Technology, Engineering, or a closely related field.



CONTACT

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