Information Technology

Admission

Degree
• Bachelor of Information Technology (B.I.T.)

The Bachelor of Information Technology is offered jointly with Algonquin College.

Admission Requirements

First Year
To be eligible for admission to the first year of the Bachelor of Information Technology, the applicant must have:

1. The Ontario Secondary School Diploma (OSSD) or equivalent, including a minimum of six 4U or M courses.
2. For Multimedia and Design:
   The six 4U or M courses must include Advanced Functions. In addition, candidates for BIT in Interactive Multimedia and Design must submit a portfolio of any kind of work that demonstrates the applicant’s creativity and aptitude in design work.
3. For Network Technology:
   The six 4U or M courses must include one of Advanced Functions or Calculus and Vectors or Mathematics of Data Management (Calculus and Vectors recommended).
4. For Photonics and Laser Technology:
   The six 4U or M courses must include Advanced Functions.
5. For Information Resource Management:
   The six 4U or M courses must include English and one of Advanced Functions or Calculus and Vectors or Mathematics of Data Management.

Advanced Standing

Applications for Advanced Standing towards the program leading to the Bachelor of Information Technology will be evaluated on an individual basis upon admission to the program. Students may request that additional courses be considered toward Advanced Standing. Such requests may be made only once and must be received by the BIT Joint Council (comprised of instructors from Carleton University and Algonquin College) by August 30 of the year in which the student is admitted to the program. Requests must follow the submission format outlined on the BIT web site.

Only university- and college-level courses in which a student has achieved a grade of C- or higher are eligible to be considered for Advanced Standing.

Co-op Option

Direct Admission to the First Year of the Co-op Option
Applicants must:

1. meet the required overall admission cut-off average and prerequisite course average. These averages may be higher than the stated minimum requirements;