

Bachelor of Applied Computing (BAAC)



Entrance scholarship 2026 Fall Intake

Scope and Eligibility

Effective for students entering the first year of the Bachelor of Applied Computing Degree (BAAC) at Cambrian College in September 2026, applicants who have been granted an offer of admission to a qualifying full-time program (see Appendix A) and are registered as full-time students in this program after September 15, 2026, for semester 1 and January 23, 2027, for semester 2 will be eligible for this entrance scholarship.

Goal:

- To enhance accessibility to postsecondary education at Cambrian College
- Remove financial barriers to entering post-secondary education for first-year students

The scholarship include:

- 1 entrance scholarship valued at \$1,000 for all students who enroll full time in the first semester of the Bachelor of Applied Computing Degree (BAAC) in September 2026

Plus

- A second \$1,000 award will be awarded when this same student enters their second semester in January 2027 provided, they have earned a grade point term average of 75 percent (GPA 3) or better in their first semester (Fall 2026) of studies and are continuing as full-time students

Only students who remain registered beyond “day 10” of the scholarship award term (September 2026 and January 2027 at Cambrian College who have been identified as meeting the eligibility requirements will receive this entrance scholarship. “Day 10” is defined in Cambrian College’s [academic calendar](#), as the “last day to withdraw from a program or course and qualify for a refund.”

Academic programs qualifying for this scholarship include:

Full-time Ministry of Colleges and Universities approved programs delivered by Cambrian College through its Sudbury, Espanola, or Little Current locations.

The programs must fall within the following category to be eligible:

1. Bachelor of Applied Computing Degree (BAAC)

Bachelor of Applied Computing (BAAC)



Student Eligibility Requirements:

Semester 1:

- Students who register as full-time students in semester 1 of the Bachelor of Applied Computing Degree (BAAC) at Cambrian College in September 2026.

Semester 2:

- Students who were awarded the semester 1 entrance scholarship and have earned a grade point term average of 75 percent (GPA 3) or better in their first semester of studies and are continuing into semester 2 of the Bachelor of Applied Computing Degree (BAAC) at Cambrian College in January 2027 as full-time students.
- ✓ Canadian Citizenship, landed immigrant status, refugees and/or international students are eligible.
- ✓ Maximum award amount of \$2000 per eligible student
- ✓ Employees (or their dependents) qualifying for the Employee Tuition Fee Bursary program are not eligible.

If a student drops to a part-time enrolment status in the first semester of the program, the award will be given in the second semester, providing the student moves into a full-time enrolment status on day 10 of the term.

Receiving your Award:

Your payments will be processed through your myCambrian account on

- Semester 1 – on or after September 26, 2026
- Semester 2 – on or after January 30, 2027

Should this scholarship put a student in a financial credit situation, students can request that the funds be paid out. If no request is made, the credit balance will remain on a student's account to be used against future charges. **Please confirm YOUR MAILING ADDRESS IS CORRECT** as listed in your myCambrian account to receive your scholarship.

A T4A Statement of Pension, Retirement, Annuity, and Other Income is provided by the College to students who have received awards, including scholarships and bursaries, in the previous tax year.

- Semester 1 - The T4A slip will be provided in February 2027
- Semester 2 - The T4A slip will be provided in February 2028

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Appendix A

Academic programs qualifying for this scholarship include:

Full-time Ministry of Colleges and Universities-approved programs delivered by Cambrian College through its Sudbury, Espanola, or Little Current locations.

The programs must fall within the following categories to be eligible:

- Bachelor of Applied Computing Degree (BAAC)

Appendix B

Details for Students with Disabilities

Students with permanent disabilities, who require the accommodation of a reduced course load due to the impact of a documented disability, may be eligible to participate in the Program. For the purposes of this program, the definition of permanent disability is:

- A functional limitation caused by a physical or mental impairment that restricts the ability of a person to perform the daily activities necessary to participate in studies while enrolled in what the institution considers to be a full course load for the period of study in question, which impairment is expected to remain with the person for the expected duration of the person's postsecondary studies.

A student is required to self-identify at Cambrian's Glenn Crombie Center for Accessibility and present documentation confirming the disability and the need for a reduced course load as a learning accommodation. Such documentation must satisfy the College that it meets the following criteria:

- Medical documentation from an appropriate health care professional (e.g., a legally qualified psychiatrist/medical practitioner that indicates a permanent disability); or
- A learning disability assessment from a qualified assessor supporting the student's permanent learning disability (e.g., a registered psychologist, or psychological associate).
- Attention Deficit Disorder and/or Attention Deficit Hyperactivity Disorder (ADHD) may be diagnosed by a registered psychologist with ADD/ADHD training; a neuro-psychologist; a psychological associate; and/or a relevantly trained medical doctor.
- For a student on a reduced load, they will receive the second award at the beginning of their second term if they have earned a grade point average of 75 percent (GPA 3) or better in their first term of studies and are continuing into the second term of the Bachelor of Applied Computing Degree (BAAC) at Cambrian College in January 2026 as full-time students.