



**Break
through
here.**

Admissions 2027



Brock University Burlington Campus (select programs)



Toronto



Marilyn I. Walker School of Fine and Performing Arts

← **Burlington 45 mins**

← **Hamilton 30 mins**

Toronto 1 hr

Downtown St. Catharines 10 mins



We acknowledge the land on which we gather is the traditional territory of the Haudenosaunee and Anishinaabe people, many of whom continue to live and work here today. This territory is covered by the Upper Canada Treaties and is within the land protected by the Dish with One Spoon Wampum agreement. Today, this gathering place is home to many First Nations, Métis and Inuit, and acknowledging reminds us that our great standard of living is directly related to the resources and friendship of Indigenous people.



Niagara Falls

Niagara Falls 20 mins



Canada Games Park

A multi-purpose facility featuring two NHL-size ice pads, a 200-meter indoor track, six beach volleyball courts, a 400-meter outdoor track, a sports performance centre, a parasport compatible gymnasium and four basketball courts.

Table of contents

Welcome to Brock	4
Explore Niagara	6
What interests you?.....	8
Co-op education	10
Experiential learning	12
Get involved	14
International opportunities	15
Design your degree	16

Academics

Faculty of Applied Health Sciences.....	18
Faculty of Education	24
Goodman School of Business	30
Faculty of Humanities	34
Marilyn I. Walker School of Fine & Performing Arts	40
Faculty of Mathematics and Science	44
Faculty of Social Sciences	54
Faculty of Graduate Studies & Postdoctoral Affairs	62

Campus life

Living on campus.....	64
Sports and recreation.....	66
Programs and support	68
Financial support	70

Admissions

Applying to Brock	72
Admissions criteria:	
• Canadian secondary school applicants (outside of Ontario).....	76
• Transfer applicants	78
• Ontario secondary school applicants	80
Important dates	86
Contact information	86

A degree built around experience

Your education should prepare you for more than graduation. At Brock, you'll gain the knowledge, hands-on experience and professional skills employers value, helping you build confidence in your future and your career.

Learning extends beyond the classroom through opportunities to collaborate, solve real-world challenges and connect with industry and community partners. We'll help you develop the experience, network and perspective needed to achieve your goals and adapt to a changing world.

As a Badger, you'll study in the heart of Niagara, where opportunities to learn, work and grow are all around you. From your first day on campus, you'll join a supportive community that encourages you to explore your interests, build meaningful connections and prepare for a successful future.



MORE THAN
19,000
students

Small enough to be intimate,
big enough to be world-class

97%
graduate
success

Brock has one of the highest
rates of graduate employment

We welcome students
from more than

115
countries
AROUND THE WORLD



RANKED

**One of the
World's Top
Universities**

Time magazine, 2025



Come see for yourself!

We welcome visitors from both near and far. Explore our gorgeous campus with a student ambassador to learn more about our programs, research and student life.

Getting here is easy! Our St. Catharines campus functions as a major transit hub, with multiple options to get you here. And while you're in the area, why not take the opportunity to explore all that Niagara has to offer!

Book a campus tour or explore our events at
brocku.ca/discover/tours-and-events



**GO buses will deliver you directly to
campus from other major centres.**

Brock is just 10 minutes from the St. Catharines GO (VIA station).

Experience that extends beyond campus

Live and learn in the heart of the Niagara region and experience affordable living, career-building opportunities and an inspiring student lifestyle.



Affordable cost of living

Find safe, affordable accommodation with convenient access to campus.

Proximity to major cities

Our location gives students access to internships, networking opportunities, conferences, cultural events and employment markets.

Employment and experiential learning opportunities

Niagara's economy is booming. Access co-op employment, internships and part-time jobs to build career-ready skills.

Safe and welcoming communities

Niagara is known for its friendly, community-oriented atmosphere and lifestyle.

Exceptional natural environment

Enjoy easy access to outdoor recreation to support your physical and mental well-being.

Vibrant student lifestyle

Experience festivals and cultural events, theatre, sports, local markets and wineries, and beautiful beaches and waterfront trails.

Brock is proud to be
“Niagara’s university”



EXPLORE
**world-famous
attractions**

just minutes from campus

108

LOCAL
WINERIES

109

PERFORMING ARTS
ESTABLISHMENTS

43

GOLF
COURSES

4.5 million

ACRES OF OUTDOOR
SPACE TO EXPLORE

EXPERIENCE
**one of the
best university
traditions
in Canada**

- Brock's Homecoming Grape Stomp -



What interests you?

 CO-OP
AVAILABLE

(#)
PAGE
NUMBERS

Explore Brock programs that are tailored to your passion.

Arts, Media & Culture

-  Applied Grape and Wine Science (46)
- Arts Leadership (42)
- Business Communication (56)
- Canadian Studies (36)
- Classics and Archaeology (36)
-  Dramatic Arts (42)
- English Language and Literature (36)
- Film Studies (58)
- French Studies (37)
- Game Design (37)
- General Humanities (37)
- German (37)
- Hispanic and Latin American Studies (38)
-  History (38)
- Interactive Arts and Digital Media (38)
- Italian Studies (39)
- Media and Communication Studies (59)
- Medieval and Renaissance Studies (39)
- Music (43)
- Philosophy (39)
- Visual Arts (43)

Business, Communications & Leadership

-  Accounting (32)
- Adult Education (26)
-  Applied Grape and Wine Science (46)
- Arts Leadership (42)
-  Biotechnology (47)
-  Business Administration (33)
-  Business Administration International Double Degree (33)

- Business Communication (56)
-  Business Economics (56)
- Community Health (20)
-  Computing and Business (48)
-  Computer Science (48)
-  Computer Science and Mathematics (48)
-  Data Sciences and Analytics (49)
-  Dramatic Arts (42)
- Earth and Planetary Science Communication (49)
-  Economics (57)
- Educational Studies (28)
- English Language and Literature (36)
- Film Studies (58)
- French Studies (37)
- German (37)
- Hispanic and Latin American Studies (38)
-  History (38)
-  Integrated Engineering (50)
- Interactive Arts and Digital Media (38)
- Italian Studies (39)
-  Labour Studies (59)
-  Mathematics and Statistics (51)
- Media and Communication Studies (59)
-  Physics (52)
- Psychology (60)
-  Public Health (22)
- Recreation and Leisure Studies (23)
-  Sociology (61)
- Social Sciences (60)
- Sport Management (23)
-  Tourism Studies (61)

Computing, Artificial Intelligence, Data & Emerging Technology

-  Accounting (32)
-  Business Administration (33)
-  Business Administration International Double Degree (33)
-  Biochemistry (46)
- Biophysics (47)
-  Biotechnology (47)
-  Computer Science (48)
-  Computing and Business (48)
-  Data Sciences and Analytics (49)
- Earth and Planetary Science Communication (49)
- French Studies (37)
- Game Programming (50)
- German (37)
- Hispanic and Latin American Studies (38)
-  Integrated Engineering (50)
- Italian Studies (39)
-  Mathematics and Statistics (51)
-  Neuroscience (52)
-  Physics (52)
- Visual Arts (43)

Earth, Environment & Sustainability

-  Accounting (32)
-  Biological Sciences (46)
- Biophysics (47)
-  Biotechnology (47)
-  Business Administration (33)
-  Business Administration International Double Degree (33)

-  Chemistry (47)
- Community Health (20)
-  Earth Sciences (49)
- Earth and Planetary Science Communication (49)
- Environmental Sustainability (57)
-  Geography (58)
-  History (38)
-  Integrated Engineering (50)
-  Physics (52)
- Recreation and Leisure Studies (23)
- Sciences (52)

Education & Teaching

- Adult Education (26)
- Applied Linguistics (56)
- Child and Youth Studies (57)
- Child Health (20)
- Community Health (20)
- Concurrent Education (26)
- Early Childhood Education (28)
- Educational Studies (28)
- French Studies (37)
- German (37)
- Hispanic and Latin American Studies (38)
- History (38)
- Indigenous Educational Studies (29)
- Italian Studies (39)
- Nursing (21)
-  Public Health (22)
- Psychology (60)
- Recreation and Leisure Studies (23)
- Teacher Education — Consecutive (29)
- Technological Education (29)

Health & Wellness

- Applied Linguistics (56)
-  Biochemistry (46)
-  Biological Sciences (46)
- Biomedical Sciences (47)
- Biophysics (47)

-  Biotechnology (47)
-  Chemistry (47)
- Child Health (20)
- Child and Youth Studies (57)
- Community Health (20)
- Kinesiology (20)
- Medical Sciences (21)
-  Neuroscience (52)
- Nursing (21)
- Physical Education (22)
-  Psychology (60)
-  Public Health (22)
- Sciences (52)
- Therapeutic Recreation (23)

Hospitality, Tourism & Global Experiences

-  Applied Grape and Wine Science (46)
- Arts Leadership (42)
-  Business Administration (33)
-  Business Administration International Double Degree (33)
- Classics and Archaeology (36)
-  Earth Sciences (49)
- French Studies (37)
- General Humanities (37)
-  Geography (58)
- German (37)
- Hispanic and Latin American Studies (38)
-  History (38)
- Italian Studies (39)
- Medieval and Renaissance Studies (39)
- Psychology (60)
- Recreation and Leisure Studies (23)
-  Tourism Studies (61)

Law, Social Justice, Politics & Society

-  Accounting (32)
-  Biotechnology (47)
-  Business Administration (33)

-  Business Administration International Double Degree (33)
-  Business Economics (56)
- Canadian Studies (36)
- Child and Youth Studies (57)
- Critical Criminology (57)
-  Economics (57)
- Educational Studies (28)
- Forensic Psychology and Criminal Justice (58)
- French Studies (37)
- German (37)
- Hispanic and Latin American Studies (38)
-  History (38)
-  Labour Studies (59)
- Indigenous Educational Studies (29)
- Italian Studies (39)
- Medieval and Renaissance Studies (39)
- Philosophy (39)
-  Physics (52)
-  Political Science (60)
-  Psychology (60)
-  Public Health (22)
-  Sociology (61)
- Women's and Gender Studies (61)

Sports & Recreation

- Kinesiology (20)
- Physical Education (22)
- Psychology (60)
- Recreation and Leisure Studies (23)
- Sport Management (23)
-  Tourism Studies (61)
- Therapeutic Recreation (23)

To learn about courses offered within each program, scan the QR code or visit calendar.brocku.ca



Earn while you learn with co-op



Prepare for your career

Co-op education gives you the chance to explore career paths through **paid, hands-on work experiences** that are fully integrated into your degree program. By alternating academic study with real-world work terms, you'll build new skills, expand your professional network and gain the **competitive edge** you'll need to launch your career after graduation.

Get paid to get ahead

As a co-op student, you'll graduate with a minimum of 12 months of paid work experience, giving you a head start in the job market. Co-op work terms allow you to offset your education costs while building valuable, career-ready skills.

Access our extensive employer network

At Brock, our strong relationships with employers across a wide range of industries open the door to incredible co-op opportunities. You'll gain access to meaningful work experiences that align with your goals.

For more details on Co-op Education, visit brocku.ca/ccee/co-op-education

Co-op schedule sample*

	Fall Term	Winter Term	Spring/Summer Term
Year 1	Academic term	Academic term	Off
Year 2	Professional Preparation Course	Academic term	Off
	Academic term		
Year 3	Work term 1	Academic term	Work term 2
Year 4	Academic term	Work term 3	Academic term
Year 5	Academic term		

*Schedule will vary depending on program of study. Please note that co-op typically does extend the length of your degree program.

You'll have the chance to work with brands large and small

Students have gained valuable experience working with organizations such as Airbus, City of Port Colborne, Crawford Smith & Swallow, Niagara Parks, Sanofi, Ontario Public Service, Niagara Region, Sobeys Inc., RBC, CIBC, BDO Canada, KPMG, Geotab, Community Living, Bethesda, FGF Brands, Hydro One, Norgen Biotek Corp., FedEx, Halton Region, ES Fox, PepsiCo, Brain Injury Community Re-entry, John Deere and Ontario Power Generation.

Your co-op journey



Talent development and support

We'll work with you to discover your strengths and career interests



Job search

One-to-one coaching and outreach to employer partners



Work term

Regular check-ins, support and reflection



Reflect

Update skill development goals and integrate new experiences into classroom learning

MORE THAN
\$13 million
in student earnings

through co-op work terms in 2025



95%

of co-op employers reported
strong performance
from students during their co-op terms

“

Through the co-op program, I have clarified my professional goals, gained lifelong mentors in my field, explored my personal passions for human rights and labour law and further advanced my academic success.”

Lauren Fleming

Labour Studies
Undergraduate Co-op Student of the Year, 2025
Law Plus Student of the Year, 2025

Get career ready

Brock is a national leader in experiential education. Every program includes hands-on learning experiences that are meaningful and relevant to your field of study. Your experiences will be connected to real outcomes, including admission to professional programs, graduate studies, research and your chosen career.



Experiential education

100% of Brock programs offer experiential courses.



Build your career

Connect with our Career Education team to develop job search strategies, interviewing and personal branding.



Document your experience

Our Student Experience Record is a powerful way to document your learning, leadership and contributions both on and off campus.



91%

of alumni are
employed 6 months
after graduation



100%

of Brock programs offer

**experiential
courses**



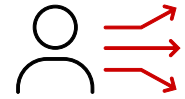
MORE THAN

200

**industry professionals and
community organizations**

support Med and Law Plus each year

Choose your professional pathway



Whether you dream of arguing cases in a courtroom or making a difference in health-care, our exclusive co-curricular programs provide the experience, mentorship and professional preparation needed to help you stand out when applying to professional schools and future careers.

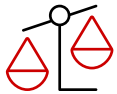
LAW PLUS

Interested in law school, public policy, advocacy or legal careers?

Law Plus prepares you through:

- Pre-law skill development workshops
- Mentorship from legal professionals
- Networking opportunities with lawyers and industry leaders
- Volunteer and experiential learning placements
- Job shadowing and observational visits
- One-on-one career coaching
- Professional school application support
- Interview preparation for law school admissions

Learn more at brocku.ca/law-plus



4,800
hours of community service
completed by Law Plus students in 2025

MED PLUS

Planning to attend medical school or pursue a health-related profession?

Med Plus prepares you through:

- Pre-med and health-care skill development workshops
- Mentorship from health-care professionals
- Clinical and community-based observational experiences
- Volunteer placements
- Job shadowing opportunities
- Networking with health-care leaders in health and medicine
- One-on-one career coaching
- Medical school application and interview preparation

Learn more at brocku.ca/med-plus



8,138+
hours of community service
completed by Med Plus students in 2025

FIT LINK

Pursuing a career in health rehabilitation?

Fit Link prepares you through:

- Volunteer opportunities with Brock Functional Inclusive Training (Bfit) and Heart Strong programs
- Speaker series with industry professionals
- Workshops in self-assessment, skills translation and resume writing
- Specialized career advising

Learn more at brocku.ca/ccee/fit-link

170+
HOURS OF PROFESSIONAL
DEVELOPMENT

programming offered to
Brock students each year

Get involved

Get the most out of your Brock experience. Numerous opportunities are available to explore your passions, enhance leadership skills and expand your knowledge outside the classroom. The transferable skills you gain will also benefit your studies and prepare you for your career of choice.

ExperienceBU

Our online portal for student involvement will connect you with student clubs, events, workshops, services, volunteer opportunities and enriching co-curricular experiences. Experience BU also features the Campus-Wide Co-Curriculum. Featuring 10 diverse domains, this guide will lead you through new experiences while developing essential skills. Complete all domains and you'll be celebrated at Convocation for your achievements.

experiencebu.brocku.ca

Brock University Students' Union (BUSU)

Gain leadership experience as a member of BUSU, the student voice on campus representing all undergraduate students.

brockbusu.ca

Clubs

What are you passionate about? Connect with peers, contribute to your campus and gain valuable skills in organization, leadership and networking.

brockbusu.ca/involvement/clubs



MORE THAN

1,000

on-campus student jobs

are available each year



Don't wait to see the world

International mobility boosts academic, personal and professional growth. Graduate with the skills necessary to work in a globalized world.



Student exchanges

Full-year or single-semester opportunities are available on six continents. Earn academic credits towards your Brock degree.



Summer programs

Spend your summer exploring the world while earning academic credit.



Field courses

Discover new experiences abroad with your Brock instructor and fellow classmates. Learn in practical environments related to your studies.

International double degree programs

Brock has created innovative double degree opportunities to expand our global academic pathways. Students will study both at Brock and with our partner institutions and receive two internationally recognized degrees.



Look for this symbol to locate these double degree opportunities.



Namibia, Africa



Dublin City University, Ireland



Portsmouth, United Kingdom

Design your degree

At Brock, we recognize that every student is unique, with your own interests and aspirations. That's why we offer so many ways for you to design your degree, your way. In most of our programs, you'll find options to pursue a concentration or minor, or even to combine different areas of study. You'll receive support from faculty and staff to ensure that you're on the right path to meeting your academic and professional goals.

The icons below will help you to identify opportunities within each program at Brock.

	Co-op available	Gain valuable work experience in our co-op programs. brocku.ca/co-op
	Med Plus	You may wish to pair your studies with Med Plus, our innovative health prep program. brocku.ca/med-plus
	Law Plus	Interested in a career in law? Pair your studies with our unique pre-law experience program. brocku.ca/law-plus
	International opportunities	Opportunities are available for international exchanges or experiences. brocku.ca/international/mobility/outbound
	Double degree program	A double degree program offers students the opportunity to earn two university degrees through a unique international partnership between Brock University and a partner university abroad. brocku.ca/international/learning/double-degree-programs
	Brock transfer options	Brock partners with colleges and other institutions to create pathways for students to study between two institutions with some opportunities to earn multiple credentials. brocku.ca/admissions/pathways-and-agreements
	Online learning	Coursework for this program is offered entirely online.
	Concurrent Education option	Begin your professional studies to become a teacher directly from high school. brocku.ca/education/programs/concurrent-education



Seminars, labs and tutorials

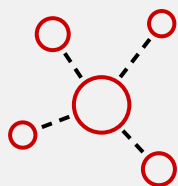
Interaction and hands-on learning are ways of life at Brock. Seminars, labs or tutorials accompany many of our courses. You'll study in small groups to explore lecture material and discuss, analyze and apply learning to new situations.

Majors, minors, combined degrees and electives

Your major is the specific area of study you choose to focus on within your degree. Combine two areas of study or add a minor for a secondary area of specialization or to add a new dimension to your education. You may also use any elective credits to explore different areas of interest and to create a degree all your own.

Career opportunities

On the following pages, program listings include small samples of possible career opportunities. Some careers listed may require further professional or graduate studies. A range of career paths are available following each degree. All of our programs will prepare you for lifelong learning.



Discover where your Brock degree can take you!

Explore pathways that align your program with your career goals.

brocku.ca/ccee/co-op/what-can-i-do-with-my-degree

Flexible study options

To help you get ahead or work around other commitments.



Accelerated courses



Online options



Spring and Summer terms



Professional and Continuing Studies

Faculty of
**APPLIED
HEALTH
SCIENCES**

10 programs



Healthy people. Strong communities.

The health of people, families, organizations and communities is a shared and fundamental responsibility.

We are dedicated to the goal of understanding human health, broadly defined, to help gain, maintain and restore it. In all of our programs, you'll experience a unique blend of theory and practice, combined with the kind of professional preparation needed to take you wherever you want to go in your career.

Learn more at brocku.ca/applied-health-sciences

“

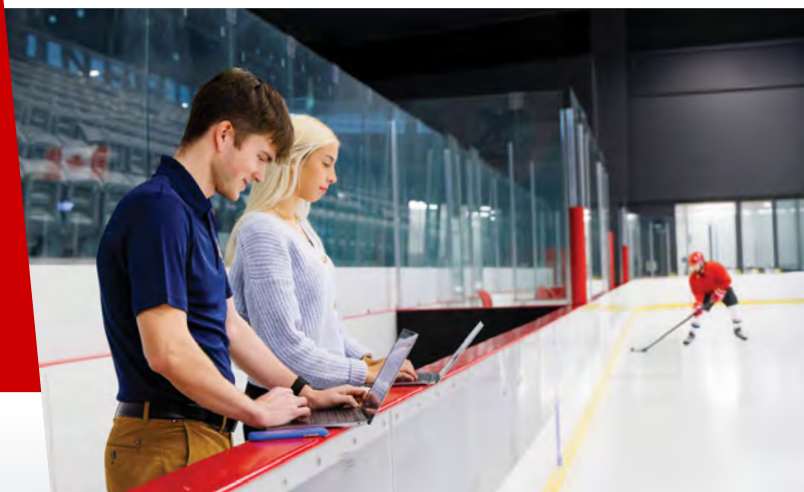
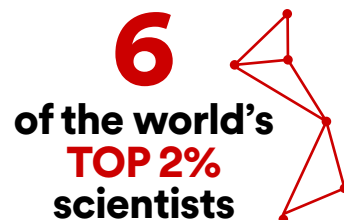
I chose the Public Health program at Brock because of its emphasis on experiential learning. Through opportunities such as I-EQUIP and the Public Health Capstone, I was able to apply what I learned in my courses to real-world settings. These experiences were instrumental in my professional development by building the practical skills and knowledge needed for graduate school and a successful career in health care.”

Grace D'Angelo

Bachelor of Public Health (Honours), '25

Niagara Health Knowledge
Institute Scholarship recipient

HOME TO



PREPARING NURSES TO MEET THE
HEALTH-CARE NEEDS OF CANADIANS THROUGH

**rigorous curriculums, clinical
placements and advanced
simulation training**



MORE THAN

365,000

**hours of community
service learning**

were integrated into the learning experiences
of Faculty of Applied Health Sciences
undergraduate students last year

Child Health



• Bachelor of Child Health (BCH)

This unique four-year program is for students who aspire to work with children in health-related professions. Drawing on the strengths of Brock's Departments of Health Sciences and Child and Youth Studies, the program explores child health from a multidisciplinary perspective. You will develop an understanding of the physical, mental, emotional and social factors of child health and well-being. Through hands-on learning opportunities, including a practicum experience in clinical and/or population-based settings, you will gain valuable career-ready skills and practical experience working with children and families.

Graduates are well prepared to pursue a variety of careers in child-focused health and community settings or continue their education in professional or graduate programs.

Career opportunities

- Child life specialist
- Pediatric nurse
- Educator
- Health promoter
- Pediatric occupational therapist

Community Health



• Bachelor of Arts (BA) in Community Health

This three-year program is ideal for students seeking a well-rounded understanding of health and wellness at both the individual and community levels. Students explore the theory and practice of health promotion and disease prevention while examining issues of diversity, equity and social justice alongside the biological and environmental determinants of human health.

Designed with flexibility in mind, the program is also an excellent option for students with health-related college diplomas who are looking to update their knowledge or enhance their credentials. Eligible students may receive transfer credits, allowing for a streamlined pathway to degree completion.

Graduates are prepared for a variety of careers in community and health-related sectors or for further study in professional and graduate programs.

Career opportunities

- Health inspector
- Health analyst
- Program assistant
- Continued studies in social work or other professional programs

Kinesiology



• Bachelor of Kinesiology (BKin)

• Bachelor of Science in Kinesiology (BScKin)

• BKin/Bachelor of Science (BSc) in Sport and Exercise Science (University of Portsmouth)

• BKin/Master of Professional Kinesiology (MPK) Accelerate into Master's (AIM)

Kinesiology is the scientific study of human movement, exercise and sports. You will study issues related to the maintenance, rehabilitation or enhancement of movement, exercise, training and performance. In addition to courses in anatomy, biomechanics, exercise physiology, sports psychology and nutrition, we offer advanced courses in environmental physiology, ergonomics, exercise counselling and prescription, neuromechanics, sports injuries and training methods.

You may pursue one of the following options:

Our **Bachelor of Kinesiology (BKin)** degree provides hands-on lab experience and opportunities for practical experience in a variety of clinical and sports settings, including those in the Brock Sports Performance, Brock Sports Medicine and Brock Functional Inclusive Training (Bfit) Centres. This degree will train effective health professionals and sports scientists who will transfer science into practice.

Our **Bachelor of Science in Kinesiology (BScKin)** degree provides a highly competent science background with an emphasis on research skills and theoretical knowledge. It prepares you to meet the requirements for postgraduate degree programs in many allied health professions and sports.

Check out our
**360-degree
Health Sciences
Lab Tour.**



The **International double degree with the University of Portsmouth, U.K.** allows you to combine your studies, leading to a Bachelor of Kinesiology (Brock) and a Bachelor of Science in Sport and Exercise Science (Honours) (Portsmouth).

The **Accelerate into Master's (AIM)** is a one-of-a-kind program in Canada designed for students wanting to work in kinesiology and related health-care professions. Students applying to this program from high school will gain entry to both the four-year undergraduate Bachelor of Kinesiology (BKin) program and the one-year Master of Professional Kinesiology (MPK) program at Brock University. Building on the BKin degree, the MPK program offers innovative lectures and hands-on lab-based courses in areas such as physiological assessment, ergonomics, athletic training and lifestyle counselling. Students also take courses on professional development and business to prepare them for the workplace and complete three different placements with diverse populations in Brock and community-based settings.

Students are trained as leading practitioners and health professionals, transferring scientific theory into practice with the confidence and abilities gained from hands-on experience working with professionals in real-world settings.

Kinesiology is a regulated health profession under the College of Kinesiologists of Ontario.

Career opportunities

- Registered kinesiologist
- Paramedic, chiropractic, athletic, physical or occupational therapy
- Ergonomics, including workplace assessment and skills analysis
- Sport scientist or strength and conditioning coach
- Physician
- Fitness and health promotion

- Exercise rehabilitation, including cardiac and cancer rehabilitation
- Coaching
- Corporate wellness

Medical Sciences



• Bachelor of Science (BSc) in Medical Sciences

Medical Sciences focuses on the biophysical foundation of human health. In addition to courses in anatomy, biology, physiology and the social sciences, we offer advanced courses in epidemiology, cardiology, medical microbiology and pharmacology.

Ample opportunities for experiential learning are offered throughout your studies at partners such as the Brock Functional Inclusive Training Centre (Bfit) as well as community organizations, such as Niagara Region Public Health, Pathstone Mental Health and Grand River Health. Learning is enhanced through research opportunities and laboratory experiences in courses such as human immunology, parasitology, pathology and anatomy.

Graduates of this program have the foundation to pursue other advanced and professional degrees in medicine, dentistry, rehabilitation and occupational therapy, among others.

Career opportunities

- Physician
- Dentist
- Optometrist
- Pharmacist
- Health researcher

Nursing



• BSc in Nursing (BScN)

Our Honours Bachelor of Science in Nursing is founded on practical experience, which includes substantial clinical hours in a variety of different settings. Students gain experience in our state-of-the-art Nursing Simulation Labs, where patient simulators are programmed to exhibit the physical responses of patients in various situations, mimicking real-life clinical and emergency situations in a safe learning environment. You'll acquire the knowledge, skills and abilities to prepare you for professional nursing practice within the context of a changing health-care system.

As a graduate, you will be eligible to write the National Council Licensure Examination for Registered Nurses (NCLEX-RN exam).

Applicants with a four-year bachelor's degree from other disciplines may be interested in the Concurrent Bachelor/Master of Nursing program. Details can be found at brocku.ca/applied-health-sciences/nursing/bn-mn

Career opportunities

- Hospital care
- Public health
- Research
- Policy development
- Health-care administration

Check out our
**360-degree
Nursing Simulation
Lab Tour**



Scan the QR code or visit
brocku.ca/nursing-simulation-lab

Physical Education



• Bachelor of Physical Education (BPhEd)

Brock's Physical Education program is the Faculty's longest-standing program and offers exceptional opportunities for those interested in physical literacy, human movement, performance and inclusive physical activity education.

This flexible degree provides a broad understanding of the discipline, while allowing you to tailor your studies to your interests. You may choose courses in areas such as coaching, disability studies, pedagogy, socio-cultural perspectives, and sports injury prevention and care. Through activity-based classes, field placements and practicum opportunities in both local and international settings, you will gain valuable hands-on experience to prepare you for a variety of careers in education, sport, health and community programming.

Career opportunities

- Teacher
- Coach
- Strength and conditioning coach
- Personal trainer
- Athletic therapist

Public Health



- Bachelor of Public Health (BPH)
- BPH/Master of Public Health (MPH) Accelerate into Master's (AIM) program

As the first Bachelor of Public Health degree in Canada, our program provides students with outstanding education and experiential opportunities in a highly sought-after area of specialization. If you are ready to create a healthier society,

the innovative courses and professional experiences in our program will prepare you for a rewarding career in public health.

Our program addresses individual, community and population health. Study emerging health issues, such as mental health, infectious diseases and health disparities, and examine how health promotion, health administration and health policy can be used to improve health locally and around the world. Dynamic courses reflect the multi-disciplinary nature of health and explore the biological, mental, social and environmental determinants of health. Graduates are prepared to meet Canada's core competencies for public health practitioners.

You'll have the option to pursue co-op, as well as research training and experiential learning, such as our one-of-a-kind Interprofessional Education for Quality Improvement Program (I-EQUIP).

Unique to Brock, the exciting dual-degree **Accelerate into Master's (AIM)** program lets high-achieving students earn a Bachelor of Public Health and Master of Public Health in just five years. Students acquire a rich, multi-disciplinary understanding of the theory and practice of public health as well as the advanced skills needed for competitive entry into public health careers or doctoral level studies. AIM students enter the four-year Bachelor of Public Health (BPH) (delivered face-to-face) and are eligible to enter directly into the one-year Master of Public Health (MPH) (delivered completely online). The Master of Public Health program allows you to pursue your passion or explore new areas of inquiry, such as infection control, emergency preparedness, decolonization and Indigenous health, health equity, social marketing and communications, and policy making. A 32-week practicum

- completed in Canada or internationally
- enriches students' theoretical knowledge, builds valuable skills and expands students' professional networks.

Career opportunities

- Health promoter
- Epidemiologist or biostatistician
- Public health manager
- Health systems analyst
- Health case counsellor or educator

Recreation and Leisure Studies



- Bachelor of Recreation and Leisure Studies (BRLS)
- Concentration in Outdoor Education

Are you interested in promoting healthy lifestyles, building stronger communities or fostering social and environmental change?

The Bachelor of Recreation and Leisure Studies enables you to build knowledge, skills and confidence in recreation administration, leadership and policy while contributing to the broader understanding of recreation and leisure through research, advocacy and innovation.

The **concentration in Outdoor Education** provides extensive outdoor field experience, outdoor education practices and pedagogy, risk management, outdoor leadership skill development and place-based education.

Mentored by industry professionals in a variety of settings across sectors, you will make a meaningful impact on local, provincial and national issues through diverse placements, internships and community projects. Our graduates can be found thriving in fulfilling careers in municipal recreation, non-profit organizations and outdoor education settings around the globe.

For those interested in teaching at the Junior/Intermediate level (Grades 4 to 10), the six-year **Concurrent BRLS/BEd program** allows you to complete both an Honours degree in Recreation and Leisure Studies with a focus on Outdoor Education and a Bachelor of Education.

Career opportunities

- Municipal or campus recreation
- Parks or facility management
- Festival, event or sport operations
- Non-profit administration
- Continued education to teacher education programs, master's degrees or PhDs

Sport Management



- **Bachelor of Sport Management (BSM)**
- **BSM/BSc International Double Degree (University of Portsmouth)**

Brock is home to Canada's original Bachelor of Sport Management (BSM) degree. Our program has an outstanding reputation within the sport industry for the quality of our students and graduates. We offer a cutting-edge program where you'll thrive through academic challenges and experiential learning opportunities.

Our focus is on the application of theory, principles and practices of business to the sport industry. Field placements and internships in your third and fourth years offer significant career-building experiences. We maintain active connections with our Sport Management

alumni, enriching our classes with guest lecturers and key networking, internship and employment opportunities. At graduation, you'll be prepared to be hired directly into the sport industry or to pursue postgraduate studies in the arts, business or law. The range of opportunity extends throughout the private, public and not-for-profit sectors of all sports. Our graduates are employed around the world within the broad business of sport.

NEW! International Double Degree with the University of Portsmouth, U.K. Combine three years of study at Brock with one year at the University of Portsmouth, leading to two internationally recognized degrees; a Bachelor of Sport Management (Brock) and a Bachelor of Science (Honours) in Sport Management (Portsmouth).

Career opportunities

- Manager, strategic partnerships/commercial rights
- Assistant general manager/General manager/Vice-president/Manager of major league franchises
- Chief executive officer/Manager of provincial and national sports associations
- Manager of major games/event operations
- Senior client manager/Agent sports and entertainment

Therapeutic Recreation



- **Bachelor of Therapeutic Recreation (BTR)**

Are you passionate about advocating for people of all abilities to live a life of meaning? A Bachelor of Therapeutic Recreation offers you the opportunity to turn your passion into a rewarding career.

Our courses in assessment, program design and inclusive practices are enhanced by experiential opportunities within community and health-care settings serving children and youth, people with mental health challenges, individuals with developmental disabilities and older adults. A capstone 560-hour required internship serves as a culminating experience for students, integrating academic knowledge with hands-on experience in settings across Canada. Students are eligible to apply for certification with the National Council for Therapeutic Recreation Certification (NCTRC) upon graduation.

Career opportunities

- Certified recreation therapist
- Inclusion policy analyst or consultant
- Long-term care administrator
- Special educator
- Pathway to graduate studies and occupational therapy, gerontology or other allied health professions

Explore courses in each program at calendar.brocku.ca



Faculty of
EDUCATION

9 programs



Shaping education for tomorrow.

The Faculty of Education is a leader in the delivery of academic programs related to learning and teaching across the lifespan. Educating exceptional educators and advancing equity are our driving forces: they leverage our strengths in innovative teaching and research while challenging us to become more engaged with our Indigenous and community partners.

Our programs are propelled by award-winning faculty members and researchers having an impact on the daily lives of children, youth and adults – locally and around the world.

Our Bachelor of Arts in Educational Studies program focuses on developing educators who harness the power of education to help shape our rapidly changing world. We collaboratively offer Indigenous Education programs — forging education pathways for Indigenous adults in remote communities — while our outstanding accredited Teacher Education programs respond to the needs of Ontario's school boards, including French language and technological education.

Shape tomorrow — and realize you matter today — in the Faculty of Education at Brock.

Learn more at brocku.ca/education



Indigenous Educational Studies (IES)

Programs that centre Indigenous ways of knowing and being, relationality, reciprocity and resurgence that underlie culturally appropriate practices with the people, land and all of creation.



“

Experiencing different education systems globally is a truly unique experience that provides a greater cross-cultural perspective. I want to encourage other students to explore study travel, so they too can build independence and gain skills to help others. Brock makes that possible.”

Rachel Wakayama

Concurrent BA (Honours)
in Integrated Studies/BEd, '26

Minors in Educational Studies
and Psychology

Spirit of Brock Medal recipient, '26



2 CAMPUS LOCATIONS

- St. Catharines
- Burlington

**2 fully online
degrees**

EARLY CHILDHOOD EDUCATION AND ADULT EDUCATION.

Online programs meet the needs of working professionals. Various micro-credentials available.



Burlington Campus

Adult Education



- **BA in Adult Education**
- **Certificate in Adult Education**
- **Minor in Adult Education**
- **Micro-Certificates in Adult Education — General; Equity, Diversity and Inclusion; Leadership and Conflict Management; or Post-Secondary Education**

Both Honours and Pass degrees are available. Programs are designed for those working or aspiring to work in adult learning environments, including post-secondary contexts and training and development in public and private sectors, such as health care, human resources, business, community services and industry.

Specialists and practitioners in these contexts may continue their education with the BA in Adult Education (Honours) as a first or subsequent degree, minor, certificate or micro-certificates, enhancing their knowledge and skills as educators of adults. Others may decide to pursue application for further graduate study in Adult Education upon completion of the BA in Adult Education (Honours).

All Adult Education programs are offered with the choice of part- or full-time study. All are completed entirely online, with no requirement to attend campus.

Adult Education programs do not lead to an Ontario Certificate of Qualification for the K-12 education sector.

Career opportunities

- Education workers within post-secondary, public or private college contexts
- Community educators
- Training and development managers in business and industry
- Curriculum writers

Concurrent Teacher Education Primary/Junior (Grades K-6)



- **BA Educational Studies (Honours)/BEd**
- **BA Child and Youth Studies (Honours)/BEd**

BA Educational Studies (Honours)/BEd:

This five-year concurrent degree program provides students with an overview of the broad field of education and reinforces the idea that education is intimately tied to society and occurs in a wide variety of settings. The overarching goal of the program is to develop graduates who understand the potential of educational initiatives to foster personal and social change. Through collaborative projects and partnerships with community organizations, and in traditional school settings, graduates can become agents of change. Opportunities for experiential education begin in your second year and continue throughout the program.

BA Child and Youth Studies (Honours)/BEd: This five-year concurrent degree program integrates theoretical and practical knowledge and includes a unique undergraduate program that focuses on understanding children, childhood and youth. Opportunities for field experiences begin in second year with a required service-learning placement and continue throughout the program.

Students intending to teach at the primary/junior level are not required to select a teachable subject. Successful graduates of each program will be recommended to the Ontario College of Teachers for an Ontario Certificate of Qualification and Registration.

Career opportunities

- Elementary or secondary school teacher
- School administrator
- Academic advisor
- Education/curriculum developer
- Public and private program instructor/administrator

Concurrent Teacher Education Junior/Intermediate (Grades 4-10, emphasizing elementary school)



- **BA Educational Studies (Honours)/BEd**
- **BA Integrated Studies (Honours)/BEd**
- **BA Interactive Arts and Digital Media (Honours)/BEd**
- **BPhEd (Honours)/BEd**
- **BRLS (Honours)/BEd**
- **BSc Integrated Studies (Honours)/BEd**

BA Educational Studies (Honours)/BEd:

This program provides students with an overview of the broad field of education and reinforces the idea that education is intimately tied to society and occurs in a wide variety of settings. The overarching goal of the program is to develop graduates who understand the potential of educational initiatives to foster personal and social change. Through collaborative projects and partnerships with community organizations, and in traditional school settings, graduates can become agents of change. **You may choose a teachable subject in Dramatic Arts, English (first language), French (second language), Geography, History, Mathematics, Music (vocal), Science — General or Visual Arts.** Successful completion of this five-year program will result in a BA in Educational Studies (Honours), as well as a Bachelor of Education. Opportunities for experiential education begin in your second year and continue throughout the program.

BA Integrated Studies (Honours)/BEd:

In this flexible program, **you may choose a teachable subject in Dramatic Arts, English (first language), French (second language), Geography, History, Mathematics, Music (vocal), Science — General or Visual Arts.** Education-related courses are required throughout the program and experiential education opportunities begin in your second year. Successful completion of this five-year program will result in an Honours BA in Integrated Studies and a Bachelor of Education.

BA Interactive Arts and Digital Media (Honours)/BEd: Focus on the future as you learn to integrate digital technologies into the classroom. You can expect courses in technology and interactive media but this five-year program includes so much more. You'll complete collaborative projects with other students while immersing yourself in interactive media, including makerspaces, augmented/virtual reality, 3D modelling/printing, video games and more. Participate in field experiences to gain practical experience, while learning from school and industry experts. **Choose from a teachable subject in Dramatic Arts, English (first language), French (second language), Geography, History, Mathematics, Music (vocal), Science — General or Visual Arts.** Successful completion of this program will result in an Honours BA in Interactive Arts and Digital Media and a Bachelor of Education. Opportunities for experiential education begin in your second year and continue throughout the program.

BPhEd (Honours)/BEd: In five years, you'll complete an Honours degree in Physical Education as well as a Bachelor of Education degree. **Your teachable subject will be Health and Physical Education,** and you will also take courses in Child and Youth Studies and Education. Opportunities for experiential education begin in your second year and continue throughout the program.

BSc Integrated Studies (Honours)/BEd:

While fulfilling the requirements of a Bachelor of Science, **students choose a teachable subject in Geography (Physical), Mathematics or Science — General** to complete this five-year program. Upon completion, you will simultaneously receive a Bachelor of Science in Integrated Studies and a Bachelor of Education. In addition to your many science elective courses, you will also enjoy courses in Child and Youth Studies and Education. Opportunities for experiential education begin in your second year and continue throughout the program.

BRLS (Honours)/BEd: This program provides students with an overview of the potential environmental, health, social and economic benefits that can be achieved through recreation and leisure services and outdoor education. The program provides practical experiences through small group activities, experiential learning and/or placement/internship opportunities. In five years, you'll complete an Honours degree in Recreation and Leisure Studies as well as a Bachelor of Education degree. **Your teachable subject will be Health and Physical Education,** and you will also take courses in Kinesiology, Child and Youth Studies and Education. Opportunities for experiential education begin in your second year and continue throughout the program.

Successful graduates of each program will be recommended to the Ontario College of Teachers for an Ontario Certificate of Qualification and Registration.

Career opportunities

- Elementary or secondary school teacher
- School administrator
- Academic advisor
- Education/curriculum developer
- Public and private program instructor/administrator

Concurrent Teacher Education Intermediate/Senior (Grades 7-12)



- **BA (Honours)/BEd**
- **BPhEd (Honours)/BEd**
- **BSc (Honours)/BEd**

BA (Honours)/BEd: Choose from the following for your Honours degree major and first teachable subject: **Dramatic Arts, English (first language), French (second language), Geography, History or Visual Arts.** You will combine your major with a second teachable area of interest while taking education-related courses throughout your program. This five-year program allows you to focus on both your academic passions and professional interests while completing an Honours Bachelor of Arts and a Bachelor of Education. Opportunities for experiential education begin in your second year and continue throughout the program.

BPhEd (Honours)/BEd: If you wish to teach Health and Physical Education at the Intermediate/Senior level, this is the program for you. In five years, you will complete all the courses required to receive an Honours Bachelor of Physical Education as well as a Bachelor of Education. You'll combine your major in Physical Education with a second teachable subject of interest and continue to take education-related courses throughout the program. Opportunities for experiential education begin in your second year and continue throughout the program.

BSc (Honours)/BEd: You may choose to major in **Biological Sciences, Chemistry, Geography, Mathematics or Physics.** In five years, you will complete an Honours degree in your major/first teachable subject, the requirements for a second teachable subject and your Bachelor of Education. Opportunities for experiential

education will begin in second year and continue throughout the program. You will take Child and Youth Studies and Education courses beginning in the first year of your program.

Second teachable subject options for all Intermediate/Senior programs include:

- **Dramatic Arts**
- **English**
- **French**
- **Geography**
- **History**
- **Mathematics**
- **Health and Physical Education**
- **Science – Biology**
- **Science – Chemistry**
- **Science – General**
- **Science – Physics**
- **Visual Arts**

Successful graduates of each program will be recommended to the Ontario College of Teachers for an Ontario Certificate of Qualification and Registration.

Career opportunities

- Secondary school teacher
- School administrator
- Academic advisor
- Education/curriculum developer
- Museum or gallery educational programmer

Early Childhood Education



- **Bachelor of Early Childhood Education (BECE)**
- **Micro-certificate in Special Needs in Early Childhood Education**

This is a fully online program. Students may build on a two-year Early Childhood Education (ECE) diploma or equivalent by completing our focused two-and-a-half-year program.

You will enhance your ability to engage in and contribute to the field of early childhood education in meaningful ways and be prepared for further studies or work in the field of care and education for young children.

Graduates of the Bachelor of Early Childhood Education program will be prepared for positions that require a strong foundation in early care and education. They may also choose to further their education in graduate studies or teacher education programs.

The micro-certificate in **Special Needs in Early Childhood Education** is embedded in the BECE program, expanding students' understanding of the learning and developmental aspects of young children with exceptional needs. Topics may include exceptionalities with social cognition, executive function, learning disabilities, behavioural, sensory or motor/physical challenges and/or pervasive disabilities. Theories and best practices for the education of young children across the disability spectrum are explored.

Career opportunities

- Child-care centres
- Family resource centres
- Full-day early learning environments
- EarlyON Child and Family Centres
- Children's support services
- Professional learning resource centres

Educational Studies



- **BA in Educational Studies**
- **Minor in Educational Studies**
- **Micro-certificate in Literacy Development and Education**
- **Micro-certificate in Teaching Second Language Learners**

The BA (Honours) in Educational Studies provides students with an overview of the broad field of education and reinforces

the idea that education is intimately tied to society and occurs in a wide variety of settings, not just in elementary and secondary schools. The overarching goal of the program is to develop graduates who understand the potential of educational initiatives to foster personal and social change. The program is designed to prepare graduates to design and implement educational workshops, programs, campaigns and interviews to meet their clients' and employees' needs in business, government, non-profit agencies, financial institutions, non-governmental organizations and health-care agencies. Through collaborative projects and partnerships with community organizations, graduates can become agents of change. This program does not lead to teacher certification.

The **Minor in Educational Studies** is open to all students to gain insight into the broad field of education and an understanding of how people learn. Through elective and required courses, you'll develop skills and expertise to prepare you for coaching, training, teaching and the facilitation of learning in a range of environments and roles. The courses that comprise the minor in Educational Studies do not lead to a Bachelor of Education degree.

The **Micro-certificate in Literacy Development and Education** is open to all individuals who are interested in learning more about literacy and the role of education in its development.

The **Micro-certificate in Teaching Second Language Learners** is open to all individuals who are interested in working with second language learners in educational settings.

Career opportunities

- Curriculum developer
- Educational consultant or entrepreneur
- Alternative classroom teacher
- Educator in community organizations
- Corporate trainer

Indigenous Educational Studies

- **BEd in Indigenous Adult Education**
- **Certificate in Indigenous Adult Education**
- **BEd in Primary/Junior (Aboriginal)**
- **Minor in Indigenous Studies**
- **Gidayaamin Indigenous Certificate Program**

Indigenous Educational Studies programs offer several options for those interested in working with Indigenous communities or in an Indigenous teaching environment. The programs incorporate Indigenous learning preferences and cultural diversity. Our community-based curriculum model relies on qualified local Indigenous educators to facilitate your educational journey. A selection of Indigenous Educational Studies courses are offered on campus.

Career opportunities

- Elementary school teacher
- School/community/cultural administrator
- Education/curriculum developer
- Academic advisor
- Museum or gallery educational programmer

Teacher Education — Consecutive



• Bachelor of Education (BEd)

This program is for those who have already completed a university undergraduate degree. The program is three semesters, taken over one academic year (May to April), on a full-time basis. Part-time status is not permitted and it is not possible to take less than the full load of courses in any semester.

Successful graduates will be recommended to the Ontario College of Teachers for an Ontario Certificate of Qualification and Registration. Programs are offered at Brock's main campus in St. Catharines and at our Burlington campus.

Teacher Education programs at Brock embrace the integration of theory and practice. Teacher candidates are placed in partner schools during their practica and they move through a planned course of study, including in excess of 80 days in Ontario classrooms. With a focus on pedagogy reflective of future-ready learners, Brock teacher candidates may personalize their learning through optional courses and professional development opportunities, and may qualify for an alternative placement experience in their final year.

Instruction in professional practice takes place under the supervision of practicum advisors, practicum instructors and associate teachers who work with teacher candidates in schools.

Primary/Junior program: Certifies to teach Kindergarten through Grade 6.

Junior/Intermediate program: Certifies to teach Grades 4 through 10, emphasizing elementary school.

Intermediate/Senior program: Certifies to teach Grades 7 through 12, emphasizing secondary school.

Career opportunities

- Elementary or secondary school teacher
- University liaison officer
- Admissions co-ordinator
- Academic advisor
- Education/curriculum developer
- Museum, gallery or educational centre programmer

Technological Teacher Education



- **BEd in Technological Education**
- **Certificate in Education**

This program is for those with professional qualifications in a broad-based technology, several years of relevant industry experience and a passion to teach secondary school students.

Beginning in May each year, this program is comprised of three terms, delivered through online coursework and in-person practicums.

Completion of the program leads to a recommendation for Certificate of Qualification and Registration with the Ontario College of Teachers.

Broad-based technologies include communications technology, computer technology, construction technology, green industries, hairstyling and aesthetics, health care, hospitality and tourism, manufacturing technology, technological design and transportation technology.

Career opportunities

- Technological education teacher
- Adult and continuing education instructor

Explore courses in each program at calendar.brocku.ca

A photograph of a classroom or meeting room. In the foreground, a young man with dark hair, wearing a light-colored t-shirt, is seen from the side, sitting at a desk and working on a laptop. In the background, a young woman with long dark hair, wearing a dark blazer, is smiling at the camera. She is also sitting at a desk with a laptop. To her right, another person's arm and hand are visible, also working on a laptop. The room has large windows in the background showing trees with red and orange autumn foliage. A black water bottle with the 'Goodman School of Business' logo is on the desk.

**Goodman
School of
Business**

3 programs

Chart your path to success.

Goodman provides a conduit between the local and global community, generating opportunities that bring Niagara and the world together.

Small class sizes, interactive lectures and real-world experiences are some reasons students choose to study here. Experiential education opportunities — like in-class consulting projects with local organizations and paid co-op terms — provide practical experience to help launch your career.

Goodman gives students the chance to chart their own path to success. From innovative degree programs to clubs and competition teams that build leadership skills, your time here provides the opportunity to break through in business on your terms.

Learn more at brocku.ca/goodman



**AACSB
accredited**

ONE OF THE WORLD'S

TOP 6%
of business schools

CO-OP INCLUDES

**4-16 MONTHS OF
PAID EXPERIENCE**



across **Canada** and internationally



20+
countries with
exchange
opportunities



“

I chose Goodman due to its strong reputation and the first-hand experiences available to students. My time participating in case competitions resonate the most. Being part of the JDCC club allowed me to expand my knowledge and polish my presentation skills. In co-op, I immediately obtained a position at Durward Jones Barkwell & Company LLP as a tax accountant. I used the skills I developed at Goodman and applied them to my day-to-day work activities and became a valued member of the firm.”

Michael Cubelic

BAcc (Honours), '25

Intermediate Tax Accountant, DJB
Chartered Professional Accountants



Accounting



• Bachelor of Accounting (BAcc)

The Bachelor of Accounting (BAcc) at the Goodman School of Business has a national reputation for excellence. The program has been designed to align with the CPA Professional Program and prepare students to meet changing industry demands.

If you want a career as a professional accountant, know that our program integrates real-world analysis and hands-on lab practice that challenge students to make, facilitate, communicate and implement performance-related decisions in a multitude of real-world scenarios.

Obtaining the CPA designation requires 24 months of work experience. Accounting Co-op at Goodman allows you to acquire 12 months of co-op work experience, with eight months counting towards the CPA designation prior to graduation. Our students work in a wide variety of locations throughout Ontario. Visit brocku.ca/ccee/co-op for more information.

Goodman's Accounting programs also prioritize well-being, allowing students to balance all the experiences the business school has to offer, including academics, exchange, co-op and extracurricular activities.

Once you have received your BAcc, you will be ready to continue in Goodman's Master of Accountancy (MAcc), a 12-month co-op program that delivers the first three modules of the CPA Professional Program and prepares you for the Professional Final Examinations. Visit cpaontario.ca for more information on the CPA Professional Program and Goodman's MAcc page to learn about the program (brocku.ca/goodman/macc).

Four-credit minors in **Business** or **Management** are available to Brock students pursuing degrees in other Faculties.

Career opportunities

- Professional accountant
- Financial analyst
- Operating fund accountant
- Cost/purchasing analyst
- Commodity tax analyst

The Goodman CPA Pathway — fast, cost-effective, complete.

When you take our Bachelor of Accounting (BAcc) and Master of Accountancy (MAcc) programs, you'll learn everything you need to proceed to — and be successful on — CPA's Professional Final Exam (PFE).

**Goodman School of Business
CPA pathway**
4-4.5 years (BAcc) + 12 months (MAcc)



*The BBA program (Accounting concentration) provides a broader managerial degree with a more limited focus in accounting. The BBA program meets some, but not all, CPA requirements. The BAcc program is designed for students intending to pursue a professional accounting designation and includes all university courses required by Chartered Professional Accountants (CPA) Ontario.

Explore courses in each program at calendar.brocku.ca

Business Administration



- **Bachelor of Business Administration (BBA)**
- **Minors in Business or Management**

If you're interested in a career in business, Goodman's Business Administration (BBA) program allows you to chart your own path to success, combining an innovative degree program with clubs and competition teams that help build foundational leadership skills. Your time at Goodman will provide you the opportunity to break through in business on your terms. Four-credit **minors in Business or Management** are available to Brock students pursuing degrees in other faculties.

In your first two years, you'll receive a solid foundation in the functional areas of business along with knowledge of the Canadian and global business environment through a core set of courses. In your final two years, you'll prepare to meet your professional goals by having the option to focus on one of 10 different areas of concentration: **Accounting, Entrepreneurship, Finance, General Management, Human Resource Management, Information Systems, International Business, Marketing, Operations Management or Public Administration.**

A combination of case studies, experiential learning, small classroom lectures, group projects and independent work will help you develop key business skills in high demand from employers, including oral and written communication skills; ethical, analytical and problem-solving skills; and critical reasoning skills.

Our **Business Administration Co-op** students are admitted directly from high school and complete work terms with major companies in Canada and abroad. You'll enrich your academic studies by applying the concepts you have learned in class to your work experience.

You may sample a variety of work placements to develop a greater awareness of your future career path and interests. Visit **brocku.ca/ccee/co-op** for more information.

Career opportunities

- Marketing manager/social media co-ordinator
- Human resources co-ordinator/recruiter
- Financial analyst
- Business development manager
- Operations manager

Business Administration International Double Degree



- **BBA Co-op/Degree from partner school**

Break through with Canada's only international double degree business program that includes global work experience. Goodman has partnered with five leading business schools in Europe to offer you the best in business education. You will earn a Bachelor of Business Administration from Brock in addition to a second degree from a partner school, receiving both in the time it takes to usually complete one. All tuition fees are paid to Brock, with no international student fees paid at partner schools.

No matter which school you choose, your experience will include co-op work-terms in both Canada and Europe. This **co-op-only** program gives you the global perspective that employers want and the work experience to back it up.

Spain: Comillas Pontifical University — Study for two years at Goodman and two years at Comillas Pontifical University in Madrid, Spain. Classes are taught in Spanish and English in Years 3 and 4. Spanish language courses will be completed at Brock in Years 1 and 2.

France: NEOMA Business School — Study for two years at Goodman and two years at NEOMA Business School in France with campuses in Reims and Rouen. Classes at NEOMA are taught in French and English in Years 3 and 4. French language courses must be completed at Brock in Years 1 and 2.

Germany: ESB Reutlingen University — Study for two years at Goodman and two years at ESB Reutlingen University in Reutlingen, Germany. At ESB, you will study 35 per cent of classes in German in Year 3 and 70 per cent of classes in German in Year 4. German language courses will be completed at Brock in Years 1 and 2.

Italy: Università Cattolica del Sacro Cuore (UCSC) — Study for two years at Goodman and two years at Università Cattolica del Sacro Cuore in Piacenza, Italy. Classes are taught in Italian and English in Years 3 and 4. Italian language courses will be completed in Years 1 and 2 at Brock.

Ireland: Dublin City University — Study for two years at Goodman and two years at Dublin City University in Ireland.

Career opportunities

- Investment banker
- Commercial account manager
- Lawyer
- Product marketing manager
- Business process specialist

A group of five students and one professor are gathered around a large world map in a classroom. The professor, a woman with blonde hair and glasses, is pointing at a location on the map. The students, a mix of young men and women, are looking at the map with interest. One student is wearing a red hoodie with 'BROCK UNIVERSITY' on it. The map is a large, colorful world map with various geographical features highlighted.

Faculty of
HUMANITIES

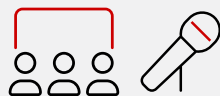
14 programs

Explore the world — and our place within it.

The Humanities encourage us to explore ideas and experiences from a global perspective, to see meaningful connections between the past and present and to ethically question the world around us. In today's complex and rapidly evolving society, the insights of the Humanities — working together with science and technology — are more essential than ever in shaping our shared future.

Research shows that Humanities graduates are highly valued for their versatility, with career paths spanning a range of industries. Our programs foster strong skills in writing, speaking, problem-solving and critical thinking, while also developing creativity, research competence and analytical insight.

Learn more at brocku.ca/humanities



Hosting talks, workshops, performances and concerts

throughout the year



BA in Artificial Intelligence

The future of work won't belong only to those who can use AI. It will belong to those who understand, critique, govern, and apply AI responsibly. Brock's new BA in Artificial Intelligence prepares graduates to lead in AI-enabled workplaces across business, government, education, healthcare, the creative arts, and beyond. Learn more at brocku.ca/humanities/ai

Please note: This program is pending final approval from the Ministry of Colleges, Universities, Research Excellence, and Security.



“

I did not find just an education at Brock — I found a purpose, a reason to live and keep living, a deep love for the environment, the arts and my community, and a passion for helping and inspiring those around me.”

Natalia Rodrigues-Rana

BA in History of Art and Visual Culture, '26

Minor in Geography;
Micro-Certificate in Community Planning

Spirit of Brock Medal recipient, '26



Bring learning to life through study abroad and fieldwork courses.

From exploring the ancient world to understanding contemporary societies, experiential education in Humanities offers students transformative learning opportunities and the chance to make meaningful contributions to communities locally and globally.

Canadian Studies



- **BA in Canadian Studies**
- **Minor in Canadian Studies**

Do you *really* know Canada? As a Canadian Studies student, you will develop a deep understanding of the culture, politics, history and geography that forms Canada's complicated national identity. The Centre for Canadian Studies offers a co-major (you would take Canadian Studies along with another major, such as History, English, French, Popular Culture, Geography or Politics). Students can also add Canadian Studies as a minor field to enhance their studies in nearly any program at Brock.

Situated on the border between Canada and the United States, and in a region steeped in the history of Indigenous Peoples, settler communities and the War of 1812 that helped define Canadians as a people, Brock's Centre for Canadian Studies is an ideal place to learn about the fascinating, complicated and ever-changing way Canadians understand themselves and their place in the world.

Along with a deep understanding of Canada, Canadian Studies students develop advanced communication and research skills, learn interdisciplinary approaches to problem solving and explore national and international perspectives on issues affecting Canada and the world. You will also have the opportunity to participate in local and cross-border conferences and the potential for international exchanges with partners abroad.

Understanding Canada to this depth provides you with a grounding and insight that will enhance your life and career. Canadian Studies graduates are in demand in many careers, including law, business, policy analysis, health, education and government service.

Career opportunities

- International relations
- Business
- Government
- Tourism
- Journalism
- Education

Classics and Archaeology



- **BA in Classics**
- **Minor in Classics**
- **Certificates in Ancient Greek and Latin Language**

The Department of Classics and Archaeology studies ancient Greece and Rome in ways that allow you to engage with the ancient world first-hand. Our integrated, multi-disciplinary program combines archaeological practice, ancient history and art, Greek and Latin languages, and literature in translation to better understand the origins of many contemporary traditions and social institutions.

Our classes offer extensive experiential opportunities that range from curating exhibitions at our Cypriot Museum to participating in archaeological excavations. Every year, we offer international courses in the Mediterranean region that explore ancient art and culture directly through archaeological excavations and study tours.

You may choose to specialize in one of the following areas:

The **concentration in Ancient Art and Archaeology** examines the cultures of the ancient Mediterranean with an emphasis on visual and material evidence.

The **concentration in Greek and Roman Studies** combines the study of Greek and Latin language with Greek and Roman history, art, religion and literature in translation.

Career opportunities

- Archaeology
- Museum and cultural heritage management
- Journalism
- Tourism
- Library and information science
- Researcher/writer

English Language and Literature



- **BA in English Language and Literature**
- **BA in English and Creative Writing**
- **BA in Writing, Rhetoric and Discourse Studies**
- **Minors in English Language and Literature or Writing, Rhetoric and Discourse Studies**
- **Certificates in Creative Writing or Rhetoric and Professional Writing**

Our programs combine academic study with unique practical experience in critical thinking and writing. Courses explore literature from Britain, the United States and Canada, as well as works written in English from all over the world.

Our **English Language and Literature** program introduces students to a wide range of literary forms, historical periods and theoretical approaches. It provides superb preparation for education and law degrees, careers in public relations and communications or graduate studies in Library Science and English.

The **English and Creative Writing** program uses lectures and practical workshop courses to examine the material and social contexts of creative writing and to teach the craft of literary genres.

The **Writing, Rhetoric and Discourse Studies** program combines practical and theoretical studies with instruction in a range of writing genres. The program is for students interested in communications, public relations, journalism and professional writing for organizations.

Career opportunities

- Researcher/writer
- Editor
- Journalist
- Public relations/marketing
- Teacher

Environmental Humanities



• Minor in Environmental Humanities

The minor in Environmental Humanities bridges traditional divides between the humanities and the sciences. Students approach complex environmental issues through examination of human values, ethics, responsibilities, and cultures. Courses explore humanity's historical, ethical, literary, and artistic responses to the natural world.

French Studies



- **BA in French Studies**
- **Minor in French Studies**
- **Certificate in Business French and Translation**

French Studies provides a range of experiential, professional and theoretical approaches to engaging with French-speaking global cultures. We offer courses in French language, translation and linguistics as well as courses on literature, music and film from French-speaking countries around the world.

Culture and civilization courses highlight the painting, architecture, music and historical events that appeared along with literary texts throughout the centuries in France and the global Francophonie. We offer a variety of opportunities to study in a French-speaking milieu, including short-term Spring and Summer courses in Quebec and France.

Courses are taught by top researchers, local authors and instructors from French-speaking communities around the world, offering a rich, diverse learning experience for our students. Our state-of-the-art Multimedia Language Learning Centre provides you with audiovisual, web-based and computer-based opportunities for language learning.

Career opportunities

- Federal or provincial government and financial services
- Writing, translation and interpretation
- Journalism and communications
- Public and post-secondary education
- French services in national or international private sector

Game Design



• **BA in Game Design/Advanced Diploma in Game Development (Niagara College)**

Game Design (GAME) is an award-winning, innovative, four-year degree–diploma partnership that prepares students to collaborate, create and lead in the dynamic game industry. Offered concurrently at Brock University and Niagara College, the program integrates a rigorous theoretical foundation with hands-on industry practice, enabling students to graduate with an Honours BA alongside a three-year Advanced Diploma in Game Development.

GAME students develop a broad and versatile skill set spanning game mechanics, storytelling, character and level design, 3D modelling, audio immersion, user interface design, and programming. Just as importantly, they engage critically with the cultural, technical and experiential dimensions of games — examining concepts such as play, agency, narrative, dynamics and immersion. This combination of critical insight and practical expertise prepares graduates to both analyze and build meaningful game experiences.

Intensive, team-based production courses in Years 2, 3 and 4 place collaboration at the core of learning. Working in small groups, students design game components, build prototypes and produce fully realized games, culminating in a professionally published game that showcases their creative and technical abilities. With design and programming pathways available, students can tailor their studies while benefiting from a shared, interdisciplinary environment.

Our robust internship program connects students to a growing interactive media ecosystem that values innovation, talent retention, and entrepreneurship. As part of an industry contributing billions to the Canadian economy, the program positions graduates at the forefront of a rapidly evolving field — ready to shape the future of games and interactive media.

Career opportunities

- Game design
- Concept art
- Asset design
- 3D modelling
- Game writing

General Humanities



• **BA in General Humanities**

Our BA in General Humanities is designed to allow you to pursue a more flexible selection of courses, with broad exposure to courses from across all of our Faculties. At the same time, the degree provides the opportunity to focus on a particular area of study, with the majority of courses taken in disciplines within the Faculty of Humanities. You also have the option of including up to two minors in this degree.

Completion of the BA General Humanities degree may lead to a wide range of employment options, depending on the specific courses that are chosen.

German



• **Minor in German Studies**

The Minor in German offers courses from beginner to advanced levels in which students develop comprehension and writing skills, as well as practice the spoken language.

Courses in literature, film and culture are also offered as well as a course designed for students who will participate in exchanges to Germany.

The minor in German provides valuable skills for those interested in areas such as translation and interpretation, business, banking, history, philosophy, education, political science, drama and visual arts, and travel and tourism. Opportunities for study abroad are also available.

Hispanic and Latin American Studies



- **BA in Hispanic and Latin American Studies**
- **Minor in Hispanic and Latin American Studies or Spanish Language and Romance Linguistics**
- **Certificates in Spanish Language and Culture Proficiency and Spanish Language Proficiency for Native Speakers**

The Hispanic and Latin American Studies program at Brock University is offered as a combined major. Students enrolled in the program typically pursue dual degrees, pairing the program with a wide range of other majors and/or minors to suit their academic and professional interests.

The program offers comprehensive language instruction — from beginner to advanced levels — alongside an in-depth exploration of the rich and diverse Spanish- and Portuguese-speaking cultures of the Iberian Peninsula, Latin America, Africa and the Caribbean. With their rich literary, cultural, historical and linguistic heritage and their global reach, these languages play a key role in the world's multicultural societies. Students gain a strong interdisciplinary foundation while also engaging in cross-disciplinary studies. You may choose to enhance your academic experience through a summer or semester at the University of Alcalá in Spain or participate in other study abroad programs in Europe or the Americas.

Career opportunities

- Law
- Library and information sciences
- Interpretation and translation

- Education (teaching, curriculum development or academic advising)
- Editing and publishing
- Government policy
- Travel and tourism
- Research

History



- **BA in History**
- **Minor in History**

Understanding the past — where we come from and how we got here — lies at the core of what it means to be informed, engaged citizens of our communities, our nations and the world.

As a student in the History Department, you will learn how people in the past lived and worked, how they formed families and created governments, how they established — and resisted — cultural and social norms and traditions, and much more.

We offer an exciting array of courses that will introduce you to broad time periods and regions (Africa, Asia, Europe, Latin America, the Middle East and North America) and more specialized areas of study, such as the history of science, Indigenous history, women's and gender history, digital history and the history of human rights. Our first-year offerings are specially designed to highlight how studying the past relates to everyday life today.

Our lecture courses include small-group seminars that invite you to engage closely with readings, work with your classmates and get to know your instructors. In many courses, students are responsible for organizing and leading group discussions. Advanced History majors tackle specialized topics in depth in a close-knit seminar setting.

Studying History at Brock imparts skills that are useful no matter what career path you choose, such as the ability to read and write critically, conduct research, analyze evidence, develop and effectively support arguments, respectfully exchange ideas in conversation with others, and recognize and reconcile differing points of view. It also provides you with essential tools to make

sense of the present and prepare for the future.

The department hosts an active undergraduate History society, a journal that showcases student research and many other initiatives that foster a welcoming community of learning. We also offer a co-op program and other experiential opportunities, so you can acquire the tools needed to put your classroom learning into practice.

Career opportunities

- Education
- Government
- Heritage and tourism
- Journalism
- Law
- Publishing

Interactive Arts and Digital Media



- **BA in Interactive Arts and Digital Media**
- **Minor in Interactive Arts and Digital Media**

The Interactive Arts and Digital Media (IADM) program is a distinctive, interdisciplinary degree that prepares students to become creative leaders, critical thinkers and innovators in a rapidly evolving Interactive Digital Media industry. IADM sits at the intersection of interactive technologies and the humanities, combining scholarly inquiry with hands-on digital media production.

Students engage in collaborative, project-based learning while exploring the theories, tools and practices that shape contemporary interactive media. The program's flexible structure allows students to tailor their studies to their interests: those drawn to media design and creation can pursue courses in visual arts and theatre; students interested in computation can take applied computing options; and those passionate about story and culture can explore writing, film and popular culture. This diversity of pathways fosters a vibrant learning environment where artists, writers, designers and programmers work together to

build extraordinary interactive experiences.

IADM emphasizes collaboration and real-world application development. Third- and fourth-year students complete capstone production courses that integrate design, art, narrative, interaction and production into a fully realized interactive media project, which often include games, augmented reality/virtual reality experiences, holograms or other mobile applications. Students can choose to participate in internships in third and fourth year, gaining practical experience with industry leaders while working with advanced technologies such as 3D modelling, motion capture, visual effects, live-action video and 3D printing. Graduates leave the program well prepared for careers in interactive digital media design industry.

Career opportunities

- Multimedia developer
- Instructional designer for multimedia content
- Writer for interactive fiction and games
- Project manager for interactive media
- New media journalist

Italian Studies



- **BA in Italian Studies**
- **Minor in Italian Studies**
- **Minor in Italian Language and Romance Linguistics**

The Italian Studies program is offered as a combined major, permitting students enrolled in Italian Studies to combine their degree with other fields of interest depending on their academic and professional goals.

Through state-of-the-art multimedia classrooms, you will develop written and spoken competence in Italian and discover the rich and vast world of Italian culture. A variety of experiential learning opportunities are integrated into our courses as well as opportunities in the local Italian-Canadian communities.

Language courses are offered from beginner to advanced, including conversation courses, translation theory and practice, and Italian regionalism. We also offer

courses in Italian literature, culture, cinema, art and architecture taught in English. You'll be exposed to great writers, artists and filmmakers, such as Dante, Petrarch, Machiavelli, Leonardo da Vinci, Michelangelo, Fellini and Bertolucci. In addition, Italian-Canadian culture courses explore and document the contributions of Italian-Canadians and reflect on the intertwined histories of Italians, Italian-Canadians and Indigenous Peoples of Turtle Island.

Graduates of Italian Studies acquire transferable and intercultural competencies that are key to academic and professional success in our global world. A Summer Studies Program in Italy is offered for majors and non-majors.

Career opportunities

- International relations and business
- Foreign service or immigration offices
- Foreign language media and journalism
- Interpretation and translation services
- Entrepreneurship
- Travel and tourism
- Education (teaching, curriculum development or academic advising)
- Library and information sciences

Medieval and Renaissance Studies



- **BA in Medieval and Renaissance Studies**
- **Minor in Medieval and Renaissance Studies**

The Centre for Medieval and Renaissance Studies (MARS) offers a combined major. The program focuses on the period from late antiquity to the 17th century. It is interdisciplinary, emphasizing interrelations among art, architecture, history, literature, music and thought.

You'll develop the skills and habits of critical inquiry, analysis, argument and expression.

Course offerings range from the end of the Roman world to Renaissance Italy, from the Mediterranean to the Americas and from the reading of seminal authors like Dante,

Chaucer and Shakespeare to emergent and marginalized voices, as well as the culture, music, art, and architecture of the period.

Our classes offer experiential opportunities, including visits to local archives and study abroad courses that explore medieval and early modern art and culture.

Career opportunities

- Archivist/librarian
- Editor/journalist
- Teacher
- Lawyer
- Civil servant/diplomat

Philosophy



- **BA in Philosophy**
- **Minor in Philosophy**
- **Certificates in Ethics or Pre-Law**

Philosophy, defined as the pursuit of wisdom, encompasses the exploration of the nature of reality, consciousness, values, knowledge, reason, argument and evidence. You'll study not only the primary texts of the Western philosophical tradition, but also major texts of Indian and Chinese thought.

You'll learn to be critical, reflective, thoughtful, skeptical, affirmative, knowledgeable and, of course, wise.

You'll become a decision-maker, well trained for a variety of vocations, including law, public service and policy.

Career opportunities

- Lawyer
- Journalist
- Writer and editor
- Teacher
- Public relations advisor

Explore courses in each program at calendar.brocku.ca

Faculty of
HUMANITIES

**Marilyn I. Walker
School of Fine and
Performing Arts**

4 programs



Inspired to create. Create to inspire.

Located in a beautifully restored, award-winning heritage building in downtown St. Catharines, students experience our unique learning environment as soon as they step into the Marilyn I. Walker School of Fine and Performing Arts.

In this remarkable space, students join a close-knit community where learning, creativity, innovation and social impact thrive, guided by award-winning, practicing professionals. With access to state-of-the-art studios and rehearsal spaces, professional exhibition and performance venues, digital classrooms and a collaborative learning commons, students are empowered to pursue artistic excellence and push the boundaries of their creative practice.

Learn more at brocku.ca/miwsfpa

State-of-the-art creative atmosphere

- A 245-seat venue, the Marilyn I. Walker Theatre
- Four rehearsal and performance studios
- Individual soundproofed music practice studios with pianos
- On-site student gallery and exhibition spaces
- Darkroom and digital media lab



Gain hands-on technical experience

in the scenery studio and wardrobe, production and lighting shops

“

All of our professors and instructors are so kind. They are all talented artistic professionals and so willing to share their knowledge with students as we develop our own creative voices. The opportunity to create in such a stunning facility has truly been a golden experience for me.”

Nav Brar

BA (Honours) Dramatic Arts, '26

Marilyn I. Walker Textile Art Award recipient, '26

95,000

square-foot facility

located in the heart of downtown
St. Catharines, only 10 minutes from
Brock's main campus



Arts Leadership



- **BA in Arts Leadership**
- **Minor in Arts Leadership**
- **Certificates in Arts and Culture Studies or Arts Management**

With Arts Leadership, you will develop the skills required to thrive in the arts and culture sector. Explore your creativity while developing the critical skills you need to succeed in the high-impact cultural sector, such as arts writing, media literacy, event management and audience engagement. Arts Leadership courses provide experiential learning opportunities in arts administration, curatorial studies and publishing practices while involving you in the vibrant arts and cultural hub of downtown St. Catharines.

Transform your interest in arts and culture into a career by adding interdisciplinary and cross-disciplinary approaches to dramatic arts, music and visual arts through languages, business, heritage and tourism courses. Customize your program and professionalize your hard and soft skills through experiential learning opportunities. You may also choose to combine your degree in Arts Leadership with a second area of study. Service-learning or practicum experiences are available with professionals in the Niagara region.

Visit brocku.ca/stac for more information.

Career opportunities

- Artistic direction
- Arts, culture and heritage policy development and management
- Cultural programming and tourism
- Arts criticism, journalism and publishing
- Museum, gallery and performing administration
- Exhibition curation, including virtual transmissions
- Community cultural engagement

Dramatic Arts



- **BA in Dramatic Arts**
- **BA in Dramatic Arts/BA in Musical Theatre and Education (University of Portsmouth)**
- **Minors in Dramatic Arts and Musical Theatre**

Dramatic Arts (DART) provides many avenues for exploration through courses and theatre-making opportunities in world-class facilities within a welcoming community. We are a laboratory where creativity and intellectual rigour meet.

DART mounts an annual season of productions, directed and produced by students, faculty, guest artists and staff working at the leading edge of performance research and practice. You will immerse yourself in work-integrated learning in creative and production roles, mentorships and project courses led by theatre professionals, internships and co-op placements with regional theatres, and research assistantships with faculty and visiting artist-scholars. Structured opportunities will translate your skills into professional theatre and other professional contexts.

You may choose courses from the following areas of concentration:

Performance will unlock your potential as a stage actor, theatre artist and creator. **Design and Production** prepares you for design, production work, crewing and other elements of technical theatre stagecraft. With a focus on writing, directing and devising, **Theatre Creation** inspires performance, design and production. **Musical Theatre and Education** emphasizes singing, movement and musical theatre creation for future artists and educators.

NEW! International Double Degree program with the University of Portsmouth, U.K. This exciting opportunity allows you to combine your studies in Musical Theatre and Education at Brock with a year of study at the University of Portsmouth, U.K. Upon graduation, you'll graduate with two internationally recognized degrees.

**Please note: This program is pending final approval from the Ontario Universities Council on Quality Assurance.*

All applicants must attend the DART Invitational at Brock for an on-site workshop/admissions event. Visit brocku.ca/dramatic-arts for details. Musical Theatre and Education applicants will complete a vocal audition at the Invitational.

Career opportunities

- Theatre artist: actor, director, designer, playwright and technician
- Theatre administrator, production and stage management
- Drama therapist, drama for community development
- Teacher, educator, researcher and professor
- Writer for cultural industries, including criticism and theory
- Creator for media industries

Music



- **Bachelor of Music (BMus)**
- **BA Honours in Music**
- **Minors in Music, Choral/Vocal Music, Instrumental Music**

Join our vibrant, welcoming community. You will receive professional music training and personalized academic instruction in the stunning facilities at Marilyn I. Walker School of Fine and Performing Arts. Shape your music degree around what inspires you with courses that reflect your interests and professional goals, from solo and ensemble performance, theory, composition and arranging, music history, conducting, music education and choral pedagogy to music therapy, acoustics, game and film music, and music technology.

The **Music Education concentration** offers a strong foundation for students interested in pursuing careers in school music education or private studio instruction.

The **Music Therapy Foundations concentration** (BMus only) provides strong preparatory training for graduate studies and eventual certification in Music Therapy.

The **Music Performance concentration** (BMus only) is for students aiming to build a professional career in performance. Admission to this concentration is determined by a juried audition held at the end of Year 1.

The **Sound Design concentration** gives students hands-on experience in sound creation, recording and production, preparing students for careers in composition, sound design and music production.

The **Community Music concentration** is for those interested in developing leadership skills in participatory group music-making in a variety of community settings.

The **Choral Music concentration** is designed for aspiring conductors who want to develop their skills in choral leadership in preparation for a professional career and/or graduate studies.

Students may also choose to pursue a **combined major** with Music and a second discipline.

Bachelor of Music (BMus) applicants complete an audition. **Bachelor of Arts (BA)** applicants apply directly, with an audition only required for optional private lessons.

Visit **brocku.ca/music** for more information.

Career opportunities

- Performance
- Music education
- Music therapy
- Music production
- Community music
- Arts management
- Sound recording
- Composition and sound design
- Audio engineering

Visual Arts



- **BA in Studio Art**
- **BA in History of Art and Visual Culture**
- **Minors in Studio Art or History of Art and Visual Culture**
- **Certificate in Photography**

In the Department of Visual Arts (VISA), learning happens in well-equipped studios and teaching spaces and extends into the heart of our vibrant local arts community. We offer education in two distinct but interconnected streams: **Studio Art** and the **History of Art and Visual Culture**.

Studio Art students receive high-quality instruction in hands-on, studio-based practices, gaining experience across a broad range of disciplines, including drawing, painting, photography, digital media, sound, sculpture and interdisciplinary approaches. Our award-winning faculty are committed to supporting your academic success, creative growth and professional development through learner-centred teaching and individualized mentorship.

Each academic year brings fresh and inspiring opportunities to participate in exhibitions, workshops, guest lectures and other events — expanding your skills, enriching your creative practice and strengthening your connections within the arts community.

A portfolio is required for admission into Studio Art. Please visit **brocku.ca/visual-arts** for more information.

History of Art and Visual Culture students explore the historical aspects of art and imagery as they connect to the present. Our program emphasizes and fosters visual literacy and critical thinking — essential skills for navigating our image-driven world. Courses are innovative, interdisciplinary and thematic, incorporating experiential and collaborative learning that helps students develop a confident creative voice. Acclaimed scholars in their fields, our exceptional faculty are deeply committed to supporting your academic development and preparing you to apply your skills in both advanced study and professional contexts careers in museums, galleries, education, arts administration, cultural policy and more.

Career opportunities

- Professional artist
- Arts administration (arts, culture and heritage)
- Law (copyright, repatriation of cultural artifacts or cultural property)
- Curatorial practice (art galleries and museums)
- Arts education
- Film, photography and design industries

Explore courses in each program at **calendar.brocku.ca**

Faculty of
**MATHEMATICS
AND SCIENCE**

19 programs



Shaping the future with critical thinking.

We'll prepare you with a solid foundation in scientific knowledge and equip you with critical-thinking skills, giving you a competitive edge with employers, graduate schools and professional schools.

Alongside your studies, you will pursue practical experiences in labs, co-ops, internships and field trips, and be mentored by award-winning professors while training on state-of-the-art equipment. You will be ready for a future in graduate studies, medical school or countless other exciting careers in research and industry.

Learn more at brocku.ca/math-science



70%

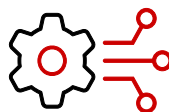
of courses integrate at least one

**experiential
education
component**



HOME OF THE

Yousef Haj-Ahmad Department of Engineering



Our Integrated Engineering program combines key concepts from traditional engineering fields — civil, computer, electrical and mechanical — to prepare you for taking on real-world, multidisciplinary projects.

“

Brock allowed me to thoroughly explore my interests as I developed my degree. I’m so grateful for the opportunity to combine completely different disciplines and deepen my understanding of each subject through the lens of the other.”

Neeka-Lynn Devries

BSc in Integrated Studies
(Biological Sciences and Studio Art), '26



**Develop the skills needed
for in-demand fields**

such as artificial intelligence,
data science and analytics

Applied Grape and Wine Science



- **BSc in Applied Grape and Wine Science**
- **Minor in Applied Grape and Wine Science**
- **Certificate in Grape and Wine Technology**

Brock is the only university in Canada to offer a degree in grape and wine science. Come join us and we'll prepare you for a rewarding career in the \$9-billion Canadian grape and wine sector. Our ever-expanding network of alumni occupy key roles in the industry across the country and around the world. Once you are a graduate of Applied Grape and Wine Science at Brock, you'll join a ready-made professional network that will help advance your career.

Your education will be enhanced by an opportunity to apply what you learn in the lecture hall to hands-on winemaking labs and viticulture fieldwork. Extracurricular activities organized by Brock's internationally renowned Cool Climate Oenology and Viticulture Institute (brocku.ca/ccovi) connect you with leading researchers in the field and special, industry-only events. If you choose to add co-op to your degree, you will also gain essential industry experience in the vineyard, winery and boardroom during your time at Brock.

Career opportunities

- Winemaking: winemaker, cidemaker, operations manager, industrial microbiology specialist, consultant
- Viticulture: vineyard manager, field technician, agriculture specialist, consultant
- Business: wine marketing specialist, wine agent/exporter, wine buyer and product sales specialist

- Sensory and consumer science: food/beverage sensory scientist, product development advisor and quality assurance
- Research and education: laboratory technician (alcohol beverage, government, research), research scientist, teaching assistant, lecturer, education and outreach co-ordinator

Biochemistry



• BSc in Biochemistry

At Brock, our teaching and research labs are combined. This means you'll apply current techniques and technology to biochemical problems using some of the same state-of-the-art equipment that our professors use for their research.

The program begins with a set of core chemistry, cell biology and molecular biology courses. In Years 3 and 4, you may emphasize either biology or chemistry, choosing from courses in metabolism and energy flow, protein form and function, macromolecular structures, information flow and molecular genetics, and bio-organic and biophysical chemistry.

The **Biochemistry Co-op** program offers valuable work experience in parallel with your course-based learning, allowing you to apply your academic knowledge to real-world situations. Your degree will include three four-month work terms. Please visit brocku.ca/ccee/co-op for more information.

The Biochemistry program culminates in an eight-month Honours thesis project during which you will perform original research under the supervision of a faculty member.

Career opportunities

- Medicine and dentistry
- Analytical chemist
- Pharmaceutical research and marketing
- Research scientist
- Toxicologist

Biological Sciences



- **BSc in Biological Sciences**
- **Minor in Biological Sciences**

The Biological Sciences program covers the full spectrum of biology — from protists and microbes to plants and animals and from microbiology to ecology. You'll benefit from state-of-the-art laboratory facilities and the teaching and research knowledge of professors who have received provincial, national and international acclaim for their work.

In your first two years, you'll explore the breadth of biology through lectures, labs and field studies. In the final two years, you can tailor your studies with specialized courses in areas such as biochemistry, microbiology, cell and molecular biology, genetics, entomology, physiology, neurobiology, virology, ecology, animal behaviour and bioinformatics.

Students are encouraged to participate in research through project-based courses and research assistant roles. Those who maintain an A average may pursue an eight-month Honours thesis, conducting original research under the mentorship of a faculty supervisor — often resulting in co-authorship on scholarly publications. Outside the classroom, enrich your experience with a variety of dynamic extracurriculars. Join a research lab, lead outreach workshops, explore career pathways through Lab Links or contribute to the innovative Lab-in-a-Box initiative. These hands-on opportunities help sharpen your skills, build your resume and connect you with a passionate scientific community.

In addition to careers in veterinary and human medicine, dentistry or pharmacy, there are many other employment opportunities.

Career opportunities

- Field ecologist
- Research scientist
- Wildlife biologist
- Microbiologist
- Environmental consultant

Biomedical Sciences



• BSc in Biomedical Sciences

This dynamic program is designed for students aspiring to careers in medicine, allied health fields or biomedical research. Offered collaboratively by the Departments of Biological Sciences and Health Sciences, it centres on the molecular foundations of human health. Students benefit from the Department of Health Sciences' strength in medical education and the Department of Biological Sciences' expertise in molecular biology, genetics and biochemistry.

You'll study core topics such as human physiology, anatomy, pharmacology, microbiology, biochemistry, biomedical data science and genetics — building a strong foundation for careers in cutting-edge biomedical research, including areas like human genetics and molecular biology.

The program concludes with an intensive eight-month Honours thesis, where you'll conduct original research under the mentorship of a faculty member.

Career opportunities

- Medicine and allied health professions
- Biomedical research
- Clinical research associate
- Pharmaceutical industry
- Genetic counselor

Biophysics



• BSc in Biophysics

Biophysics is the physics of life, of all living systems and their interaction with their surroundings, both natural and artificial. It is a rapidly advancing field encompassing a wide variety of areas in natural and life sciences. Biophysics uses all methods of scientific inquiry — theory, experiment and large-scale computer simulation — to understand living systems from the whole organism to the molecular level.

Biophysics also forms the basis of many aspects of medical physics, another rapidly developing field in much demand right now.

Brock's Biophysics program will provide you with a superb learning environment and exciting research opportunities in the most multi-disciplinary program in the Faculty.

Career opportunities

- Medical and health physicist
- Pharmaceutical industry
- Environmental sciences
- Food and agricultural industries
- Medical laboratory technology

Biotechnology



• BSc in Biotechnology

You'll be on the forefront of research in this exciting and knowledge-based industry. You'll take courses in biological sciences, chemistry, biochemistry and biotechnology, exploring the use of living organisms to produce goods and services for practical and industrial purposes.

Career opportunities in biotechnology are expanding rapidly due to a dramatic increase in global market demands for biotechnology products. As a modern biotechnologist, you'll study areas such as recombinant DNA technology, genetic and

protein engineering, cell fusion, and gene cloning and expression.

Career opportunities

- Medicine or dentistry
- Veterinary medicine
- Teaching
- Patent lawyer
- Research and development

Chemistry



• BSc in Chemistry

• Minor in Chemistry

Finding solutions today for the challenges of tomorrow.

We have some of the most advanced equipment in the field, and we actually let you use it. While other schools often reserve the newest equipment for research only, all of Brock's facilities are used for teaching and research.

Our commitment to hands-on learning makes our graduates especially skilled and adept scientists. You'll be a key partner in our research activities, participating in special research courses and paid summer research. Many of our undergraduate students have co-authored papers before they graduate.

The **Chemistry Co-op** program allows you to combine academic and work terms and gain valuable experience. Your degree will include three four-month work terms. Please visit brocku.ca/ccee/co-op for more information.

Career opportunities

- Pharmaceutical researcher
- Forensic technician
- Teacher
- Environmental researcher
- Patent lawyer
- Physician, dentist, chiropractor, pharmacist

Computer Science



- **BSc in Computer Science**
- **BSc/BSc in Computer Science (University of Portsmouth)**
- **Concentrations in Artificial Intelligence or Software Engineering**
- **Minor in Applied Computing**

Elevate your future with Computer Science at Brock! Our cutting-edge programs set you apart in a rapidly evolving technological landscape.

We offer concentrations to go beyond the basics and to empower you to develop solutions that tackle complex challenges. Our **Artificial Intelligence (AI) concentration** includes advanced courses in computational intelligence, machine learning, natural language processing, robotics, neural networks and reinforcement learning. Studies are supported by our networking lab and a new state-of-the-art AI and Robotics lab, a facility shared with Engineering.

The **Software Engineering (SE) concentration** permits studies in object orientation, security, computer networks, advanced internet and software testing. An Honours thesis and/or funded summer research is possible with faculty and industry collaborators.

Extracurricular activities, such as programming and game competitions, gatherings for women in computer science and social events organized by the student-run Computer Science Club, create opportunities for students to connect with their peers. Paired mentorship with Computer Science students is also available.

You'll gain invaluable hands-on experience through our co-op program and experiential learning opportunities.

International Double Degree with University of Portsmouth, U.K.: Combine your studies in Computer Science at Brock with the University of Portsmouth in the U.K. Upon completion of three years of study at Brock and one year at Portsmouth, you will receive two internationally recognized degrees.

A **minor in Applied Computing** is available to those in other areas of study. Improve your employability and study areas such as multimedia manipulation, computer applications, computer programming, and web design and development.

Choose our program and become a leader in the next generation of technological and AI innovation.

Career opportunities

- Artificial intelligence or machine learning developer or engineer
- Software engineer
- Data science
- Robotics
- Cybersecurity

Computer Science and Mathematics



- **BSc in Computer Science and Mathematics**

This degree program allows you to combine your interests in mathematics and computer science and provides you with unique work experience.

The 4.5-year program combines the strengths of our Computer Science program with our Mathematics program, showing you how to apply what you learn in Mathematics by using technology.

Career opportunities

- Research consultant
- Computer graphics developer
- Web designer/internet specialist

- Mathematics teacher/mathematician

Computing and Business



- **Bachelor of Computing and Business (BCB)**

Our program provides a unique foundation in business practices for computing professionals. The program begins with core courses in computer programming, basic data structures and computer organization, augmented by courses in accounting, management and economics. In upper years, you'll study databases, advanced data structures, operating systems, computing ethics, entrepreneurship, finance, marketing and organizational behaviour, and software engineering.

Career opportunities

- IT entrepreneur
- IT project manager
- Information systems manager
- IT marketing manager/sales
- Financial systems analyst

Data Sciences and Analytics



- **BSc in Data Sciences and Analytics**

The Bachelor of Science in Data Sciences and Analytics program is a collaboration between the Faculty of Mathematics and Science and the Goodman School of Business. It is one of only two BSc programs in Canada combining financial analytics with computational data science.

The program bridges the gap between computational data sciences and business analytics by forming well-rounded graduates with strong core knowledge and skills in programming for big data, data infrastructures, computational

statistics, data mining, business analytics and management of information systems. Graduates are able to tell a story through state-of-the-art visualization and the communication of business intelligence to support strategic decisions.

Students in the program will acquire advanced knowledge and skills in an area of specialization chosen from Financial Analytics or Computational Sciences (including parallel computing, machine learning, artificial intelligence, computational statistics, cybersecurity, financial risk management, fintech computational finance, etc.). Students can be admitted into either of the honours or co-op options in the **concentration in Financial Analytics** or the **concentration in Computational Data Sciences**.

Career opportunities

- Data scientist/engineer
- Big data solution architect
- Financial (risk) analyst
- Data analytics consultant
- Predictive analytics modeller

Earth and Planetary Science Communication



• Bachelor of Arts and Sciences (BASc) in Earth and Planetary Science Communication

Our program is unique. It's the only one in Canada that combines knowledge of Earth Sciences with communications skills in a single four-year undergraduate degree. As a graduate, you will understand the science behind important issues, such as global climate change, space exploration and planetary resources. You will develop the skills to participate effectively and successfully in the discussions and debates surrounding science in a variety of fields and industries.

You will take the same courses as Earth Sciences and Communications majors. The first two years provide fundamental background knowledge in both disciplines. In the senior years, you can choose courses in your areas of interest and participate in collaborative projects.

In Year 4, you can combine your scientific knowledge and communications skills. The fourth-year communications courses address more specific concerns about the environment and media, film and ecology, and data science. In a capstone course, you will complete a supervised project on a topic in the media format of your choice.

The overall goal of this degree is to prepare you with extensive knowledge about the Earth and planetary sciences, as well as the skills to communicate well and create positive relationships between organizations and stakeholders. After graduation, you will be able to work effectively in various roles and positions within science policy debates and developments in a wide range of settings, including governments, non-governmental organizations (NGOs) and private companies.

Career opportunities

- Communication for government agencies and NGOs
- Communication for companies in environmental fields or in geologically sensitive areas
- Traditional resource fields
- Communication for companies taking part in space exploration
- Science reporting in newspapers, web publications and blogs

Earth Sciences



- **BSc in Earth Sciences**
- **Concentrations in Environmental Geoscience or Geology**

• Minor in Earth Sciences

The Earth Sciences program trains geoscientists — scientists who study the Earth and other planets to better understand their origin and history.

The field of Earth Sciences is central in solving current problems, such as waste disposal, pollution, groundwater management and geologic hazards. The study of other planetary bodies provides perspective on the Earth's place in the solar system and the origin of life. Earth's rocks and sediment provide a long record of global change in response to a variety of stimuli. Many Earth scientists are involved in unravelling this record of global change and in predicting future changes to the planet as well as contributing to natural resource utilization, which is of critical importance to Canada's economy.

The Earth Sciences program provides the basis for a career with opportunities on every continent and with any combination of indoor and outdoor work. It is designed to comply with the educational requirements for registration as a geoscientist-in-training, the licensing classification that leads to the PGeo designation established by the Association of Professional Geoscientists of Ontario. Courses offered allow students to tailor their program to meet the knowledge requirements of both the **Geology** and **Environmental Geoscience concentrations** (pgo.ca/registration/knowledge).

Career opportunities

- Professional geoscientist (PGeo designation)
- Environmental geoscientist or consultant
- Hydrogeologist
- Mineral exploration and mining
- Conservation officer or park warden
- Paleontologist

Game Programming



- **BSc in Game Programming/Advanced Diploma in Game Development (Niagara College)**

Video games are an increasingly important part of contemporary life and entertainment. The GAME program prepares students to collaborate and lead in the creation of games — from the underlying programming that helps a game come to life to the design and presentation of a game's visual, audio and interactive experiences.

GAME is offered concurrently at Brock and Niagara College. As a Game Programming student, you will gain a broad range of skills related to game mechanics, artificial intelligence, character behaviour, in-game physics and user interface interaction, among other topics. You'll also examine core issues that surround games, such as play, agency, narrative, dynamics and immersion. GAME BSc students complete core computer science courses that are common to most computer science-related degrees. These fundamental courses prepare students for careers in game programming.

Intensive production courses are offered in Years 2, 3 and 4 of the program. In these courses, you'll work in collaborative teams to create game components, prototypes and fully realized games.

Career opportunities

- Gameplay development
- Game engine and tools development
- Game systems design
- Networking and artificial intelligence development
- User interface development

Integrated Engineering



- **Bachelor of Engineering (BEng) in Integrated Engineering**
- **Minor in Engineering Science**

Brock's inaugural Engineering program will pave the way for your future success. We are proud to offer the third integrated engineering program in Canada. We will equip you with the skills and knowledge needed to thrive in today's rapidly evolving technological landscape.

Our Integrated Engineering program combines key concepts from traditional engineering fields — civil, computer, electrical and mechanical — to prepare you for taking on real-world, multidisciplinary projects. It is a hybrid program designed to provide students with a comprehensive and well-rounded education. You will gain a broad understanding of essential engineering principles and practices, allowing you to tackle complex challenges that require knowledge from multiple domains. Graduates of this program will emerge as versatile engineers, well-prepared to contribute to multidisciplinary projects and make a significant impact.

As a student, you'll immerse yourself in a dynamic learning environment, driven by cutting-edge research and industry partnerships. Our esteemed faculty members are not only expert educators but also seasoned professionals, providing you with invaluable mentorship and guidance.

Our curriculum is thoughtfully crafted to spark creativity, foster forward-thinking mindsets and empower you to generate groundbreaking solutions. From conceptualizing new products to

implementing emerging technologies, you'll be at the forefront of innovation, shaping the future of engineering. Through hands-on experiences and practical applications, you will actively explore, question and experiment with concepts, gaining a deeper understanding of the subject matter while making learning more meaningful and memorable. Our experimental approach bridges the gap between theory and practice. You may also gain valuable experience and prepare for the job market by participating in our **co-op program**.

Career opportunities

- Product development engineer
- Automation and control specialist
- Data analyst/engineer
- Consulting engineer
- Research and development engineer
- Entrepreneurship

Mathematics and Statistics



- **BSc in Mathematics and Statistics**
- **Minors in Mathematics, Elementary Teaching Mathematics, Secondary Teaching Mathematics or Statistics**

This exciting mathematics program is flexible, innovative and provides opportunities for students to work with leading researchers to gain academic and employment experience. We also have co-op options and opportunities for students to volunteer or be employed by the Department of Mathematics and Statistics for additional ways to gain real-world experience.

Small class sizes (especially in upper years) promote an intimate, collaborative learning environment. This also means that

many of our undergraduate students work with a faculty member on cutting-edge research as part of their Honours thesis. This can result in publication in peer-reviewed academic journals, which can be useful in distinguishing a student's portfolio or resume.

Choose from a broad range of courses or concentrations in Applied Mathematics (mathematics for applications in science, engineering, economics or business), Mathematics Education, MICA (Mathematics Integrated with Computers and Applications), Pure Mathematics (development of mathematical ideas and concepts for their own sake) or Statistics (big data analytics, experimental design, sampling methods, statistical inference and data analysis techniques).

These diverse concentrations prepare our majors for careers across many different fields. Graduates of our programs find employment as mathematical or statistical modellers, financial or credit risk analysts and secondary or post-secondary educators, as well as in a wide range of roles involving data science and statistical analysis.

Career opportunities

- Statistician in the private or public sectors
- Operations research analyst or quantitative financial market analyst
- Actuary or insurance underwriter
- Inventory control specialist
- Mathematics or statistics teacher, professor or researcher
- Data analyst or credit risk analyst



Undergraduate research is encouraged and highly supported,

most notably through an annual undergraduate research event.

Neuroscience



• BSc in Neuroscience

Neuroscience is the study of the nervous system and how it generates behaviour in animals and humans. You'll study the link between neural function and behaviour at many levels by using techniques in molecular genetics, biochemistry, cellular physiology, neuroanatomy, electrophysiology, pharmacology, behavioural biology, neuropsychology, cognitive psychology and kinesiology. You'll also assist in active neuroscience laboratory research dealing with humans and non-humans.

Brock has the longest established undergraduate Neuroscience program in Canada. Since 1991, our program has grown and now includes five streams of study: **Neurobiology**, **Neuropsychology**, **Neurocomputing**, **Neuromotor** and **Environmental Neuroscience**.

Career opportunities

- Medicine, dentistry and biomedical research
- Speech pathology
- Physical or occupational therapy
- Pharmacy
- Neural networks and data science

Physics



• BSc in Physics

• Minor in Physics

• Concentrations in Applied Physics, Quantum Materials, Theoretical Physics, Astrophysics

State-of-the-art equipment, internationally recognized faculty and opportunity for all students to take part in research projects make our department a dynamic and exciting place.

New in 2026: We now offer our BSc in Physics with concentrations in several areas to enhance your degree.

Applied Physics: Focus on using physical principles to develop new technologies and solve practical problems.

Quantum Materials: Materials whose properties are designed for quantum computing and next-generation electronics.

Theoretical Physics: Build mathematical models and abstractions to explain and predict natural phenomena.

Astrophysics: Study the physical properties and behaviour of celestial objects and the expanse of the universe.

We believe a Physics degree represents strong training for a broad range of careers.

Most graduates continue to graduate school in Physics or other scientific or business fields, while others seek jobs in high-tech industries.

We help our majors develop strong mathematical and analytical skills and good laboratory competencies, so they can become effective communicators of science and gain a solid understanding of the fundamental laws that govern the universe.

Do you see yourself as a scientist? We do! We try to engage all our majors in modern scientific research — some have

even published papers before graduation. Students in the Physics Department are passionate about their major, and faculty and staff create an atmosphere where problem-solving and curiosity are valued.

Career opportunities

- Physicist
- Bio-mathematician
- Environmental scientist
- Patent law
- Research and development in technology

Sciences



• Bachelor of Science (BSc)

Create a custom program for yourself. This program has been designed for individuals wishing to acquire the knowledge and skills necessary to pursue further undergraduate and graduate studies or careers in the sciences in a personalized and flexible way.

You can complete your degree within the program or use it as a foundation to join another program of your choice in the health, life or natural sciences.

It is ideally suited to students who are looking for plenty of choice as they develop their study plan. It could include the specific combination of courses required for admission into graduate or professional studies, or simply courses that best serve your personal goals and aspirations.

Career opportunities

- Dentistry
- Medicine
- Optometry
- Pharmaceutical research and marketing
- Veterinary medicine

Explore courses in each program at calendar.brocku.ca



Inniskillin Hall

The home of Brock's Cool Climate Oenology and Viticulture Institute (CCOVI) includes a state-of-the-art biotechnology lab, sensory evaluation facilities, viticulture lab and a research and teaching winery.



Learn about the world around you and how you can change it.

The Social Sciences examine the complexities of human behaviour, interaction and society.

Gain the knowledge and hands-on experience you need to make an impact on the local and global issues you're most passionate about. Explore diverse topics, interests and perspectives while building practical skills to help you succeed in your future career. Learn to think critically, argue persuasively, conduct research and analyze data.

Learn more at brocku.ca/social-sciences

“

My internship course explored topics that are part of the normal lifecycle of professional work experiences, directly supporting my placement by helping me better understand workplace expectations, communicate professionally with a variety of stakeholders and reflect on my experiences. The course also gave me regular opportunities to discuss and apply concepts from my degree in a real-world setting, which helped strengthen my confidence and preparedness for future employment opportunities after graduation.”

Nadine Bongers

Business Communication

The course COMM 4F00 is among the first work-integrated learning (WIL) programs in Canada to receive Co-operative Education and Work-Integrated Learning Canada's Quality WIL Certification



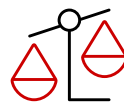
**Internship and practicum options
for Work-Integrated Learning in**



**12 different
fields**

Co-op options in

**8 different
fields**



**PAIR YOUR
STUDIES WITH**

**Law
Plus**

brocku.ca/law-plus



Applied Linguistics



- **BA in Pre-Professional Speech Language Pathology and Audiology**
- **BA in Applied Linguistics/TESL**
- **Minor in Applied Linguistics**
- **Certificates in Pre-Professional Speech Language Pathology and Audiology, or TESL**

Applied Linguists are equipped to tackle the many language-related issues of modern life. In our programs, you'll learn to think critically about how language is used, learned, processed and taught; examine language's influence in society; and explore how linguistic theory is applied in fields like education, health, law and business. You may choose to learn American Sign Language or select topical electives like Language and Power or Bilingualism. Our programs will prepare you for careers that make a difference.

You'll learn the structure and function of language, how to analyze language data and how to apply scientific reasoning to language-based issues. You'll engage in case-based projects, clinical observation of communication disorders, teaching practice and hands-on labs in courses taught by internationally recognized scholars and instructors with practical experience. The following majors are available:

Pre-Professional Speech Language Pathology and Audiology: Learn communication sciences through courses in language and literacy acquisition, and speech physiology. Study communication disorders — characteristics, causes and approaches to assessment and intervention. This program provides specialized preparation for students interested in speech-language pathology, audiology, and related professions.

Applied Linguistics/Teaching English as a Second Language (TESL): Study theories and methodologies relevant to learning

and teaching English as a second language and engage in practice teaching in an ESL classroom. Graduates are eligible for TESL Ontario Certification and are prepared to teach English internationally.

Career opportunities

- Speech-language pathology
- Audiology
- ESL teaching
- Communications
- Editing and publishing

Business Communication



- **BA in Business Communication**
- **Minors in Digital Culture, Media Studies or Popular Culture**

Business communicators are leaders. Within organizations, they transform ideas into clear plans, share information, motivate teamwork, foster innovation, and promote learning and ethical practices. Externally, they craft brand narratives, reach diverse audiences through multiple media, manage public reputation, respond to crises and build community partnerships.

Brock's Business Communication program, the first in Canada, connects in-depth social science inquiry to practical business skills. Uniquely, it combines communication courses (like interpersonal communication, public relations or advertising, and social media) with select courses in the Goodman School of Business (like management, marketing and organizational behaviour). Students explore the relationship between new technology, promotional practices, and consumer and organizational cultures in a changing media landscape. They build expertise in narratives, images, branding, audiences and emerging technologies. They appreciate how communication intersects with economics, identities, ethics, politics and public trust. Graduates emerge as credible

communicators able to influence decisions and lead with integrity.

A fourth-year work placement course, annual case study competition judged by industry professionals, applied projects and case studies across courses, and a scholarship in public relations provide additional opportunities for students to network and sharpen their professional practice.

Career opportunities

- Digital marketing and social media
- Public relations and crisis management
- Advertising and market communication
- Internal communication and training
- Co-ordination and strategy

Business Economics



- **Bachelor of Business Economics (BBE)**

Our Bachelor of Business Economics program is unique in Canada. If you're interested in combining the studies of economics and business, this degree offers you the best opportunity.

With an emphasis on quantitative, communication and analytical skills, you'll be well prepared for a variety of careers in both the public and private sectors of the economy.

After your first two years, you may specialize in one of the following two areas: **Financial Economics** combines economics with finance knowledge. **Consumer Economics** combines economics with marketing expertise.

Career opportunities

- Financial analyst
- Market researcher
- Public service administrator
- Private sector manager
- Banker

Child and Youth Studies



- **BA in Child and Youth Studies**
- **Minor in Child and Youth Studies**

Unlock the potential of every child and youth, explore theory and practice, prepare for an extraordinary career and gain unmatched versatility. The Department of Child and Youth Studies offers a multidisciplinary program focused on young people within the contexts of society, development, culture, disabilities, the economy, law, family, school, peer groups and communities. Our degree provides students with a rich educational experience that prepares them for professional or academic careers in schools, hospitals and community agencies or to pursue graduate studies in social work, education, psychology, sociology, criminology, cultural studies and more. These educational experiences can include experiential learning, fieldwork and guest lecturers. The program also provides learning opportunities for students that promote transferable skill development in critical thinking, communication, collaboration, and child and youth empowerment.

Study options include a three-year BA, four-year BA with Major and four-year Honours, as well as a Concurrent Education program where students can obtain a four-year Honours BA and a Bachelor of Education (BEd). Our faculty includes many nationally and internationally recognized scholars who work to high standards for teaching and research. Our staff works closely with them to guide our students through their program. We are approachable and dedicated to maintaining the highest quality of education.

Career opportunities

- Social work, therapy and counselling and youth work and mental health
- Teaching, literacy specialist and community organizations

- Law, international development, government and policy, and research and innovation
- Health and well-being, occupational therapy, speech language pathology and disability support work
- Graduate school (MAs and PhDs in Child and Youth Studies, Sociology, Psychology, Disability Studies, Criminology, Child Health, Education and more)

Critical Criminology



- **BA in Critical Criminology**
- **Minor in Critical Criminology**

This degree provides students with the opportunity to extensively examine whose interests are served by “law and order” ideologies, policies and practices of social control. It also offers a distinct orientation to law making, law breaking, law enforcement and social reaction.

Students will look beyond crime and punishment and explore larger issues of surveillance, criminalization, interpersonal and structural violence, and more. The program will expose students to criminology in the broader context of theories of justice and equity — an important distinction both in the field and in the Faculty of Social Sciences.

Students can expect to graduate equipped with advanced training in theory and methods, as well as applied and practical experience, in order to become leaders in areas such as law, policy, research and data analysis, and public accountability arenas.

Career opportunities

- Lawyer
- Social worker
- Human rights advisor
- Conflict resolution specialist
- Non-profit program manager

Economics



- **BA in Economics**
- **Minor in Economics**

Study the “science of choice” — learning how limited resources can best be used to meet the needs of individuals and society. You’ll look at how individual consumers choose to spend their time and money, and how producers predict and respond to consumer needs.

You’ll gain an understanding of the economy as a whole, from the banking system, unemployment, government debt and taxation, to international trade and exchange rates, and natural resource use and conservation.

Career opportunities

- Private-sector economist
- Government economist
- Business manager
- Corporate lawyer
- Financial investment planner

Environmental Sustainability



- **Minor in Environmental Sustainability**
- **Micro-certificate in Environmental Sustainability**

Environmental Sustainability seeks to protect the natural environment and ecological health while maintaining or improving human well-being. This minor allows students to gain the core skills necessary for problem-solving in the contemporary era, where business and governments adhere to new environmental legislation, organizations are concerned with conservation and society responds to environmental changes.

Students in any discipline may obtain the minor by completing the required credits within online course options. With a minor

in Environmental Sustainability, you will have the opportunity to study sustainability issues from a transdisciplinary perspective — thinking outside the traditional boundaries of your discipline — and gain practical insight into how Canada and the world are moving forward to address these issues.

The **micro-certificate** introduces students to conceptual and applied aspects of environmental sustainability. Studying environmental sustainability provides an opportunity to develop environmental awareness and fundamental skills that today's employers seek and society needs. The micro-certificate in Environmental Sustainability is designed for those who wish to obtain an additional certification while working on a degree, already have a degree or do not wish to pursue a degree.

Film Studies



- **BA in Film Studies**
- **BA in Film Studies/Advanced Filmmaking Graduate Certificate (Fanshawe College)**
- **Minor in Film Studies**

Brock has the oldest — and one of the most distinguished — film studies programs in Canada. The program focuses on critical, historical and theoretical courses that utilize a wide variety of approaches to examine film, television and related media.

Most courses include weekly film screenings to introduce you to all kinds of cinema. Studying the history, theory and aesthetics of moving image technologies of all kinds provides a thorough understanding of the past, present and future of the medium. Students will develop the nuanced audio-visual literacy that is an essential part of the advertising, technology and media sectors, including the film, television and video industries.

There are optional courses in video production and opportunities to get involved in the Brock University Film Society and BrockTV.

Experiential learning opportunities are also available through various program courses.

Career opportunities

- Media analyst/consultant
- Film/television industry professional
- Audio/visual media content creator
- Film and media festival programmer
- Film and media critic

Forensic Psychology and Criminal Justice



- **BA in Forensic Psychology and Criminal Justice**

This program takes a career-focused and multi-faceted approach to criminal behaviour, law and the criminal justice system.

Forensic Psychology and Criminal Justice offers an exciting opportunity to study criminal behaviour and criminal justice in a uniquely diverse way. Using the tools and perspectives of psychology, criminology, child and youth studies, and political science, students will learn about the individual, social, cultural and systemic factors that influence criminal and aggressive behaviour, and the institutions that make up the criminal justice system.

Through either a four-year Major or Honours degree, the program prepares students for a variety of interesting and engaging careers, including law, corrections, counselling, policing, criminology, policy analysis and administration, and advocacy.

Students will work with dynamic, award-winning professors dedicated to teaching and research. The program also offers practicum opportunities to gain real-world experience with our community partners in law enforcement, forensic research and clinical settings.

Career opportunities

- Law/criminology
- Policing/corrections
- Policy analysis and administration
- Advocacy/counselling

Geography



- **BA in Geography**
- **BSc in Geography**
- **Concentration in Urban and Planning Studies**
- **Minors in Environmental Science of the Anthropocene, Geography, Geomatics or Urban and Planning Studies**
- **Micro-certificate in Community Planning**

Study Geography in Niagara — one of the world's most diverse social and natural landscapes — in a program that bridges the social and natural sciences to understand the Earth, humans and non-humans, and environments. More than maps, Geography is comprised of three fields; Human Geography, Physical Geography and Geomatics:

Human Geography (BA) investigates the worlds of humans and non-humans, and their interactions with environments and built and symbolic landscapes, to foster more socially and environmentally just societies in an ever-changing world.

Physical Geography (BSc) explores the interactions of weather and climate patterns, as well as landform development with the biosphere. This includes processes at the Earth's surface that interact with, affect and are affected by human activities in order to comprehend and mitigate climate change, and promote environmental justice and responsibility.

Geomatics involves scientific and technological practices that integrate cartography, remote sensing (including drone technologies) and geographical information systems (GIS). All these high-tech specialties are crucial to academia, government, business and the military.

Each of the three fields of geography combine theory, practice and experiential learning in classes that include labs, seminars, field studies and internships.

Our professors have expertise in everything from urban/rural planning and social movements to environment and climate change. Their courses incorporate interactive elements — including studying Brock's campus, the Niagara Peninsula and places around the world — to help you apply what you learn in class beyond your time at university.

Student-run social events enhance the experience, sponsored by the Tourism and Geography Society.

Geography prepares you for life, your career and further studies in Canada or abroad.

Career opportunities

- Climatologist
- GIS specialist
- Sustainability co-ordinator
- Teacher
- City or transportation planner

Labour Studies



- **BA in Labour Studies**
- **BA in Labour Studies with co-major/Contemporary Labour Perspectives Certificate (George Brown School of Labour) and a Postgraduate Human Resources Management Certificate (George Brown College)**
- **BA in Labour Studies/Alternative Dispute Resolution Ontario Graduate Certificate (Humber College)**
- **BA in Labour Studies/Graduate Certificate in Human Resources Management (Niagara College)**
- **Concentration in Labour Studies**
- **Minor in Labour Studies**
- **Certificate in Labour Studies**
- **Micro-certificate in Human Rights at Work**

Those who understand the shifting world of work are best positioned to not only successfully navigate it, but also to improve jobs and workers' lives. Labour Studies makes that possible.

A useful mix of thought-provoking and skill-building classes will prepare you for a wide range of careers in labour and employment relations, human resources, workplace education and training, public policy and administration, and social justice and advocacy. Work is in your future — get the edge now.

You may pursue a Labour Studies degree or certificate, choose the co-op pathway for extra job preparation or benefit from a combined major in Labour Studies and Political Science, Sociology, History, Geography, Economics, English, or Women's and Gender Studies — or any other Brock program that allows co-majors.

Labour Studies students study work from many angles. We are home to popular courses, including Labour of Sport, Labour and Employment Law, Animals at Work and our simulation-based Collective Bargaining course.

Career opportunities

- Labour lawyer or mediator
- Human resources manager
- Labour relations specialist
- Journalist
- Public policy analyst

Media and Communication Studies



- **BA in Media and Communication Studies**
- **Minors in Media Studies, Digital Culture or Popular Culture**

How many times do you pick up your phone every day? Who do you follow for their influence? How do cultural trends, politics, economics and technology shape media consumption and production? Because media and communication intersect in all

areas of life, this is one of the most relevant degrees you can study.

Media and Communication understands that media works like interconnecting webs. When you post a "like" it can ripple into trends, change feeds, shift ad spending and spark policy debates. Because everything in media is connected this way, we study four interconnected areas: media industries, content, audiences and policy. Students can choose specialist courses, such as Sports Media, Data and Society, Food Media or Environmental Media.

Media and Communication recognizes that you can't understand media by looking at just one subject. Climate denial spreads faster than climate science, social media algorithms can change election results, and cultural trends explode and evaporate in hours. The biggest problems happen where media, technology and power meet. Media and Communication equips students to tackle these puzzles by drawing on multiple disciplines like sociology, psychology, politics, economics, screen studies, law and digital culture. Students excel at critical thinking, research design and clear, impactful communication — skills valued in every field. Graduates are prepared to lead in our interconnected world.

Students build further professional skills through a fourth-year work placement course, applied projects and case studies, annual case competition and BrockTV volunteering.

Career opportunities

- Content creation and production
- Social media and digital marketing
- Communication and public relations
- Media planning, analysis and research
- Events and experience management

Political Science



- **BA in Political Science**
- **Concentrations in International Development or Public Law**
- **Minors in Political Science, Canadian Politics, Political Theory, Comparative Politics, International Relations, Public Policy and Administration**
- **Certificates in Public Policy and Administration or Public Law**

Political Science explores how and why societies — locally, nationally and globally — make collective decisions. Our courses critically examine governments in Canada and abroad, law, public policy, international relations and philosophies of how to organize power and to what ends. The department has particular strength in criminal justice policy, law and courts, digital politics, security and foreign policy, Indigenous politics and local government.

You will have the opportunity to learn through lectures, discussion-based seminars, simulations, independent research and experiential learning. Together with our emphasis on critical thinking, reading comprehension and written and verbal communication, graduates have the skills for such career paths as advocacy, civil service, diplomacy, journalism, law, policing, policy analysis and polling.

Political Science offers **concentrations in International Development and Public Law** for those interested, respectively, in the uneven global distribution of power and the machinery of government and its relationship with individuals. **Co-op programs are available in either Political Science or Public Policy and Administration** with academic and work terms over four and a half years.

Career opportunities

- Law and the justice system
- Government administration, diplomacy and international affairs
- Policy analysts
- Journalism
- Polling and political consulting

Psychology



- **BA in Psychology**
- **BSc in Psychology**
- **Minor in Psychology**

Psychology is the scientific study of human behaviour, and the program at Brock offers a diverse approach to this exciting field of study.

We offer courses that are relevant to a wide range of career paths, including child and adult development, forensics, clinical work, and studies in personality, group dynamics and neuropsychology.

Through lectures, seminars, labs and one-on-one mentoring, students can gain expertise in human behaviour and job-related skills, such as critical thinking, teamwork, communication, problem solving, project management, research design and data analysis. Our department also provides specific courses that will help you with career preparation (i.e. job-search and interviewing skills), as well as a wealth of opportunities to learn outside of the classroom. Engaging in co-op work terms, participating in the Psych Society, working as a teaching assistant in introductory courses or becoming an intern in one of our internationally renowned laboratories will enrich your studies and help you to launch your career.

Career opportunities

- Human resources, sales and marketing and data analytics
- Research, psychological assessment, counselling and social work
- Teaching and early childhood education
- Police and parole officers and forensics
- Data management and neuroscience

Social Sciences



- **BA in Social Sciences**

Our BA in Social Sciences is designed to allow you to pursue a more flexible pattern of study than a single or combined major.

The program offers broad exposure to courses from across all of our Faculties. The majority of credits earned towards this degree must be offered by departments and centres within the Faculty of Social Sciences.

Students who enter Brock in the BA Social Sciences program may apply to major in a discipline of their choosing after successfully completing Year 1.

Completion of the BA in Social Sciences degree may lead to employment opportunities in a wide range of areas, depending on the specific courses that are chosen.

Sociology



- **BA in Sociology**
- **Minors in Africana Studies, Critical Animal Studies or Sociology**

Sociology as a discipline challenges everyday assumptions about the world in which we live. Sociologists turn “common sense” ideas on their head through critical examination of social institutions, relationships and conditions shaping the world and the experiences of individuals.

Sociology students are encouraged to develop and employ their sociological imagination to examine the complex social world, relationships and the human condition.

Three degree streams are available as single majors or combined majors between Sociology and other disciplines. Our honours program allows for optional concentrations in **Applied Social Research and Data Analysis, Critical Animal Studies or Criminology**.

Applied Social Research and Data Analysis offers advanced training in both quantitative and qualitative social research design, helping students to package their methodological expertise for a wide variety of research-oriented career paths.

Critical Animal Studies provides an analysis of the role and treatment of animals in society from the perspectives of animal justice, inequality and speciesism.

Criminology offers a critical analysis of the criminal justice system and examines sources of inequality in law, corrections and punishment.

Career opportunities

- Policy/data analyst, researcher, writer and editor
- Human rights, labour or animal advocacy
- Non-profit social services manager
- Immigration, customs, corrections and law
- Teacher, professor and educational trainer /facilitator

Tourism Studies



- **BA in Tourism and Environment**
- **BA in Tourism and Environment with stream in Tourism Management**
- **Minor in Tourism Studies**

Study tourism in Niagara — one of the world’s premier travel destinations and home to a UNESCO Biosphere Reserve.

Our program is designed to meet the needs of a rapidly evolving industry, incorporating principles of sustainability (economic, environmental, social and political) in tourism management and planning.

Within the Department of Geography and Tourism Studies, our programs examine such questions as: Can we balance the economic benefits of tourism with the negative consequences of pollution, loss of biodiversity, economic inequality and unsuitable cultural change?

Allied with the Goodman School of Business, the **Tourism Management stream** offers a range of business-related courses.

Study abroad and learn about tourism, hospitality and destination and event management through our University of Florida/Walt Disney World Resort Internship. Brock is one of only four universities and colleges in Canada to offer this unique experience. This opportunity is open to all Brock students.

You may also take advantage of our international field courses, exchange programs, co-op option and internship opportunities with industry leaders to explore tourism issues in diverse destinations around the world.

Career opportunities

- Heritage interpreter
- Hotel and resort manager
- Nature-based tourism guide
- Tourism policy analyst and planner
- Tourism marketer

Women’s and Gender Studies



- **BA in Women’s and Gender Studies**
- **Minor in Women’s and Gender Studies**
- **Certificate in Women’s and Gender Studies**
- **Micro-certificate in Gender Justice and the Art of Activism**

You’ll examine how social constructions of gender shape the consciousness and lives of women and men of various races, ethnicities, classes and sexualities. You’ll explore diverse women’s histories, intellectual contributions and perspectives.

Employing methodological tools from a wide range of disciplines, you’ll scrutinize gender in relation to institutions, ideologies, histories, cultural artifacts, social interactions, science, bodies and cultures.

Our focus is on the transnational feminist exploration of the ways gender intersects with different variables to produce the complexity of women’s and men’s lived experience. Our courses are open to all students, allowing you to explore the ways gendered experience is produced as a culturally variable and historically contingent category.

Career opportunities

- Family lawyer
- Social worker
- Family doctor
- Director of women’s organizations
- Human rights worker

Explore courses in each program at calendar.brocku.ca

Faculty of
**GRADUATE
STUDIES AND
POSTDOCTORAL
AFFAIRS**

48 programs



Continue your academic journey.

Experience a thriving community of more than 2,000 graduate students, staff and faculty driving Brock's reputation for research excellence. Brock supports your academic and personal goals while removing barriers and ensuring an equitable, supportive environment for you to become an innovative critical thinker and ethical researcher who will contribute to the betterment of society.

180+
awards and
scholarships
available



15+
state-of-the-art
research
facilities



Plan your next chapter with one of our graduate programs.



NEW
PROGRAM
THIS YEAR



INTERNATIONAL
STUDENT
PATHWAY



CO-OP
AVAILABLE



ACCELERATE
INTO
MASTER'S (AIM)



GRADUATE
MICRO-
PROGRAM

Faculty of Applied Health Sciences

- Applied Gerontology (MAG)
- Applied Health Sciences (MA/MSc) (PhD)
- ⚡ Athletic Therapy (MAT)
- ⚙ Graduate Micro-Program – Kinesiology
- ⚙ Graduate Micro-Program – Public Health
- ⚡ Health and Physical Education (MA)
- ⚡ Kinesiology (MSc)
- Nursing, Concurrent degrees (BN/MN)
- ⚡ Professional Kinesiology (MPK)
- ⚡ Public Health (MPH)
- ⚡ Sport Management (MA)
- ⚡ Sport Management (MSM)

Faculty of Education

- Education (MEd)
- Educational Studies (Joint PhD)
- ⚙ Graduate Micro-Program - Education
- Professional Education (MPEd)

Goodman School of Business

- Accountancy (Graduate Diploma)
- ⚡ Accountancy (MAcc)
- Business Administration (Graduate Diploma)
- ⚡ Business Administration (MBA)
- Management (MSc)
- ⚡ Professional Accounting (MPAcc ⚡)

Faculty of Humanities

- Classics (MA)
- English (MA)
- Game Studies (MA) (Graduate Diploma)
- ⚡ History (MA)
- Interdisciplinary Humanities (PhD)
- Philosophy (MA)

Explore courses in each program at
calendar.brocku.ca

Faculty of Mathematics and Science

- Biological Sciences (MSc) (PhD)
- Biotechnology (MSc) (PhD)
- Chemistry (MSc) (PhD)
- Computer Science (MSc)
- Computer Science, Mathematics and Statistics (PhD)
- Earth Sciences (MSc)
- Materials Physics (MSc ISP ⚡)
- Mathematics and Statistics (MSc)
- Physics (MSc) (PhD)

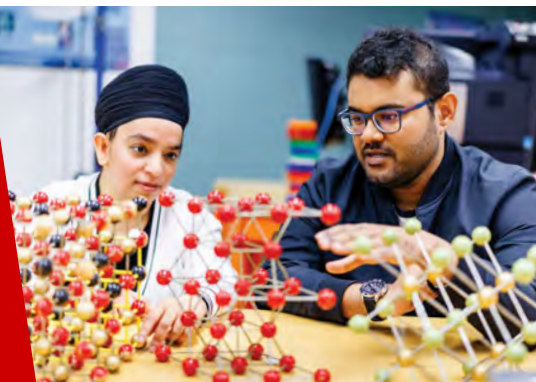
Faculty of Social Sciences

- Applied Behaviour Analysis (PhD)
- Applied Disability Studies (MA) (MADS) (Graduate Diploma)
- Applied Linguistics (MA)
- ⚡ Business Economics (MBE)
- Child and Youth Studies (MA) (PhD)
- ⚡ Critical Sociology (MA)
- Political Science (MA)
- Psychology (MA) (PhD)
- ⚡ Social Justice and Equity Studies (MA)
- ⚡ Sustainability (MS)
- Sustainability Science (PhD)

For more information, visit
brocku.ca/gradstudies

ONE OF CANADA'S
TOP 50
research universities

CANADA'S INNOVATION LEADERS



Living on campus

When you live on campus at Brock, you get the ultimate university experience. Enjoy convenience, community, safety, access to support services and, of course, fun!

- All-access meal plan
- Fully furnished rooms
- Upper-year live-in mentors and program co-ordinators
- 24/7 Service Desk and Campus Safety Services support
- Living and Learning Communities (LLCs) so you can live with others who share your academic or lifestyle interests

Brock student housing guarantee

Brock guarantees a space in residence to full-time undergraduate students in any year of study who apply and pay the residence application fee by June 1, 2027.*

Learn more at

brocku.ca/housing

*Housing guarantee does not apply to Brock Suites, our residence for upper-year and graduate students.

Let's eat!

Residence students can enjoy the benefits of their mandatory meal plan, including:

- Unlimited access and all-you-care-to-enjoy dining at both Fresh Food Company dining halls, including late night options
- Menus prepared by Red Seal Chefs
- Registered dietitian to support your dietary needs and food education
- Special events, pop-ups and limited time menu options
- Flex and Dining Dollars to use at other familiar brands on campus

Badger meal plans

Not living on campus? No problem! Choose a Badger Meal Plan and know that your next meal is taken care of.



Learn more at
**brocku.ca/
dining-services**



8
residence
buildings
WITH
2,780
student beds



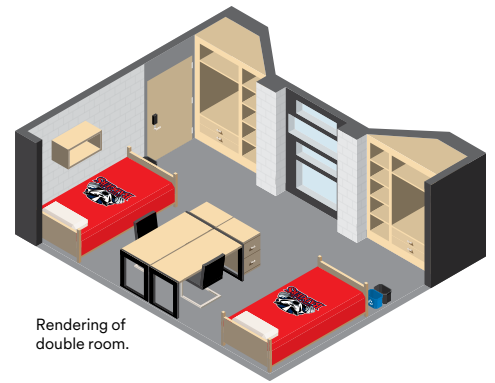
Traditional

DeCew

Single and double rooms and shared three-piece washrooms. Each floor has a study lounge and a TV lounge shared by all 12 people on the floor.



Rendering of single room.



Rendering of double room.

Semi-suite

Earp, Lowenberger, Residence 8, and Vallee

Style #1

Single and double rooms, with adjoining washrooms.

Rendering of single and double rooms.



Style #2

Two single rooms, sharing an adjoining washroom.

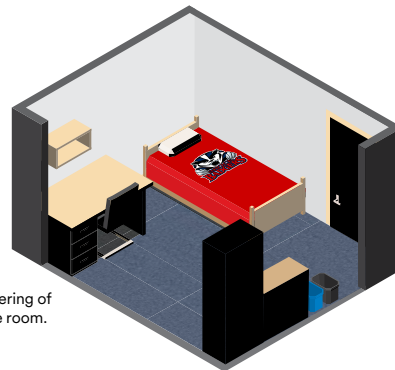
Rendering of single rooms. Earp, Lowenberger and Vallee have bathtub showers.



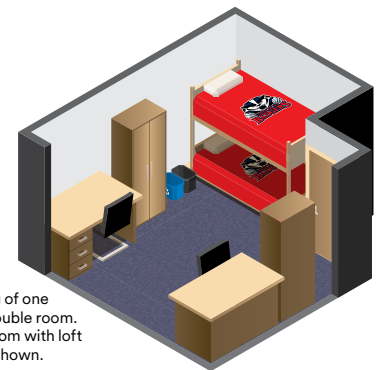
Townhouse

Village

Three single bedrooms, plus one double bedroom with two shared washrooms, a kitchen/kitchenette and a living area.



Rendering of single room.



Rendering of one style of double room. Double room with loft beds not shown.

Off-campus living

Living off-campus or commuting from home? Brock's convenient location is easily accessible from other communities. We offer a variety of supports, including housing listings, tenancy information, resources to help understand tenant laws and leases and programs like Brock's Society of Off-Campus Students to help you get involved and connected to the Brock community.

brocku.ca/off-campus-living



Sports and recreation

Healthy minds and healthy bodies go hand in hand. Stay active and get involved by participating in programs, using the Walker Sports Complex or taking on leadership roles through campus jobs and volunteer opportunities.

Where champions belong

The Brock Badgers have a long tradition of success, and the 2025–26 season was no exception. The women's volleyball team earned their fourth provincial title and secured the program's first national award, with a solid third-place finish. The men's rowing team captured a provincial championship, marking their fifth consecutive title. Wrestling also had an outstanding year, with both the men's and women's teams earning provincial titles, and the men's team securing a national championship. Brock Sports remains committed to providing Badgers with opportunities for personal growth and development, while actively contributing to and strengthening the community.

Diverse program offerings

Diversity and inclusion are at the core of the Badger family and define Brock Sports and Recreation. We work together to create meaningful impact in the lives of our student-athletes, fostering collaboration and equity while striving to reduce barriers in sport and education.

Become a leader

As the largest student employer on campus, Brock Sports and Recreation offers hundreds of job opportunities. Students can teach fitness classes, organize intramurals, work as lifeguards, supervise facilities or instruct in camps and school programs.

Intramurals and recreation programs

With more than 8,000 participants in our intramural leagues and tournaments each year, there is truly something for everyone. Our recreational offerings also include a wide range of fitness programs, such as ExpressFit classes, aquafit and learn-to-swim lessons, as well as student high ropes climbs and drop-in sports, along with many other activities. In addition, we offer First Aid, personal trainer and aquatic leadership certifications.

Award-winning facilities

Brock offers a wide range of accessible, high-quality facilities within the Walker Sports Complex. These include the 15,500-square-foot Zone Fitness Centre, recipient of the National Intramural-Recreational Sports Association Outstanding Facility Award; along with the Aquatics Centre - home to Niagara region's only 50-metre pool; the Rowing Centres; gymnasiums; indoor track; turf field and outdoor courts. Located adjacent to Brock University's main campus is Canada Games Park, a state-of-the-art sport facility that is home ice for our men's and women's hockey teams. The building also features the new Sport Medicine Clinic, which serves both the Brock community and the Niagara region by providing expert care and support for active, healthy living.





Varsity Sports

Basketball	W/M
Hockey	W/M
Rowing	W/M
Rugby	W/M
Soccer	W/M
Swimming	W/M
Volleyball	W/M
Wrestling	W/M

Varsity Sport Clubs

Baseball	M
Cross country	W/M
Curling	W/M
Fencing	W/M
Figure skating	W/M
Golf	W/M
Lacrosse	W/M
Softball	W
Squash	W/M
Tennis	W/M
Track and field	W/M

Competitive Sport Clubs

Badminton	W/M
Ball hockey	W/M
Cheerleading	W/M
Dance pak	W/M
Equestrian	W
Field hockey	W
Flag football	W
Power lifting	W/M
Ringette	W
Ultimate frisbee	W/M

Learn more at
gobadgers.ca



52
 NATIONAL
 CHAMPIONSHIPS

102
 PROVINCIAL
 CHAMPIONSHIPS



Programs and support

You come first at Brock. We'll make outstanding service something that you encounter every day. We offer programs to assist you in making a smooth transition to Brock, and to ensure that you have positive experiences in every aspect of your Brock journey.



Smart Start

Smart Start is our on-campus summer orientation program. It is the first step towards a successful journey at Brock — for both students and their supporters. Current students and campus partners will support your course registration and introduce you to the student services and campus resources you'll need to thrive.

BEGIN

Belong, Explore, Grow, Inspire and Network. Spend the night in residence, explore campus, visit downtown and enjoy interactive workshops and activities in this immersive orientation experience.

BU101

This free online academic skills program equips you with strategies for scheduling, note-taking, researching and writing, and will introduce you to University-specific technology such as Brightspace. Explore at your own pace beginning in July.

Learn more at
brocku.ca/start



Hadiya'dagénhahs First Nations, Métis and Inuit Student Centre

A welcoming space for all students, offering cultural, academic and social support with a focus on celebrating Indigenous identity.

brocku.ca/hadiyadagenhahs

Ode'min Wigwam

Interested in exploring culture, connection, community and career pathways while earning your degree? Ode'min Wigwam is a culturally grounded co-curricular program designed to complement your academic studies while supporting a more holistic and balanced university experience.

brocku.ca/indigenous/ode-min-wigwam



Academic success

We're here to help. These services can assist with academic challenges, time management, goal setting, program planning and academic skill development. We'll share strategies to keep you on the path to success.

- Hadiya'dagénhahs First Nations, Métis and Inuit Student Centre
- Academic Advising
- Learning Services
- Transfer Success Program
- Black Student Success Centre

Student wellness and accessibility

These services will help you to stay healthy in mind, body and spirit. We care about your overall well-being and strive to create inclusive, supportive and collaborative environments through our service areas.

- Student Accessibility Services
- Personal Counselling Services
- From Intention to Action
- Student Health Services

Diversity and student engagement

Brock is committed to promoting a safe, diverse and inclusive community and a campus environment that is free from discrimination, harassment and bullying. Multiple departments across campus work to make this possible.

- Human Rights and Equity Services
- Campus Safety Services
- Faith and Life Centre

Learn more at

brocku.ca/current-students



Black Student Success Centre

Whether you're looking to lock in, get something to eat, build skills or unwind at a fun event, the Black Student Success Centre offers a range of experiences in a space that feels like home. All students are welcome in our thriving community.

brocku.ca/bssc



Accessibility and inclusion

Brock prioritizes disability and accessibility as human rights issues. An inclusive lens is used to create and redevelop environments for all people to learn, work, lead and enjoy.

Financial support

Brock wants to invest in you! We want to recognize your achievements and help you to meet your financial needs. Brock offers one of the best awards programs in Ontario. With a combination of Brock awards and bursaries, and available government support, we'll help you to develop a plan to make your education at Brock affordable and manageable.

Brock Scholars Awards*

These awards are automatic for all incoming students entering their first undergraduate program directly from high school and paying domestic tuition rates.

\$3,000 85–89.9%
\$1,500 first year,
\$500 renewable

\$5,000 90–94.9%
\$3,500 first year,
\$500 renewable

\$7,000 95–100%
\$5,500 first year,
\$500 renewable

Learn more about all available awards at
brocku.ca/discover/awards



The OneApp

\$1,000,000+

One application, hundreds of
awards and bursaries.

Apply by April 15, 2027



Chancellor's First Nations Award

Incoming First Nations students
with a minimum 80 per cent high
school academic average are eligible
for this prestigious award.

Learn more at
brocku.ca/safa/awards

The OneApp

\$1,000,000+

Complete our OneApp as early as possible to maximize your earning potential. Applications open in the fall. Awards are valued up to \$20,000 and are based on varying criteria, including academic performance. Bursaries with a value of up to \$3,000 are available, based on financial need. **Applications close April 15, 2027.**

Brock Leaders Citizenship Award*

\$8,000 (\$2,000/yr)

We're looking for leaders. If you've achieved exceptional academic success in addition to demonstrating outstanding leadership and community involvement, we want you as part of the Brock Leaders Citizenship Society. **Apply for this prestigious award by April 15, 2027.**

Specialist High Skills Major Award*

\$500

Finishing a Specialist High Skills Major program? Graduates entering Brock with an admission average of 80 per cent or higher will automatically be awarded a \$500 scholarship.

Goodman Scholarship*

\$8,000 (\$2,000/yr)

Goodman scholarships are awarded to students entering the Goodman School of Business. Apply via the OneApp.

Transfer Scholars Award*

Transfer Scholars Awards are available for Ontario college graduates with an average of at least 85 per cent and 4.5 or less transfer credits. Please visit **brocku.ca/safa** for more information.

Ontario Student Assistance Program (OSAP)

OSAP provides eligible Ontario students with financial aid to help pay for education-related costs such as tuition, books, living costs and transportation. Students and families earning less than \$140,000 can benefit from grants and/or a student loan. Visit **ontario.ca/osap** for more information.

*Brock-funded awards are subject to funding approval by University Governance.

**Fees are subject to change.

Typical costs for first-year students**



Tuition

(domestic Ontario residents and out of province)

\$6,211–\$12,348



Residence

\$9,840–\$11,040



Residence meal plans

\$6,205–\$6,590



Badger meal plans (for off-campus students)

\$1,664–\$3,498



Textbooks

\$1,500–\$3,000

For information on international entrance scholarships and tuition fees, please visit

brocku.ca/safa

Applying to Brock

Step 1: Select a program

After exploring your options at Brock, select the program you wish to pursue.

Applying to multiple Brock programs?

Brock has a one-offer policy, which means that you can expect to receive and hold an offer of admission to only ONE Brock program at a time. When more than one Brock program is indicated on the application, the highest choice listed for Brock will be considered first. If you are not eligible for your first choice, we will consider your subsequent choices (in the order of preference you have indicated). If you apply to only one Brock program and do not qualify, in most cases consideration will be given for an alternate and related program.

If you apply for but are not admitted to a co-op program, you will be considered automatically for the regular non-co-op program (if you have **not** included a second choice on the application).

Step 2: Review admission criteria

Admission information will vary depending on what type of applicant you are.

Ontario secondary school applicants should refer to the admission chart found on pages 80-85 for specific criteria required for each program. Your six highest 4U or 4M grades, including prerequisite subjects, will be included in the calculation of your final admission average. Please note: a co-op credit cannot be used as one of your 6 4U or 4M credits.

All other applicants should use this information as a guideline to determine the prerequisite courses for each program. Equivalent courses may be considered. Refer to the following pages in this book for additional information related to your specific applicant type. Visit brocku.ca/admissions/undergraduate for more information.

Indigenous students, don't forget to self-identify!

You may self-identify on your OUAC application or within your Brock student profile after you have applied. Self-identifying will allow you to access numerous services and supports at Brock, specifically tailored for our First Nations, Métis and Inuit students.



Step 3: Choose your application

Most students applying to Brock will apply via the Ontario Universities' Application Centre (OUAC) at ouac.on.ca

Applicant type	Application and deadlines	
	Fall enrolment	Winter enrolment*
Current Ontario secondary school applicants	Ontario Universities' Application Centre (OUAC) ouac.on.ca Due Jan. 15	Brock application brocku.ca/admissions/apply Due Dec. 1
Canadian applicants outside of Ontario	Ontario Universities' Application Centre (OUAC) ouac.on.ca	Brock application brocku.ca/admissions/apply Due Dec. 1
Canadian university/college graduates or transfer applicants	OR Brock application brocku.ca/admissions/apply Due Jan. 15	Brock application brocku.ca/admissions/apply Due Dec. 1
Ontario secondary school graduates	Some programs are highly competitive. If you apply after the Jan. 15 deadline and your preferred program has reached capacity, you may be offered admission to an alternate program. If space becomes available at a later date, you may be re-assessed for admission to your preferred program. Applications cannot be assessed without the submission of your documents. The early submission of documents is critical for admission to competitive programs.	Brock application brocku.ca/admissions/apply Due Dec. 1
International applicants		Brock application brocku.ca/admissions/apply Due Dec. 1
Part-time applicants	Brock application brocku.ca/admissions/apply Due Aug. 1	Brock application brocku.ca/admissions/apply Due Dec. 1
Open Studies applicants	Brock application brocku.ca/admissions/apply Due Aug. 1	Brock application brocku.ca/admissions/apply Due Dec. 1
Mature (non-matriculated) applicants	Brock application brocku.ca/admissions/apply Due Aug. 1	Brock application brocku.ca/admissions/apply Due Dec. 1 (see page 75 for more information)

If you are a current or returning Brock student, please contact futurestudent@brocku.ca for application instructions.

*Not all programs are available to begin in Winter. Please visit brocku.ca/admissions/apply for details.

Please note that an additional application is required to stay in residence at Brock. Learn more on page 64.

5
Minimum
level

**Brock Intensive English
Language Program**
brocku.ca/esl-services

6.5
Overall
score

IELTS* Academic
International English Language
Testing System.
No band below 6.0

4.5
Overall

TOEFL IBT*
Test of English as a Foreign Language.
Minimum 4.0 on Reading/Speaking and
minimum 4.5 on Writing/Listening.

110
Overall
score

Duolingo*

70
Minimum
score

CAEL
Canadian Academic English
Language Assessment.
No band under 60

176
Minimum
score

CAE*
C1 Advanced or C2 Proficiency

58
Minimum
score

Pearson PTE

Diploma

**International Baccalaureate
(IB) Diploma**
With completion of English A

3
Years of
study

**Full-time study (non-ESL)
where the primary language
of instruction and evaluation
is English**
With acceptable grades in English,
humanities and/or social science courses,
and submission of an exemption form.

English language requirements

If your first language is not English, please refer to the chart to the left for information on acceptable English proficiency tests and minimum score requirements. Brock University reserves the right to request more information regarding English proficiency test score results.

ESL Services

Intensive English Language Program (IELP)

This program allows students to obtain a conditional offer of admission if they meet all admission requirements except for English language proficiency. It is the best option for students with English proficiency lower than IELTS 6.0 (or equivalent). Three levels are offered (3, 4 and 5) to accommodate students with different levels of English. Each level takes one semester or four months to complete. This program meets English proficiency requirements for admission to undergraduate and graduate programs at Brock (upon successful completion of level 5)*. Flexible start dates are available in September, January and May.

Accelerated English Language Program (AELP)

This program is usually delivered once per year in an intensive eight-week format, beginning in July. It meets English proficiency requirements for admission to undergraduate and graduate programs at Brock*. A score of IELTS 6.0 (or equivalent), or completion of IELP level 4 is required to participate. This will allow students to obtain a conditional offer of admission if they meet all admission requirements except for English language proficiency. Learn more at brocku.ca/continuing-education/esl

International applicants

There are varying curriculums around the world. Visit brocku.ca/admissions/international/requirements-by-country to determine minimum entry requirements and specific prerequisites. Your academic preparation, English language proficiency (see left) and other factors will determine how you apply to Brock. Please visit brocku.ca/admissions for detailed information.

*some exclusions apply

Applicants with a specialized curriculum

International Baccalaureate

If you've been granted the IB diploma, you will be considered for admission and may receive up to 3.0 transfer credits for select higher-level subjects completed with a grade of 5 or better. Official exam results from the IBO are required for evaluation of transfer credit consideration.

Advanced Placement program

Advanced Placement courses may be used to determine your admissibility and the granting of transfer credits. If you have completed Advanced Placement courses with an examination grade of 4, you may be eligible to receive a maximum of 2.0 Brock credits. Official AP exam results from the College Board are required for evaluation of transfer credit consideration.

British Curriculum

Applicants will be considered for admission based on the completion of five GCE/GCSE/IGCSE subjects, including a minimum of two subjects completed at the A-Level. A combination of one GCSE/IGCSE O-Level subject and four AS-Level subjects may also be considered. All five subjects used for admission must be unique in subject matter and must be completed with a minimum GCE/GCSE grade of C. If you have completed A-Level examinations with a minimum GCE/GCSE grade of C, you may be eligible to receive up to 3.0 transfer credits and an additional scholarship. Official certifying statements from your examining board are required for transfer credit consideration.

Caribbean Curriculum

Applicants would be considered for general admission based on the completion of five distinct CSEC/CAPE subject examinations with a minimum grade of 3 in each. Applicants must present either two CAPE Advanced Unit 2 subjects and three CSEC subjects or four CAPE Advanced Unit 1 subjects and one CSEC subject. All prerequisite subjects, with the exception of English, must be completed at the CAPE Advanced Unit 1 or Unit 2 level. Official exam results from the examining board are required for transfer credit consideration.

Part-time applicants

Planning to apply to Brock on a part-time basis for the Fall, Winter or Spring Terms? Please visit [**brocku.ca/admissions/apply**](https://brocku.ca/admissions/apply) to apply via our Brock application form. Verify with [**futurestudent@brocku.ca**](mailto:futurestudent@brocku.ca) that classes related to your intended program of study are offered during your desired session. Apply early as some programs have capacity limits.

Open Studies applicants

Open Studies is a non-degree pathway where you may enrol in part-time studies, and may take up to 1.0 credit per term, to a maximum of 4.0 credits in total. Learn more at [**brocku.ca/admissions/undergraduate/#open-studies**](https://brocku.ca/admissions/undergraduate/#open-studies)

Mature (non-matriculated) applicants

This category is used to consider applicants who do not have an academic credential for us to assess. Applicants must be at least 21 years old. Learn more at [**brocku.ca/admissions/undergraduate/#non-matriculated-students**](https://brocku.ca/admissions/undergraduate/#non-matriculated-students)

Academic Bridging applicants

Applicants who have faced challenges that impacted their academic success in high school may be eligible for this access-to-university pathway. Learn more about eligibility requirements at [**brocku.ca/admissions/academic-bridging**](https://brocku.ca/admissions/academic-bridging)

Prior Learning Assessment and Recognition (PLAR) for admission

Applicants who have developed strong competencies through employment, volunteering and other learning experiences but lack the qualifications for regular admission may be considered through PLAR. To learn more visit [**brocku.ca/admissions/plar**](https://brocku.ca/admissions/plar)

Admission criteria

National equivalencies for Canadian secondary school applicants outside of Ontario

Ontario Course	Alberta, Nunavut	British Columbia, Northwest Territories, Yukon	New Brunswick	Newfoundland/Labrador	Manitoba
General Requirements	High school diploma with five academic Grade 12 courses, including program prerequisite courses numbered 30 or 31.	High school diploma with five academic Grade 12 courses, including program prerequisites.	High school diploma, six Grade 12 academic courses at the 120, 121 or 122 levels, including program prerequisites.	High school diploma with six academic courses (two-credit value) at the 3000 level, including program prerequisites.	High school diploma with five 40S-level credits that cover a minimum of three different subject areas, including program prerequisites.
English ENG4U	English Language Arts 30-1	English Studies 12 or English 12: First Peoples	English 121 or 122	English 3201	English 40S (comprehensive or literary or transactional focus)
Advanced Functions MHF4U	Mathematics 30 or 30-1	Pre-Calculus 12	Pre-Calculus 120A and 120B	Mathematics 3200	Pre-Calculus Mathematics 40S
Calculus and Vectors MCV4U	Mathematics 31 or Calculus AP	Calculus 12 or AP Calculus	Calculus 120	Mathematics 3208* or AP Calculus (AB/BC) *Those who complete the course with 80% or above are eligible for one university level half-credit.	Calculus 45A or Calculus 45S or AP Calculus
Data Management MDM4U	Mathematics 30-2	Statistics 12	Foundations of Mathematics 120		
No equivalent		Foundations of Math 12*** Geometry 12***		Mathematics 3201***	Applied Mathematics 40S***
Biology SBI4U	Biology 30	Biology 12 or Anatomy and Physiology 12	Biology 121 or 122	Biology 3201	Biology 40S
Chemistry SCH4U	Chemistry 30	Chemistry 12	Chemistry 121 or 122	Chemistry 3202	Chemistry 40S
Physics SPH4U	Physics 30	Physics 12	Physics 121 or 122	Physics 3204	Physics 40S
French FEF4U, FIF4U or FSF4U	French 30	French 12	French 120, 121, or 122	French 3200, 3201 or 3203, Français 3202 or 3230	French 40S

Brock welcomes students from across Canada. Please refer to the information on these tables as a guideline to determine the types of prerequisite courses that may be required for each program. A background in these specific subjects will provide the best preparation for your chosen field. The information below represents the minimum academic requirements necessary to apply to an undergraduate program at Brock University. Please note: all courses must be completed through a school that is inspected and approved by the appropriate ministry of education. Please contact futurestudent@brocku.ca for questions regarding acceptable academic courses.

Ontario Course	Nova Scotia	Prince Edward Island	Saskatchewan	Quebec	Quebec CEGEP
General Requirements	High school diploma with five Grade 12 academic or advanced courses, including program prerequisites.	High school diploma with five academic courses at the Grade 12 (621 or 611) level including program prerequisites.	High school diploma with five Grade 12 (30) level academic courses, including program prerequisites.	High school diploma with six Grade 12 academic courses, including program prerequisites.*	One year of CEGEP with 12 academic courses, including program prerequisites.**
English ENG4U	English 12, English 12 African Heritage	English 611 or 621A	English 30, 30A or 30B	Grade 12 English	Two From English 603 series or 604 series
Advanced Functions MHF4U	Pre-Calculus 12	Mathematics 621B	Pre-Calculus 30	Grade 12 Algebra and Geometry	Calculus I
Calculus and Vectors MCV4U	Calculus 12	Mathematics 611B	Calculus 30	Grade 12 Calculus	Calculus II or Linear Algebra
Data Management MDM4U					Statistics
No equivalent	Academic Math 12***	Mathematics 621A***	Foundations of Math 30***	Grade 12 Statistics***	
Biology SBI4U	Biology 12	Biology 621A	Biology 30	Grade 12 Biology	Two Biology courses coded 101
Chemistry SCH4U	Chemistry 12	Chemistry 611A or 621A	Chemistry 30	Grade 12 Chemistry	Two Chemistry courses coded 202
Physics SPH4U	Physics 12	Physics 621A	Physics 30	Grade 12 Physics	Two Physics courses coded 203
French FEF4U, FIF4U or FSF4U	French 12	Core French 621A or French Immersion 621F	French 30 or French Immersion 30	N/A	N/A

*Secondaire Remedial 5 is equivalent to Grade 11 in Ontario, and will not be used for admission or prerequisite purposes.

**Courses in Preparatory English, English as a Second Language, Physical Education, and Secondary 5 Remedial courses are not acceptable for admission to Brock University.

***Can be used to meet math requirement for any program that does not require one of the mathematics courses above.

Admission criteria

Transfer applicants

Brock welcomes transfer students from colleges and universities across the world and seeks opportunities to recognize the academic studies that transfer students bring with them when they join the Brock community.

When applying to Brock, you must report all previous academic activity and will be required to provide transcripts for those studies. You may apply partway through studies at your current institution or after you have completed your program.

Admission to Brock is typically based on your most recent post-secondary studies, but secondary school studies may still be used for prerequisite purposes. All applicants are required to meet all program prerequisites. Please refer to pages 80-85

to learn more about those prerequisites. In some but not all cases, your college or university studies may be equivalent to a secondary school prerequisite. This will be determined once your application has been submitted. We may require course outlines from your previous institution to assess prerequisite equivalency.

Admission is not guaranteed by the attainment of the minimum requirements listed in the table below. Some programs may require higher averages. Please visit brocku.ca/admissions/undergraduate/transfer-students for more information.

Entry credential	Minimum admission average*	Transfer credits awarded
One-year certificate	B	Assessed case by case
Two-year diploma or two years of a three-year diploma	B-	Up to 5.0 credits
Three-year diploma	B-	Up to 7.5 credits
Degree level studies	C-	Assessed case by case; evaluated on a credit-for-credit basis.

*Admission is not guaranteed by the attainment of the minimum requirements. Some programs may require higher averages.

Transfer credits

Once admitted to Brock, your application will automatically be evaluated for all possible transfer credit based on the guidelines in the table above. Supporting documents, such as course outlines/syllabi, may be required. Transfer credit is awarded based on the following criteria:

- Applicability of your previous program to your chosen Brock program
- Your academic achievement
- Completion of prerequisite courses (if applicable)
- Program-specific transfer credit policies

Learn more at brocku.ca/admissions/undergraduate/transfer-students

On-the-spot admissions

Are you applying only to Brock from another Canadian college or university? Take advantage of our on-the-spot admission assessments. Visit brocku.ca/admissions/on-the-spot-admissions to learn about on-campus assessment opportunities. We will require:

- Photo ID
- Canadian high school transcript
- Canadian college/university transcript(s)
- \$130 for full-time studies or \$100 for part-time studies, if deemed eligible for admission

Pathways and agreements

Brock partners with other institutions to create pathways for students to study with or between both institutions. These opportunities provide transfer credit and in some cases, multiple credentials. These agreements can be found throughout this resource where a  is indicated.

All pathways and agreements can be found at **brocku.ca/admissions/pathways-and-agreements**

Brock University reviews these pathways and agreements on a regular basis and there may be instances where they are subject to change. To confirm the status of a pathway or agreement, email **futurestudent@brocku.ca**

Submit your documents

You are responsible for ensuring the submission of official secondary and post-secondary transcripts. Submit early so we can assess you for an offer. This includes preliminary/interim grades. Official transcripts can be sent electronically by the issuing institution to **admissions@brocku.ca**. Hard copy documents/transcripts must be signed and sealed by the issuing institution and mailed to:

**Office of the Registrar and Enrolment Services
Undergraduate Admissions
Brock University
1812 Sir Isaac Brock Way
St. Catharines, ON L2S 3A1**

Check your applicant portal at **my.brocku.ca** for any additional required documents that can be directly uploaded.



Admission criteria

Ontario secondary school applicants

Reading the admissions chart

OUAC code: The program code you will place on your application at ouac.on.ca

Programs and degrees: The name of the program and the degree conferred upon graduation.

Co-op: Indicates if co-op is available.

Required Grade 12 subjects: Your six highest 4U or 4M grades, including prerequisite subjects will be included in the calculation of your final admission average. This does not include co-op credits.

Recommended courses: These courses are NOT required for admission, but may be beneficial in preparing for program content. No admissions preference will be given to students with these courses.

Expected admissions average: These ranges are based on admission averages from previous years. Exact cut-offs for 2027 entry will be determined according to program availability and the quality and quantity of applications received. Achieving the minimum percentage listed does not guarantee admission. Note: 70 per cent is the minimum acceptable average for admission to the University, though a higher average is required for many programs.

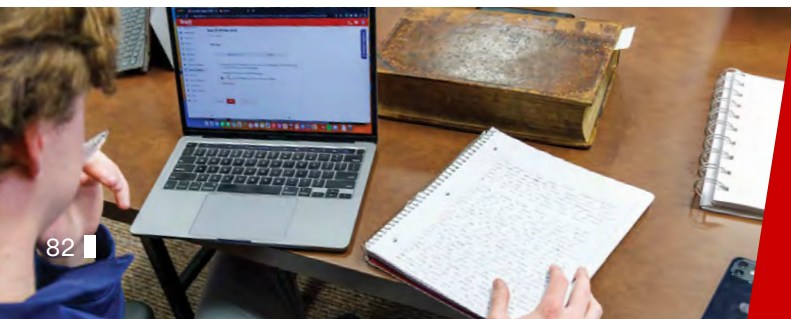
Faculty of Applied Health Sciences					
OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BHL	Child Health (BCH)		ENG4U, SBI4U	One 3U math	mid 70s
BAH	Community Health (BA)		ENG4U, one of SBI4U or SCH4U	SNC4M or one of PSE4U or PSK4U, 3U math	mid 70s
BPK	Kinesiology (BKin)		ENG4U, SBI4U, one 4U math	PSE4U or PSK4U, MHF4U	high 70s
BDK	Kinesiology International Double Degree (BKin/BSc)		ENG4U, SBI4U, one 4U math	PSE4U or PSK4U, MHF4U	low 80s
BKM	Kinesiology (BKin) and Master of Professional Kinesiology (MPK)		ENG4U, SBI4U, one 4U math	PSE4U or PSK4U, MHF4U	mid 80s
BSK	Kinesiology (BScKin)		ENG4U; MHF4U or MCV4U (min. 70%); SBI4U	SPH4U, or one of PSE4U or PSK4U, SCH4U	high 70s
BSH	Medical Sciences (BSc)		ENG4U, SBI4U, SCH4U (min. 70%), one 4U math	PSE4U or PSK4U, MDM4U	mid 70s
BNS	Nursing (BScN)		ENG4U, SBI4U, SCH4U, one 4U math (min. 75% in each required course)		mid 80s
BP	Physical Education (BPhEd)		ENG4U, SBI4U, one 4U math	PSE4U or PSK4U	mid 70s
BHM	Public Health (BPH) and Master of Public Health (MPH)	☑	ENG4U, one of SBI4U or SCH4U	SNC4M or one of PSE4U or PSK4U, 3U math	low 80s
BPU	Public Health (BPH)	☑	ENG4U, one of SBI4U or SCH4U	SNC4M or one of PSE4U or PSK4U, 3U math	mid 70s
BW	Recreation and Leisure Studies (BRLS)		ENG4U		mid 70s
BSM	Sport Management (BSM)		ENG4U, one 4U math		mid 80s
BSD	Sport Management International Double Degree (BSM/BSc)		ENG4U, one 4U math		high 80s
BTR	Therapeutic Recreation (BTR)		ENG4U		mid 70s

Faculty of Education					
OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BII	Concurrent BSc (Honours)/BEd - Intermediate/Senior (Majors: Biological Sciences, Chemistry, Geography, Mathematics, Physics)		Biological Sciences, Chemistry, Physics majors: ENG4U; MHF4U or MCV4U (min. 70%); SCH4U (min. 70%), one from: SBI4U, SPH4U, SES4U, a second 4U math Mathematics majors: ENG4U, MHF4U, MCV4U (min. 70% in both maths) Geography majors: ENG4U; MHF4U or MCV4U (min. 70%), one from: SBI4U, SPH4U, SCH4U, or SES4U	Chemistry majors: a second 4U math Physics majors: SPH4U Geography majors: SCH4U (min. 70%)	high 80s
BAI	Concurrent BA (Honours)/BEd - Intermediate/Senior (Majors: Dramatic Arts, English, French Studies, Geography, History, Visual Arts)		ENG4U, one 4U math French majors: ENG4U, one 4U math, and one of FSF4U, FEF4U or FIF4U Dramatic Arts majors: attendance at the DART Invitational is mandatory. Visit brocku.ca/dramatic-arts for details. Visual Arts majors: Portfolio required by Feb. 1, 2027. Visit brocku.ca/visual-arts for details.		high 80s
BPI	Concurrent BPhEd (Honours)/BEd - Intermediate/Senior		ENG4U, SBI4U, one 4U math	PSE4U	high 80s
BPE	Concurrent BA (Honours) Educational Studies/BEd - Junior/Intermediate (Teachable subjects: Dramatic Arts, English, French Studies, Geography, History, Mathematics, Music-Vocal, Sciences-General, Visual Arts)		ENG4U, one 4U math	Applicants should consider additional prerequisite requirements for intended teachable subjects	high 80s
BAJ	Concurrent BA (Honours) Integrated Studies/BEd - Junior/Intermediate (Teachable subjects: Dramatic Arts, English, French Studies, Geography, History, Mathematics, Music-Vocal, Science-General, Visual Arts)		ENG4U, one 4U math	Applicants should consider additional prerequisite requirements for intended teachable subjects	high 80s
BIA	Concurrent BA (Honours) Interactive Arts and Digital Media/BEd - Junior/Intermediate (Teachable subjects: Dramatic Arts, English, French Studies, Geography, History, Mathematics, Music-Vocal, Science-General, Visual Arts)		ENG4U, one 4U math	Applicants should consider additional prerequisite requirements for intended teachable subjects	high 80s
BIJ	Concurrent BSc (Honours) Integrated Studies/BEd - Junior/Intermediate (Teachable subjects: Geography, Mathematics, Science-General)		ENG4U; MHF4U or MCV4U (min. 70%)	Applicants should consider additional prerequisite requirements for intended teachable subjects	high 80s
BPJ	Concurrent BPhEd (Honours)/BEd - Junior/Intermediate		ENG4U, SBI4U, one 4U math	PSE4U	high 80s
BRL	Concurrent BRLS (Honours) Recreation and Leisure Studies/BEd - Junior/Intermediate (Teachable subject in Health and Physical Education)		SBI4U, ENG4U, one 4U math	Applicants should consider additional prerequisite requirements for intended teachable subjects	high 80s
BDP	Concurrent BA (Honours) Child and Youth Studies/BEd - Primary/Junior		ENG4U, one 4U math	MDM4U	high 80s
BEJ	Concurrent BA (Honours) Educational Studies/BEd - Primary/Junior		ENG4U, one 4U math		high 80s
BES	Educational Studies (BA) *this program does not lead to teacher certification		ENG4U		mid 70s

Goodman School of Business					
OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BK	Accounting (BAcc)	☒	ENG4U, two 4U maths		mid 80s
BN	Business Administration (BBA)	☒	ENG4U, one 4U math		high 70s
BND	Business Administration Co-op (BBA) International Double Degree	☒	ENG4U, one 4U math	Those wishing to attend NEOMA Business School in France: FSF4U, FEF4U or FIF4U	high 80s

Faculty of Humanities					
OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BIQ	Artificial Intelligence (BA)*	☒	ENG4U		high 70s
BL	Canadian Studies (BA)		ENG4U		mid 70s
BQ	Classics & Archaeology (BA)		ENG4U		mid 70s
BEN	English Language and Literature (BA)		ENG4U		mid 70s
BGD	Game Design (BA)		ENG4U. A statement of interest is required by Feb. 1, 2027. Visit brocku.ca/game for more information.	ASM4M, AVI4M, ADA4M or ICS3C and one from the following list: 4U history, philosophy, classical studies, or an international language	low 80s
BHU	General Humanities (BA)		ENG4U		mid 70s
BHI	History (BA)	☒	ENG4U	One from the following list: 4U history, philosophy, classical studies, or international language	mid 70s
BIS	Interactive Arts and Digital Media (BA)		ENG4U	One from the following list: 4U history, philosophy, classical studies, or international language	mid 70s
BMR	Medieval and Renaissance Studies (BA)		ENG4U		mid 70s
BLA	Modern Languages: French Studies (BA); Hispanic and Latin American Studies (BA); Italian Studies (BA)		ENG4U		mid 70s
BPH	Philosophy (BA)		ENG4U		mid 70s

*Please note: This program is pending final approval from the Ministry of Colleges, Universities, Research Excellence, and Security.



Are you the first in your family to attend university?

We're here to help you succeed.

brocku.ca/learning-services

Marilyn I. Walker School of Fine and Performing Arts

OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BAC	Arts Leadership (BA)		ENG4U		mid 70s
BT	Dramatic Arts (BA)	☒	ENG4U. Applicants are required to take part in the DART Invitational. Visit brocku.ca/dramatic-arts for more information.	ADA4M	mid 70s
BTB	Dramatic Arts International Double Degree (BA/BA)*	☒	ENG4U. Applicants are required to take part in the DART Invitational and vocal audition. Visit brocku.ca/dramatic-arts for more information.	ADA4M	high 70s
BMM	Music (BA)		ENG4U	AMU4M and one from the following list: 4U history, philosophy, classical studies, or international language	mid 70s
BM	Music (BMus)		ENG4U. The following additional elements are required: Department of Music entrance evaluation, interview, theory placement evaluation (RMC Level 7 Theory), audition. Evaluations take place Feb.–May each year. Visit brocku.ca/music for more information.		mid 70s
BR	Visual Arts – Studio Art (BA)		ENG4U. A portfolio is required by Feb. 1, 2027. For more information, visit brocku.ca/visual-arts	One from the following list: 4U history, philosophy, classical studies, or international language	mid 70s
BR	Visual Arts – History of Art and Visual Culture (BA)		ENG4U	One from the following list: 4U history, philosophy, classical studies, or international language	mid 70s

*Please note: This program is pending final approval from the Ontario Universities Council on Quality Assurance.

Faculty of Mathematics and Science

OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BOV	Applied Grape and Wine Science (BSc)	☒	MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U	mid 70s
BCH	Biochemistry (BSc)	☒	MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U and a second 4U math	mid 70s
BS	Biological Sciences (BSc)	☒	MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U	mid 70s
BIM	Biomedical Sciences (BSc)		MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U	mid 70s
BBP	Biophysics (BSc)		MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U, SPH4U	mid 70s
BIT	Biotechnology (BSc)	☒	MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U	mid 70s

Faculty of Mathematics and Science (cont.)

OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BJC	Chemistry (BSc)	✓	MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U and a second 4U math	mid 70s
BG	Computer Science (BSc)	✓	ENG4U; MHF4U or MCV4U (min. 70%)	ICS4U	mid 70s
BDG	Computer Science International Double Degree (BSc/BSc)		ENG4U; MHF4U or MCV4U (min. 70%)	ICS4U	high 70s
BHG	Computer Science and Mathematics Co-op (BSc)	✓	ENG4U, MHF4U, MCV4U (min. 75% in each math)	ICS4U	mid 70s
BCB	Computing and Business (BCB)	✓	ENG4U, MHF4U, a second 4U math (min. 75% between two math courses)	ICS4U	mid 70s
BSA	Data Sciences and Analytics – Computational Data Sciences (BSc)	✓	ENG4U and two 4U maths (min. 75% in each math)		high 70s
BFA	Data Sciences and Analytics – Financial Analytics (BSc)	✓	ENG4U and two 4U maths		high 70s
BX	Earth Sciences (BSc)	✓	ENG4U, MHF4U or MCV4U and two from the following: SCH4U, SBI4U, SPH4U, SES4U, or a second 4U math		mid 70s
BEP	Earth and Planetary Science Communications (BAsC)		ENG4U, and any two of MHF4U, MCV4U, MDM4U, ICS4U, SBI4U, SPH4U, SCH4U, SES4U, CGR4M, or CGO4M		mid 70s
BGP	Game Programming (BSc)		ENG4U, MHF4U (min. 70%) or MCV4U (min. 70%). A statement of interest is required by Feb. 1, 2027. Visit brocku.ca/game for more information.	ICS4U	low 80s
BNG	Integrated Engineering (BEng)	✓	ENG4U, MHF4U, MCV4U, SCH4U, SPH4U (min. 70% in each required course)		low 80s
BH	Mathematics and Statistics (BSc)	✓	MHF4U (min. 75%), MCV4U (min. 75%)	ENG4U	mid 70s
BJ	Mathematics and Statistics — Accelerated Mathematics Studies (BSc)		MHF4U, MCV4U (min. 90% in each math) AMS application form, a written personal statement and Mathematics Activities Portfolio are due by Feb. 1, 2027 (consideration will be given to those submitting information after this date, until the program is full). Entrance examination and interview. Visit brocku.ca/discover/accelerated-math		mid 70s
BIN	Neuroscience (BSc)	✓	MHF4U or MCV4U (min. 70%), SCH4U (min. 70%) and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U	mid 70s
BJP	Physics (BSc)	✓	MHF4U or MCV4U (min. 70%), SCH4U and two from the following list: SBI4U, SPH4U, SES4U, a second 4U math or ENG4U	ENG4U, SPH4U	mid 70s
BI	Sciences (BSc)		Two from the following list: SBI4U, SCH4U, SPH4U, MCV4U, MHF4U, SES4U, ICS4U	ENG4U	mid 70s

Faculty of Social Sciences					
OUAC code	Programs and degrees	Co-op	Required Grade 12 subjects	Recommended subjects (not required for entry)	Expected admissions average 2027
BAL	Applied Linguistics – Pre-Professional Speech Language Pathology and Audiology (BA)		ENG4U	Two from SBI4U, SCH4U, SPH4U or MDM4U	mid 70s
BAL	Applied Linguistics – Applied Linguistics/TESL (BA)		ENG4U	One from 4U history, philosophy, classical studies, or international language	mid 70s
BUD	Business Communication (BA)		ENG4U		mid 70s
BE	Business Economics (BBE)	☑	ENG4U; MHF4U or MCV4U (min. 65%)		mid 70s
BD	Child and Youth Studies (BA)		ENG4U	One 4U math (MDM4U preferred)	high 70s
BBC	Critical Criminology (BA)		ENG4U		mid 70s
BEC	Economics (BA)	☑	ENG4U; MHF4U or MCV4U (min. 65%)		mid 70s
BF	Film Studies (BA)		ENG4U		mid 70s
BFC	Forensic Psychology and Criminal Justice (BA)		ENG4U	One 4U math	mid 80s
BGE	Geography (BA)	☑	ENG4U		mid 70s
BO	Geography (BSc)	☑	MHF4U or MCV4U (min. 70%), one from SBI4U, SPH4U, SCH4U, or SES4U	ENG4U	mid 70s
BLB	Labour Studies (BA)	☑	ENG4U		mid 70s
BUC	Media and Communication Studies (BA)		ENG4U		mid 70s
BPO	Political Science (BA)	☑	ENG4U		mid 70s
BPY	Psychology (BA)	☑	ENG4U	One 4U math (MDM4U preferred)	mid 70s
BSP	Psychology (BSc)	☑	ENG4U; MHF4U or MCV4U and two from the following: SBI4U, SCH4U or SPH4U		mid 70s
BSS	Social Sciences (BA)		ENG4U		mid 70s
BSO	Sociology (BA)	☑	ENG4U		mid 70s
BTV	Tourism Studies (BA) (Tourism and Environment (BA))	☑	ENG4U		mid 70s
BWS	Women's and Gender Studies (BA)		ENG4U		mid 70s

Important dates



Sept. 26 – 27, 2026

Visit us at OUF
in Toronto.



Nov. – May

Offers of
admission begin.



March – May

Participate in an
on-campus or
virtual tour.

Fall 2026
OneApp opens.



Nov. 15, 2026
Explore Brock at our
Fall Preview Day.



Jan. 15, 2027
Deadline to apply
for Fall 2027.



Fall 2026

Complete the OneApp to be eligible for donor awards and bursaries. Apply early to maximize your earning potential. Learn more at brocku.ca/discover/awards

Sept. 26 – 27, 2026

Visit the Ontario Universities' Fair (OUF) at the Metro Toronto Convention Centre, the largest educational fair in North America. Visit ontariouniversitiesfair.ca for details.

Nov. 15, 2026

Brock Fall Preview Day

Explore all that Brock has to offer at one of our largest on-campus events. Look for details and register at brocku.ca/discover as the date approaches.

Nov. 2026 – May 2027

Offers of admission, entrance scholarship offers and co-op offers are sent to Ontario secondary school applicants.

Jan. 15, 2027

Deadline to submit applications for Fall 2027 entry to Brock.

Jan. 2027

The earliest date students living outside of Ontario (Canadian and international) can expect an offer of admission from Brock for Fall 2027. Don't forget to respond by the dates specified in your offer.

April 1, 2027

Applications are due for the Niagara Principal's Scholarship. Learn more at brocku.ca/discover/awards

Contact us

Brock University

905 688 5550

For additional contact information,
visit brocku.ca/directory

**Future student
inquiries, admissions,
scholarships
and financial aid**

x4293
futurestudent@brocku.ca
brocku.ca/discover

**Hadiya'dagénhahs
First Nations,
Métis and Inuit
Student Centre**

x3113
cbiancaniello@brocku.ca
[brocku.ca/
hadiyadagenhahs](https://brocku.ca/hadiyadagenhahs)

Co-op programs

x4325
co-op@brocku.ca
brocku.ca/co-op

Black Student Success Centre

x4579
bssc@brocku.ca
brocku.ca/bssc



April 4, 2027
Visit our Open House to learn why Brock should be your first choice!



June 1, 2027
Deadline to respond to offer via OUAC. Deadline to submit residence applications and deposits to be guaranteed a space.



April 1, 2027
Deadline for Niagara Principal's Scholarship.



April 15, 2027
Deadline for Law Plus, Med Plus and Brock Leaders Citizenship Awards. OneApp closes.



Summer 2027
Register for Smart Start, BEGIN and BU101.

April 4, 2027

Brock Open House

Learn why Brock should be your first choice! Look for details and register at brocku.ca/discover as the date approaches.

April 15, 2027

Applications for Law Plus, our pre-law experience program, are due. Learn more at brocku.ca/law-plus

Applications for Med Plus, our unique health preparatory program, are due. Learn more at brocku.ca/med-plus

Applications are due for Brock Leaders Citizenship Awards. Learn more at brocku.ca/discover/awards. The OneApp closes on this date.

June 1, 2027

Ontario secondary school students must respond to our offer of admission by this date. Respond at ouac.on.ca. *Please note:* check your OUAC portal and email (including spam/junk folders) regularly for updates and potential changes to your offer of admission. If you accept an offer and are subsequently offered a new program, you must go to ouac.on.ca to accept your new offer.

Residence applications and the application fee must be received at Brock by this date for the residence guarantee to apply. Learn more about other residence guarantee terms and conditions at brocku.ca/residence

Summer 2027

Start your experience early. Register for our summer orientation programs: Smart Start, BEGIN and BU101. Learn more at brocku.ca/start

Graduate Studies and Postdoctoral Affairs

x5197
gradrecruit@brocku.ca
brocku.ca/gradstudies

International Recruitment

x5330
international@brocku.ca
brocku.ca/international

Off-Campus Living

x3721
ocl@brocku.ca
brocku.ca/off-campus-living

Housing

x3370
housing@brocku.ca
brocku.ca/housing

Student Accessibility Services

x5357
sasnewstudent@brocku.ca
brocku.ca/sas



**DON'T
MISS OUR
SIGNATURE
EVENTS!**

Fall Preview Day

Sunday, Nov. 15, 2026
11 a.m. to 4 p.m.

Open House

Sunday, April 4, 2027
11 a.m. to 4 p.m.



Campus Tours

Monday to Friday and select weekends.

Can't make it to campus?

Visit brocku.ca/discover/tours

or scan the QR code to access our virtual tour.



Brock University

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futurestudent@brocku.ca

brocku.ca

Stay in touch!

Join our mailing list to keep up to date on important news and events happening at Brock. You'll also be entered to win some amazing swag.

To learn more, visit:

brocku.ca/discover/enter

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