

Innovative Intimate Impactful

International
Viewbook
2024/2025



Bachelor Degree Programs

Degree	4 Year Degree	3 Year Degree	Campus	Optional Co-Op	Internship Required	Course Prerequisites
School of Business & Economics						
Bachelor of Business Administration	✓		SSM/BRAM	✓		Senior Level English & Math
Specializations in: Accounting	✓		SSM/BRAM	✓		
Aviation Management (Flight training option available)	✓		BRAM	✓		
Business of Esports	✓		SSM/BRAM	✓		
Economics	✓		SSM/BRAM	✓		
Human Resources Management	✓		SSM/BRAM	✓		
Marketing	✓		SSM/BRAM	✓		
Bachelor of Arts – Finance & Economics	✓		SSM/BRAM	✓		Senior Level English & Math
Bachelor of Arts – Accounting		✓	SSM	✓		Senior Level English & Math
Bachelor of Arts – Economics		✓	SSM	✓		Senior Level English & Math
School of Life Sciences & the Environment						
Bachelor of Science – Biology	✓	✓	SSM	✓		Senior Level English & Math, Two Senior Level Sciences from Biology, Chemistry or Physics
Bachelor of Science – Environmental Science	✓		SSM	✓	✓	Senior Level English & Math Two Senior Level Sciences from Biology, Chemistry or Physics
Bachelor of Science – Psychology	✓		SSM	✓		Senior Level English & Math, Two Senior Level Sciences from Biology, Chemistry or Physics
Bachelor of Arts – Psychology	✓	✓	SSM/BRAM			Senior Level English
School of Computer Science & Technology						
Bachelor of Science – Computer Science	✓	✓	SSM	✓		Senior Level English & Math, Two Senior Level Sciences from Biology, Chemistry or Physics
Bachelor of Computer Science	✓	✓	SSM/BRAM	✓		Senior Level English & Math
Specializations in: Computer Games Technology		✓	SSM	✓		
Computer Games Technology & the Creative Arts		✓	SSM	✓		
Mobile Software Engineering		✓	SSM	✓		

Degree	4 Year Degree	3 Year Degree	Campus	Optional Co-Op	Internship Required	Course Prerequisites
Social Sciences						
Bachelor of Arts – Anishinaabe Studies		✓	SSM	✓		Senior Level English
Bachelor of Arts – Community Development		✓	SSM		✓	Senior Level English
Bachelor of Arts – Community Economic & Social Development	✓	✓	SSM/BRAM		✓	Senior Level English
Bachelor of Arts – Geography	✓	✓	SSM	✓		Senior Level English
Bachelor of Arts – Law & Justice	✓	✓	SSM	✓		Senior Level English
Bachelor of Arts – Political Science	✓	✓	SSM	✓		Senior Level English
Bachelor of Arts – Sociology	✓	✓	SSM	✓		Senior Level English
School of Social Work						
Bachelor of Social Work	✓		SSM		✓	Senior Level English*
Humanities						
Bachelor of Arts – Anishinaabemowin		✓	SSM	✓		Senior Level English
Bachelor of Arts – English	✓	✓	SSM			Senior Level English
Bachelor of Arts – History	✓	✓	SSM	✓		Senior Level English
Bachelor of Arts – Music		✓	SSM	✓		Senior Level English & Audition**
Bachelor of Arts – Visual Arts		✓	SSM	✓		Senior Level English & Portfolio***
Bachelor of Fine Arts	✓		SSM	✓		Senior Level English & Portfolio***

*Admission is a two step process for Social Work, please visit www.algomau.ca/academics/programs/social-work/admissions/.
**For audition requirements, please visit www.algomau.ca/academics/programs/music/audition-requirements/.
***For portfolio requirements, please visit www.algomau.ca/academics/programs/visual-arts/portfolio-requirements/.

Graduate Certificates

	One-Year Certificate	Two-Year Certificate	Campus	Admission Requirements
SCHOOL OF BUSINESS & ECONOMICS				
Graduate Certificate in Business Administration	✓		SSM/BRAM	Min 60% (C) average on degree, 70% (B) average on diploma
Graduate Certificate in Human Resources Management	✓		SSM/BRAM	Min 65% (C+) average on degree, 75% (B+) average on diploma
Graduate Certificate in Human Resources and Business Management		✓	SSM/BRAM	Min 65% (C+) average on degree, 75% (B+) average on diploma
SCHOOL OF LIFE SCIENCES & THE ENVIRONMENT				
Graduate Certificate in Health Science	✓		SSM (Sept intake only)	Min 75% (B+) average on degree
Graduate Certificate in Environmental Science	✓		SSM (Sept intake only)	Min 70% (B) average on degree
SCHOOL OF COMPUTER SCIENCE & TECHNOLOGY				
Graduate Certificate in Information Technology	✓		SSM - May Intake, Bram - September & January Intakes	Min 60% (C) average on degree, 70% (B) average on diploma
Graduate Certificate in Information Technology : VR and AR		✓	Bram - September & January Intakes	Min 60% (C) average on degree, 70% (B) average on diploma
MULTI-DISCIPLINARY PROGRAMS				
Graduate Certificate in Project Management		✓	BRAM	Min 65% (C+) average on degree, 75%, (B+) average on diploma

English Language Proficiency Requirements

- TOEFL score of 550 (paper-based) (213 computer based) (79-80 Internet-based)
- IELTS Academic: 6.0 (including 6.0 with each band of reading, writing, listening and speaking)
- Duolingo: 110, with no band below 90
- Pearson Test of English (PTE Academic): 60



Successful Alumni

Graduates from Algoma University have achieved success all around the world. We don’t mean to brag, but we can’t help but feel proud of these remarkable alumni and their achievements. Below is a brief sample of where our graduates are presently employed, or where they have worked in the past.

- Facebook
- Microsoft
- Tesla
- KPMG
- Ontario Lottery & Gaming Corporation
- Ontario Member of Provincial Parliament
- Government of Canada
- Workiva
- BDO Canada



Fees and Scholarships

International Student Fees (Quoted In Canadian Dollars)

Algoma U offers internationally recognized undergraduate degrees with fees that are competitive in Canada and around the world.

FEES FOR ONE ACADEMIC YEAR (2 SEMESTERS OF STUDY OVER AN 8 MONTH PERIOD)		
TUITION*	HEALTH INSURANCE & ANCILLARY FEES	TOTAL
\$20,000	\$2,065.69	\$22,065.70* CAD

*The undergraduate tuition and fee schedule shown is in effect for May 2023 – April 2024. The Algoma University Board of Governors reserves the right to amend fees after the publication of this document and the Academic Calendar, without further notice. Tuition for the 2023-24 academic year will be available in April 2023.

QUESTIONS?



FEES FOR ON CAMPUS ACCOMMODATION FOR ACADEMIC YEAR (2 SEMESTERS OF STUDY OVER AN 8 MONTH PERIOD)		
ON CAMPUS ACCOMMODATION	MEAL PLAN	TOTAL
\$5,410 - 5,910	\$0 - \$4,800	\$5,410 - \$10,210 CAD

*On-campus accommodation available at Sault Ste. Marie campus only.

QUESTIONS?



Algoma University’s Entrance Scholarships

International students, entering their first year of full-time study in a Bachelor Degree program at Algoma University will be considered for an entrance scholarship. To be eligible for these prestigious awards, students must achieve a minimum academic result direct from high school, or on previous academic records if transferring from another university. No application is required.

CHANCELLOR’S AWARD	\$5000 CAD (renewable)	Min. A+/95% or country equivalent and language requirements IELTS 7.0 or TOEFL 560 (83 internet based)
THE PRESIDENT’S AWARD	\$2500 CAD	Min. A/90% or country equivalent
DEAN’S AWARD	\$1000 CAD	Min. B+/85% or country equivalent
AWARD OF EXCELLENCE	\$500 CAD	Min. B/80% or country equivalent

Additional eligibility criteria may apply.

QUESTIONS?



Algoma University Graduate Studies

Master of Science in Biology

Enrolling in graduate studies in biology at one of Canada’s fastest-growing universities provides you with the opportunity to integrate original research with invaluable science communications expertise and cross-cultural learning.

Through this thesis-based program, you’ll work with world-renowned researchers and faculty members, contributing to cutting-edge biology research and scholarship, on projects ranging from fish ecology, bird communication, plant genetics to plant community ecology and invasive species in Northern Ontario, and many others. Our intimate learning environment ensures close collaborations with faculty and peers, as well as cross-disciplinary teams.

Algoma University’s Special Mission of cross-cultural learning infuses every aspect of campus life and every academic program, including Biology. Weaving Indigenous and Western knowledge together, Algoma University creates a one-of-a-kind graduate teaching and learning experience that equips you with valuable, life-long collaboration and leadership skills. Study at our Sault Ste. Marie campus in beautiful Northern Ontario.

HOW TO APPLY



PROGRAM INFORMATION AT GLANCE

	Program Length	Part-time or Full time	Thesis or Course -based	Intake in 2024	Campus
Master of Biology	2 year (6 semester)	Full-time only	Thesis	Spring and Fall 2024	Sault Ste. Marie

Minimum admission requirements

- Four-year Honours Bachelor of Science degree in any field of the Life Sciences from an approved accredited university;
- A 75% (B+) average in the last two years of study (confirmed by official transcripts) and three letters of recommendation from faculty familiar with the work of the applicant.
- Before applying, contact a prospective research supervisor to discuss mutual interest in research and potential projects.

Note: Candidates with an undergraduate degree in a science other than life sciences, may be admitted based on proving they have taken at least four equivalent life sciences courses.

Fees and Scholarships:

- Tuition and fees for one academic year (3-semesters): \$23,984.55
**fees are subject to change and do not include the cost of student insurance and health plans*
- Guaranteed funding for domestic and international students: \$17,500/year,
**renewable for the second year*

How to apply to study in 2024?

- Follow our application guide on the [website](#)
- Upcoming application periods: open in November 2023 (for Spring 2024 admission) and December 2023 (for Fall 2024 admissions)

English Language Proficiency Requirements

- IELTS Academic: 6.5 overall, no band lower than 6.5 (reading, writing, listening and speaking)
- TOEFL (IBT): 93 overall, CBT: 230 overall
- Cambridge Academic English Language (CAEL): 60
- Pearson Test of English (PTE): 63
- Duolingo English Test (DET): 110, no band lower than 100
- Four [4] or more years of full-time studies in a recognized postsecondary institution in Canada.
- Four [4] or more years of full-time university studies at an approved university outside of Canada, where English is the primary language of instruction.

Need more information?

Check out our website: [algomau.ca/academics/graduate-programs/master-of-science-in-biology/](https://www.algomau.ca/academics/graduate-programs/master-of-science-in-biology/)
General inquiries: schoolofgraduatestudies@algomau.ca
Admission-related questions: graduateadmissions@algomau.ca



HOW TO APPLY

Algoma University Graduate Studies
Master of Computer Science

This Computer Science Master’s program at one of Canada’s fastest growing universities is designed to accelerate your career options in high-demand fields including applied artificial intelligence, cybersecurity, software development, and data analytics.

Algoma University’s course-based Master of Computer Science is for Bachelor degree graduates in computer science, information technology (IT) and related areas. Our graduate studies enable you to develop deep expertise in software engineering, cybersecurity, software systems, data analytics, artificial intelligence and IT based on industry-driven market requirements.

The program will bring today’s technology issues to life in tangible ways that may also integrate scientific, cultural and social justice insights. Algoma University’s special mission of cross-cultural exchange infuses every aspect of campus life. Weaving Indigenous and Western knowledge together, Algoma University creates a one-of-a-kind graduate teaching and learning experience that equips you with valuable, life-long collaboration and leadership skills. Study at either our Sault Ste. Marie campus in beautiful Northern Ontario or our urban campus in the heart of downtown Brampton, close to Toronto.

PROGRAM INFORMATION AT GLANCE

	Program Length	Part-time or Full time	Thesis or Course -based	Intake in 2024	Campus
Master of Computer Science	1 year (3 semester)	Full-time only	Course -based	Fall 2024	Sault Ste. Marie or Brampton

Minimum admission requirements

- To be considered for admission to the Master of Computer Science, students will normally hold a four-year computer science or related undergraduate degree from an accredited university, with a minimum 75% (B+) average over the last two years of full-time undergraduate study.
- Proof of completion at the undergraduate level of the following core courses:

1. Introductory Programing
2. Introductory Statistics
3. Computer Organization
4. Data Structures II
5. Computer Networks
6. Theory of Computing

Fees and Scholarships:

- Tuition and fees for one academic year (3-semesters): \$24,482.55
**fees are subject to change and do not include the cost of student insurance and health plans*
- There is no guaranteed funding for this program
- Those accepted into the program can apply for Graduate Teaching Assistantships (10 hours/week); available to eligible students on a competitive basis for a maximum of two semesters

How to apply to study in 2024?

- Follow the application guide on our [website](#)
- Upcoming application period: opens in December 2023 (for Fall 2024)

English Language Proficiency Requirements

- IELTS Academic: 6.5 overall, no band lower than 6.5 (reading, writing, listening and speaking)
- TOEFL (IBT): 93 overall, CBT: 230 overall
- Cambridge Academic English Language (CAEL): 60
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- Four [4] or more years of full-time university studies at an approved university outside of Canada, where English is the primary language of instruction.

Need more information?

Check out our website: [algomau.ca/academics/graduate-programs/master-of-computer-science/](https://www.algomau.ca/academics/graduate-programs/master-of-computer-science/)
General inquiries: schoolofgraduatestudies@algomau.ca
Admission-related questions: graduateadmissions@algomau.ca



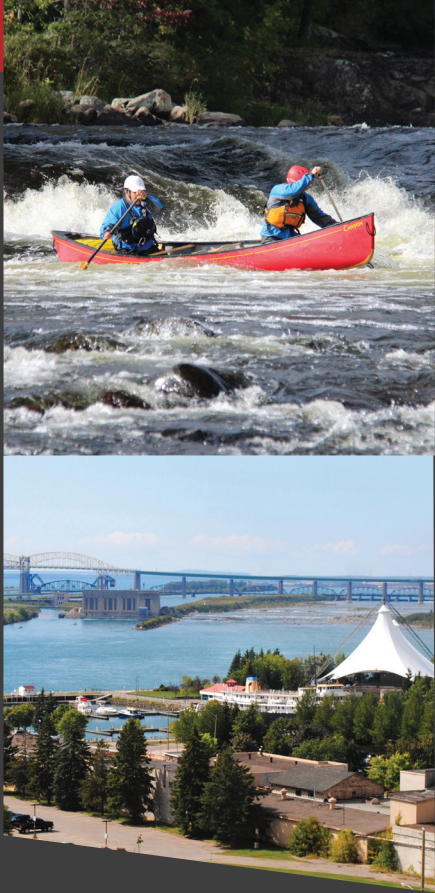
Sault Ste. Marie at a Glance

- Relaxing, safe and welcoming community of 73,000 residents
- Access to Canada’s beautiful, natural landscapes
- Affordable cost of living – rent, transportation, and entertainment
- Established regional industries in Advanced Manufacturing, Lottery & Gaming, the Digital Economy, Aviation/Aerospace and Renewable Energy/Clean Tech



Brampton at a Glance

- A lively community of 900,000 residents forming part of the Greater Toronto Area
- Surrounding the campus, the downtown offers access to City/GTA transit, and is all within walking distance
- Home to over 1,500 businesses and services
- Great restaurants, arts, entertainment, parks and culture
- Home to national and international corporate headquarters including Chrysler, Coca-Cola, Clorox and Brita



“I’ve always loved to create things. With the world evolving and relying more on computers to accomplish certain tasks, I want to make the most difference while I still love what I do. I’ve always been fascinated by logical challenges. By studying Computer Science at Algoma University, it showed me that the more I know, the more I learn with new technologies coming out rapidly, this gives me more opportunities to explore more challenges, and at the same time, make the use of those technologies better. Being at Algoma University Bachelor’s in Computer Science program helped to analyze,, develop and design the code it also helps to develop communication, time management, teamwork and attention to detail. As an international student at Algoma University, they help me to meet new culture and friendly diversity.”

Jill Patel
Bachelor of Computer Science
2nd Year Student

“Over the course of the past seven months, I have been fortunate enough to have experienced a wealth of opportunities thanks to AU. The professors have proven to be an invaluable resource, providing me with unwavering support and encouragement as I have endeavored to expand my horizons and explore new areas of interest. By working alongside a variety of different organizations, I have also had the chance to develop my teamwork skills and hone my professional abilities in a number of key areas. Throughout this journey, I have been struck by the unfailing patience and kindness displayed by everyone at AU, and I feel deeply grateful for the experience as a whole. In my opinion, AU has truly set the standard for what a university experience should be, and I am honored to have been a part of it and the culture attached to it”

Somya Patel
Bachelor of Business Administration
1st Year Student



“Hey, I’m Roseanne, currently pursuing a BSc degree with a specialization in Computer Science at Algoma University. With a passion for innovation and a keen interest in understanding the tech industry, I’ve chosen this program to equip myself with the knowledge and skills necessary to excel in that world. As per my experience, interacting with professors has offered me guidance, support, and industry insights. Collaborating with my peers has enriched my learning through diverse perspectives. The classroom emphasizes participation and discussions. Social events have provided me with networking opportunities which has altogether helped me maintain a balanced university experience. The university staff has been extremely helpful and supportive with me. Everytime I have had questions to ask or experiences to share, there’s always an authorised person to listen and answer. This has helped me be more comfortable in the premises and has made me more confident.”

Roseanne Antar
Bachelor of Computer Science
4th Year Student





WHAT MAKES US DIFFERENT IS **YOU**.

The unique life experiences you bring to campus are an essential part of the Algoma difference. Learning is personal here. But the impact is mutual. We can't wait to learn from you, and with you, because there's so much more we can achieve, together.

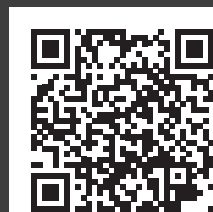
Why Algoma U?

More personal learning
Rich cross-cultural advantages
Impact-focused experiences

14:1
STUDENT, FACULTY
RATIO

UNIVERSITY GRADUATES HAVE

THE **LOWEST** & THE **HIGHEST**
UNEMPLOYMENT RATES LIFETIME EARNINGS
IN ONTARIO



Applying to Algoma U is simple.

Scan the QR code to learn more about programs, scholarship eligibility, fees, living accommodations, and more.



QUESTIONS?

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Algoma University
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