

Part-time Program Delivery Schedule  
**Cybersecurity Technician (CYTE)**  
**Ontario College Diploma**  
**Fall 2027 – Winter 2031**



Graduation Requirements: 23 Program courses, 1 Capstone course, 1 communications course, 3 general education courses

Welcome to the program! We have a sequencing of courses for you to follow.

On the pages of this document you will find a course sequencing for part-time students to complete the program taking courses year-round. This sequencing was set by the coordinator. Please connect with the program coordinator if you have questions.

This program is a hybrid delivery. Read about hybrid delivery: [Hybrid delivery](#)

How to use this document:

|                                                                               |                    |                       |                     |
|-------------------------------------------------------------------------------|--------------------|-----------------------|---------------------|
| Recommended Course Sequence Business diploma program – 3 courses per semester |                    |                       |                     |
| <b>Semester</b>                                                               | <b>Course Code</b> | <b>Course Name</b>    | <b>Term Offered</b> |
| Sem 1                                                                         | COMP1035           | Networking Essentials | Fall 2027           |

**Semester** column is a reference column and refers to the semester offered in the full-time program

**Course Code** and **Course Name** are how we identify the course you need to take.

**Term Offered** shows the term (Fall/Winter/Summer) when the course is offered online (when you should take it).

Review Admission requirements and Personal Notebook Computer requirements: [Cybersecurity Technican](#)

Completion timeline

Following the recommended sequencing of courses: 4 years (10 semesters)

Fall – Winter – Summer – Fall – Winter – Summer – Fall – Winter – Fall – Winter

NOTE: the maximum number of courses a part-time student can register into is 3. In Winter 2029 there are 4 courses to take – students will remain part-time with 4 courses.

Procedure: register into 3 courses then email [ptsregistrar@georgiancollege](mailto:ptsregistrar@georgiancollege) asking to be registered into the 4<sup>th</sup> course. Send your 4<sup>th</sup> course CRN and your student number.

## Questions?

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| CYTE Recommended Course Sequence |             |                                                                          |             |       |
|----------------------------------|-------------|--------------------------------------------------------------------------|-------------|-------|
| Semester                         | Course Code | Course Name                                                              | Term        | Hours |
| YEAR 1                           |             |                                                                          |             |       |
| Sem 1                            | COMP 1035   | Networking Essentials                                                    | Fall 2027   | 42    |
| Sem 1                            | COMP 1046   | Windows System Administration                                            | Fall 2027   | 42    |
| Sem 1                            | COMP 2018   | Linux System Administration                                              | Fall 2027   | 42    |
| Sem 2                            | COMP 1071   | Linux Network Administration ( <i>Pre-requisite: COMP2018</i> )          | Winter 2028 | 42    |
| Sem 2                            | COMP 1123   | Windows Forensics ( <i>Pre-requisite: COMP1046</i> )                     | Winter 2028 | 42    |
| Sem 2                            | COMP 2003   | Relational Database 1                                                    | Winter 2028 | 42    |
| Sem 1                            | COMM1016    | <u>Communications Course</u> (online options)                            | Summer 2028 | 42    |
| Sem 1                            | GNED        | <u>General Education Course</u> (online options)                         | Summer 2028 | 42    |
| YEAR 2                           |             |                                                                          |             |       |
| Sem 1                            | COMP 1122   | Information Security and Risk Management                                 | Fall 2028   | 42    |
| Sem 1                            | COMP 1111   | Foundations of Scripting using Python                                    | Fall 2028   | 42    |
| Sem 3                            | COMP 1045   | Internet of Things                                                       | Fall 2028   | 42    |
| Sem 2                            | COMP 1126   | Python for Cybersecurity ( <i>Pre-req COMP1111</i> )                     | Winter 2029 | 42    |
| Sem 2                            | COMP 1124   | Security Operations and Service Management                               | Winter 2029 | 42    |
| Sem 2                            | COMP 1125   | Disaster Recovery and Continuity Planning                                | Winter 2029 | 42    |
| Sem 2                            | COMP 2017   | Windows Server Administration                                            | Winter 2029 | 42    |
| Sem 3                            | GNED        | <u>General Education Course</u> (online options)                         | Summer 2029 | 42    |
| Sem 4                            | GNED        | <u>General Education Course</u> (online options)                         | Summer 2029 | 42    |
| YEAR 3                           |             |                                                                          |             |       |
| Sem 3                            | COMP 2137   | Linux Automation ( <i>pre-req COMP1071 and COMP2018</i> )                | Fall 2029   | 42    |
| Sem 3                            | COMP 2139   | Cloud Computing Services                                                 | Fall 2029   | 42    |
| Sem 3                            | COMP 2150   | Penetration Testing and Ethical Hacking<br>( <i>pre-req COMP2018</i> )   | Fall 2029   | 42    |
| Sem 4                            | COMP 2138   | Windows Server and PowerShell ( <i>pre-req COMP2017</i> )                | Winter 2030 | 42    |
| Sem 4                            | COMP 2152   | Cloud Security ( <i>pre-req COMP1035</i> )                               | Winter 2030 | 42    |
| Sem 4                            | COMP 2153   | Penetration Testing and Ethical Hacking 2<br>( <i>pre-req COMP2150</i> ) | Winter 2030 | 42    |
| YEAR 4                           |             |                                                                          |             |       |
| Sem 3                            | COMP 2151   | Cryptography                                                             | Fall 2030   | 42    |
| Sem 3                            | COMP 2156   | Threat Intelligence and Incident Response                                | Fall 2030   | 42    |
| Sem 4                            | COMP 2077   | Network Security                                                         | Winter 2031 | 42    |
| Sem 4                            | COMP 2154   | Web Application Security                                                 | Winter 2031 | 42    |
| Sem 4                            | COMP 2155   | Capstone in Cybersecurity                                                | Winter 2031 | 42    |