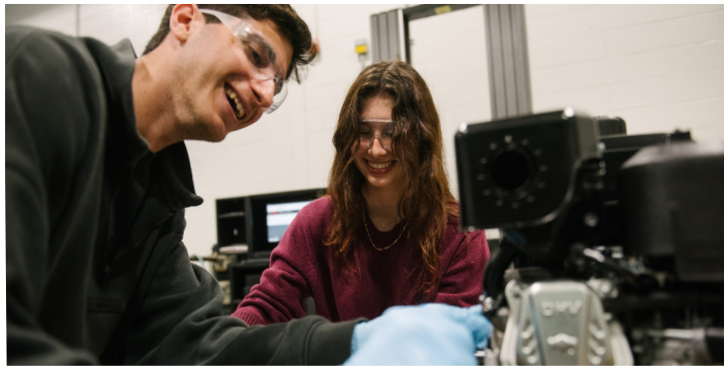




McGill

Made by trailblazers, risk-takers, and dreamers



/ **10** Nobel Prizes
/ **147** Rhodes Scholars
/ **#1** in Canada among
research universities
(2024 Maclean's University Ranking)

/ **#29** in the world
(QS 2025 University Ranking)
/ Top **sustainability**
institution
2024 Platinum STARS rating (Sustainability,
Tracking, Assessment and Rating system)

Land acknowledgement

McGill University is on land which has long served as a site of meeting and exchange amongst Indigenous peoples, including the Haudenosaunee and Anishinabeg nations. We acknowledge and thank the diverse Indigenous peoples whose presence marks this territory on which peoples of the world now gather.



**For over 200 years,
McGillians have
made history, blazing
new trails in virtually
every field.**

McGill attracts some of the brightest minds from around the world. Our students win more national and international awards on average than their peers at any other Canadian university.

This success stems from a simple philosophy: we believe that ideas are made to be challenged. At McGill, we inspire each other to dream big, to try our best, and to achieve more than we ever thought possible.

A degree recognized across the globe

Around the world, employers know the value of the McGill experience. McGill ranks as a top university worldwide for graduate employability.¹ No matter where your dreams lead you, a McGill degree will open doors.

1. Times Higher Education, 2024

McGill boasts a network of over 300,000 alumni, working and living in 180 countries. Throughout history, we've counted among our graduates:

/ **3** Canadian Prime Ministers

/ **5** Astronauts

/ **4** Pulitzer Prize winners

/ **12** Supreme Court of Canada Justices

/ **9** Academy Award winners

/ **156** Olympians



Made by opportunities that *open doors*

Amara Regehr, Civil Engineering, class of 2021

Amara spent two summers travelling North America, measuring CO2 emissions from abandoned oil and gas wells. Working with Prof. Mary Kang, as part of the Summer Undergraduate Research in Engineering (SURE) program, Amara learned how to use a complicated modelling software, and co-authored a paper in an

influential academic journal. This hands-on experience helped her stand out. Amara landed an internship with engineering firm CDM Smith in her final year at McGill, and was offered a job with the company in Boston after graduating.

**Learn about
Amara's journey**



Discover Montreal

Quartiers des spectacles, just steps from McGill, hosts some of the 80+ festivals that pass through Montreal each year.
© Stéphan Poulin - Tourisme Montréal

#1

student city in North America

(QS 2025)

Safe, affordable, multilingual and bursting with culture

Montreal is one of the safest and most affordable cities in the world. Ranked as Canada's top student city and among the best internationally, Montreal is the perfect place for an unbeatable student experience.

Montreal offers an incredible experience year-round


Explore Montreal's 21 vast city parks in the spring with friends. Hike the stunning Mont Royal mountain in the fall (just steps from our Downtown Campus!) or go ice skating on McGill's Lower Field in the winter. Attend one of the 100+ music and cultural festivals taking place across the city in the summer. No matter what sparks your passion, you'll be engaged and inspired here.

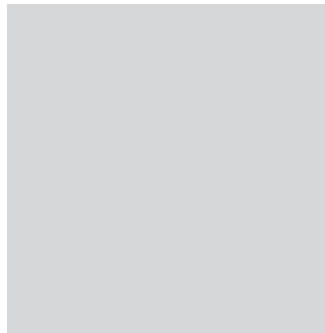
Weather in Montreal

 **SUMMER**
17 C / 27 C
62 F / 81 F

 **WINTER**
-12 C / -4 C
10 F / 25 F

 **FALL**
5 C / 14 C
41 F / 57 F

 **SPRING**
9 C / 20 C
48 F / 68 F



Courtesy of Tourisme Montreal. Clockwise from top: Atwater Market © Jean-François Savaria; Plateau Montreal @Sylvie Li @ Shoot Studio; Botanical Gardens @Jean Francois Savaria; Parc Jean-Drapeau © Eva Blue; La Ronde © Jean-François Savaria

Unique campuses to explore



From the heart of the city, to a serene campus surrounded by nature

Downtown Campus

Modern buildings, historic architecture, and expansive green spaces are nestled in the heart of Montreal's main shopping district. Enjoy some sunshine between classes on the Lower Field, take a hike up the Mount Royal mountain, or check out an exhibit at the Redpath Museum. Our Downtown Campus is a stunning place to explore – with cafés, world-class restaurants and the city's best nightlife just steps away.



Macdonald Campus

Macdonald Campus (also known as “Mac”) is the largest green space in Montreal, with over 650 hectares of fields, forest, and riverfront to explore. Here, students gain hands-on experience in fields like bioresource engineering, agribusiness, environmental science, and food science. Students can take a free shuttle bus to get to the Downtown Campus.

**Visit our campuses
in person or virtually**







What will it cost?

Understanding the breakdown of your budget can help you better plan your finances while at McGill. This chart shows what students beginning their studies in Fall 2024 are paying.

Approximate annual cost of attendance (entering class of 2024):

	QUEBEC RESIDENT*	CANADIAN	INTERNATIONAL
Tuition and Fees	\$4,680.85 - \$8,837.90	\$14,073.55 - \$16,274.37	\$29,493.59 - \$69,778.69
Course materials and supplies (estimate)	\$1,000	\$1,000	\$1,000
On-campus Housing (Optional)	\$5,200 - \$14,240	\$5,200 - \$14,240	\$5,200 - \$14,240
Meal plan	\$6,300	\$6,300	\$6,300
Health Insurance + Dental Plan (M) = Mandatory	\$345	\$345	\$1,047 (M)

Prices in Canadian dollars *Consult mcgill.ca/legaldocuments/quebec

Tuition fees for the entering class of 2025 will be announced in early 2025.

See mcgill.ca/student-accounts/tuition-fees/general-tuition-and-fees-information



Guaranteed tuition model for international students

International students are guaranteed a set tuition rate for the duration of their time at McGill, making it easier for you to plan ahead.

Find out more





#1

university in Canada for scholarships and bursaries

(Maclean's Magazine, 2024)

Scholarships and financial aid are available to all eligible students, regardless of their citizenship

McGill offers two distinct financial support programs for all newly accepted, first-year, first-degree undergraduate students, regardless of their geographic origin. There is also a range of financial aid programs to help cover your tuition and living costs throughout your degree.

MERIT-BASED SCHOLARSHIPS -
This program is based on academic excellence for high school and CEGEP.

One year scholarship	Major scholarship
Awarded solely on the basis of academic achievement	Awarded on the basis of academic achievement and outstanding leadership
\$3,000, non-renewable	\$3,000, \$5,000, \$10,000 or \$12,000, renewable
Applicants are automatically considered, no separate application is required	A separate application is required soon after submission of your application for admission. Don't wait to be admitted to apply!

NEED-BASED AID

Entrance bursaries: Our need-based Entrance Bursary Program supports students from low-to-modest income families who may not otherwise be able to accept their offer of admission.

Entrance bursaries range in value and award amounts are determined by:

- The level of need demonstrated by the student and their family, relative to other applicants;
- The tuition fee rate charged based on the program of study and student residency (Quebec, rest of Canada, US, International)
- Based on other information provided in our confidential application

The Entrance Bursary application is available once you have an offer of admission. It's recommended you apply within 30 days as decisions are made on a rolling basis.

McGill financial aid: Our program of in-course bursaries and loans is designed to help current full-time degree students facing financial challenges. The program supplements existing financial resources (including government aid and/or Indigenous Band Support Funding, part-time work, parental support, and/or other sources of funding).

**Learn how
to apply**





Life in residence

Build community, make friends and get involved

McGill's residences offer a respectful and supportive living community where you can flourish personally, socially, and academically. Living in residence can help you ease into university life, all while being steps away from your classes and friends.

Dormitory-style

Single rooms and shared bathrooms, as well as a great sense of community – the “classic” residence!

Modern dorm-style

Newly renovated, double rooms, and private bathrooms.

Macdonald Campus

Our budget friendly, dorm-style residence on the Macdonald campus is open to all students, regardless of where they study.

Find the right fit for you



Learn how much each option costs



All first-year students are guaranteed housing if they apply for it

Prefer to live off campus?

Montreal has affordable housing options for any student budget. Our off-campus housing office can help you find your home away from home.

Off-campus housing office



Average rent per month for 1 bedroom apartment:

NEW YORK:

\$4,757

LOS ANGELES:

\$3,942

VANCOUVER:

\$2,945

**All figures in Canadian dollars. U.S. data based on an exchange rate of \$1.25 CAD to \$1 USD.*

TORONTO:

\$2,572

LONDON, UK:

\$2,500

MONTREAL:

\$1,712

Get the most out of your university experience



250+
student groups
on campus



Join a student club

Looking to add to your McGill experience and give back to the community? Joining a student club can help you develop skills and explore new activities.



Stay active

- Dragon boating, flag football, soccer, Bhangra dance, basketball, volleyball, and more.

Learn a new skill

- Sign language, knitting, film photography, improv, and more.

Engage with your passions

- E-sports, acapella, chess, wildlife conservation, and more. These are just a few of the hundreds of clubs available to students.

Faculty and School associations

Get involved with students from your program by joining a student association. Associations plan events, advocate for students' interests, and offer great opportunities to stay engaged outside of the classroom.



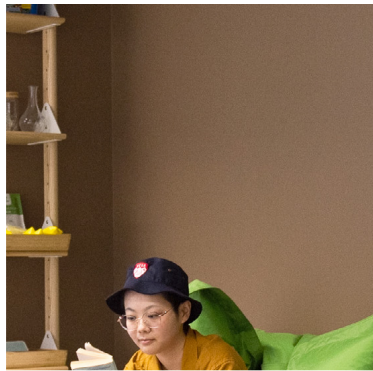
Learn a new language

There are many ways to learn French for free in Montreal - from government-sponsored programs, to online and peer learning.

McGill offers tons of language classes for credit, including French for undergraduates. Whether you're new to a language or looking to improve your skills, we've got you covered.



McGill students are known for being pros at balancing work and play. From clubs and social events to student associations and design teams, you'll find a rich campus culture here.



Inclusivity and support

At McGill, you'll find a wide range of services, spaces, and resources that are available to support you and to make you feel more included on campus. Discover what's there for you!

Find your community



Student Accessibility & Achievement offers services for students with disabilities, helps to facilitate the inclusion of diverse learners, and supports students who have faced barriers to education, including youth in care.

International Student Services provides support for international, exchange and visiting students through all stages of their McGill journey. This includes obtaining and renewing immigration documents, health insurance, and work permits.

Student Wellness Hub provides access to clinicians and a variety of health and wellness resources. Their specialized team includes nurses, doctors, psychiatrists, counsellors and dietitians.

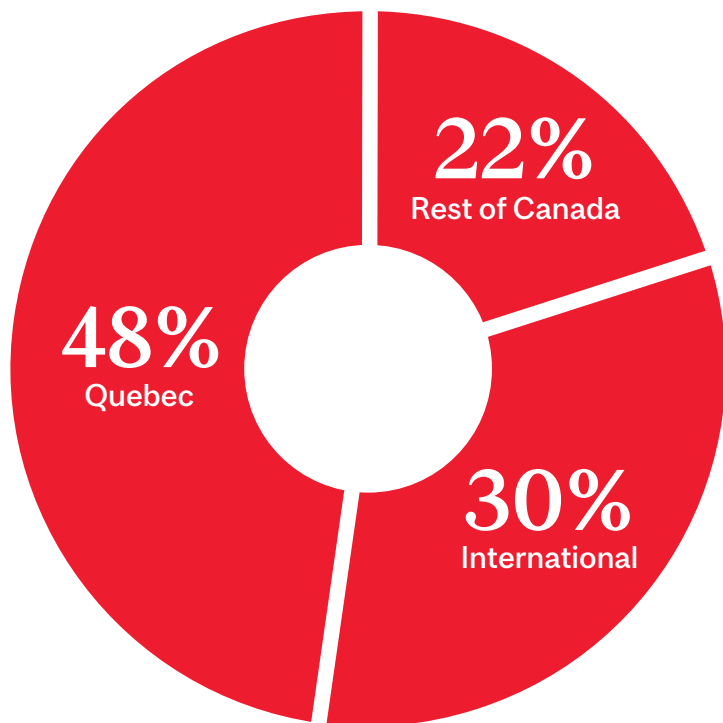
mcgill.ca/engage

Join a welcoming international community

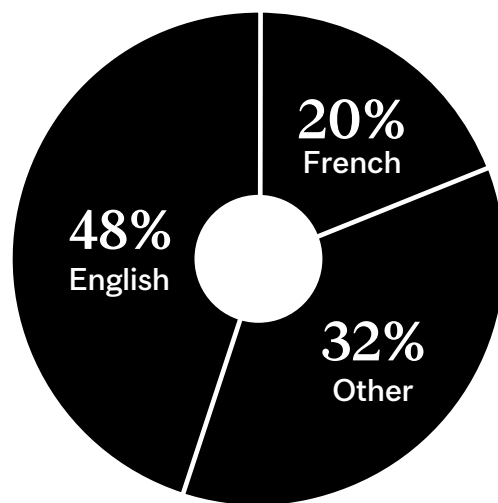
McGill's 39,000+ students come from more than 150 countries and territories around the world.



McGill has the **most internationally diverse** undergraduate student population of any university in Canada.

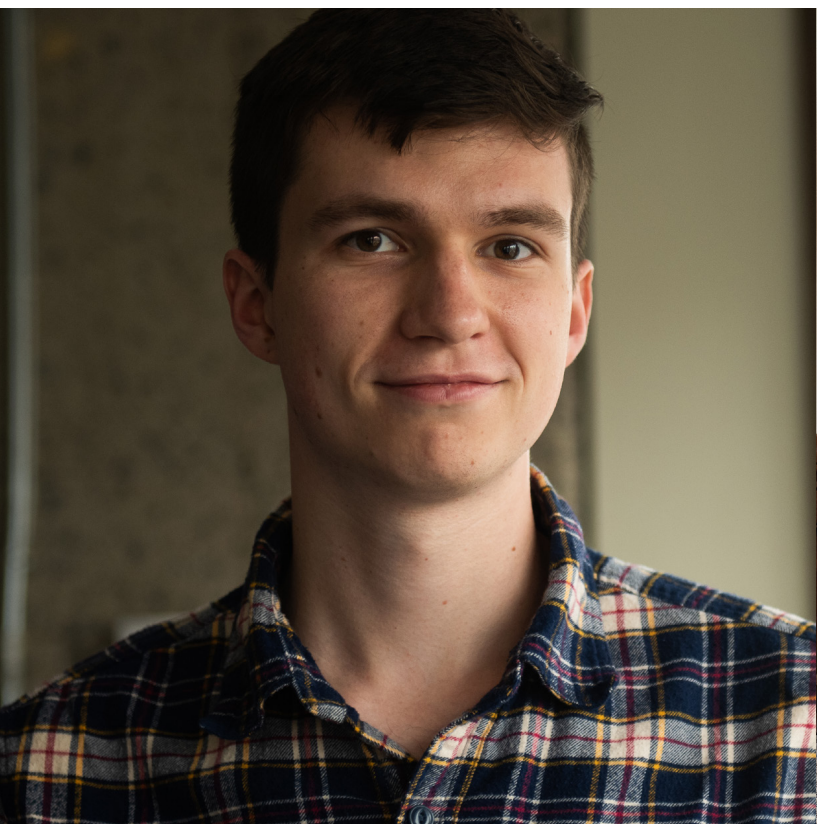


PLACE OF RESIDENCE



MOTHER TONGUE

All figures based on 2023 enrolments



Lessons learned outside the classroom

Internships and co-op programs

Our internships and co-op programs help you apply what you've learned in the classroom to a professional setting. Build on-the-job skills, make connections with employers, and get paid for your work. Some internships even count for course credit!

Student research

Many universities reserve top research experiences for graduate students, but McGill breaks the mould. Our undergraduate students have the opportunity to enhance their academic and professional development by learning alongside professors and conducting research that changes the world.

Internship vs Co-op:

	INTERNSHIP	CO-OP
What it is	Short-term, hands-on, supervised work experience with a professional organization	Short-term, hands-on, supervised work experience with a professional organization
Is participation mandatory?	No	Yes
Impact on program duration	Usually shorter in duration, commonly taking place over the summer, or during one academic term. Students may complete more than one internship	Typically involves alternating periods of full-time work and full-time study. May extend the time it takes to graduate by up to one year. May affect ability to participate fully in athletics or extracurriculars
Paid or unpaid	Usually paid or remunerated via internship awards	Typically paid
Structure	Flexible and varied in structure. Offers the chance to explore different career paths in a short amount of time	Structured as part of a formal co-op program, offering an integrated work-study experience and in-depth exposure to a given industry
Support	Support via faculty internship offices and university's career planning services	Support via co-op advisors
Benefits	Enhances both academic and professional development: skill development (hard and soft skills), earnings, mentorship, resume building, networking opportunities, increased employability	

Look up and
see the world



Where can I go on exchange?

Expand your horizons! McGill partners with more than 150 universities in 40+ countries around the world.



Americas:	• Argentina • Brazil	• Canada • Caribbean	• Chile • Colombia	• Mexico • USA
Asia:	• China • Hong Kong (SAR)	• Japan • Korea	• Malaysia • Singapore	• Taiwan • Thailand
Middle East:	• Israel	• Lebanon	• Turkey	
Oceania:	• Australia	• New Zealand		
Europe:	• Austria • Belgium • Czech Republic • Denmark • Finland	• France • Germany • Hungary • Iceland • Ireland	• Italy • Netherlands • Norway • Poland • Portugal	• Russia • Spain • Sweden • Switzerland • United Kingdom

Field placements

Most faculties offer field placement opportunities where you can gain university credit while applying your knowledge in the real world. Field placements are offered all over the world, from Montreal to the tropics.

Study abroad opportunities



Explore available funding



Faculties



Faculty of Arts

[MCGILL.CA/ARTS](https://mcgill.ca/arts)

Develop the communication, analytical and critical thinking skills you need to debate, find creative solutions, and share your ideas.

Study topics like: English, languages, history, philosophy and sociology



Faculty of Agricultural & Environmental Sciences

[MCGILL.CA/MACDONALD](https://mcgill.ca/macdonald)

Help build a more sustainable world by ensuring that humanity's needs for food, health and natural resources are met, all while protecting the environment.

Study topics like: agricultural, nutritional and environmental sciences, dietetics and bioresource engineering

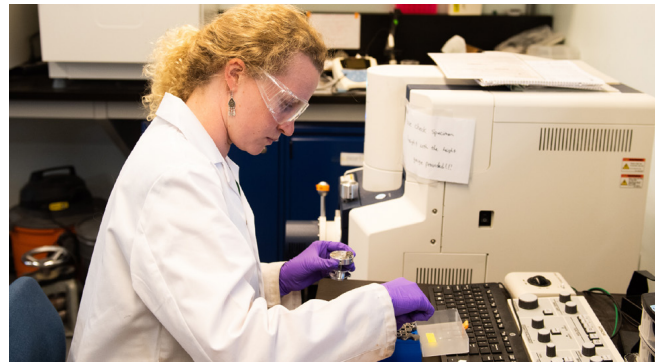


Faculty of Education

[MCGILL.CA/EDUCATION](https://mcgill.ca/education)

Help shape the future of education and human development alongside leading researchers.

Study topics like: integrated studies in education, education in global contexts, kinesiology and physical education, educational and counselling psychology



Faculty of Engineering

[MCGILL.CA/ENGINEERING](https://mcgill.ca/engineering)

Acquire a strong foundation in math, science, and technology while developing valuable problem solving skills.

Study topics like: civil, software, chemical, and electrical engineering, as well as architecture

Interested in the Faculty of Dentistry, Faculty of Law, or the Faculty of Medicine and Health Sciences after you finish your degree? Learn how to apply: mcgill.ca/faculties



Desautels Faculty of Management

[MCGILL.CA/DESAUTELS](https://mcgill.ca/desautels)

Study at one of the world's top international business schools and build your critical, creative thinking and problem-solving skills.

Study topics like: accounting, finance, marketing, retail management and human resources



Schulich School of Music

[MCGILL.CA/MUSIC](https://mcgill.ca/music)

Experience the highest international standards of excellence in musical training with 200+ professors, numerous ensembles and performance opportunities, and programs in research and technology.

Study topics like: orchestra, jazz, composition, music science and technology



Ingram School of Nursing

[MCGILL.CA/NURSING](https://mcgill.ca/nursing)

Explore, discover and learn as you prepare for a career on the frontlines of public and global health.

Study topics like: illness management, patient-centred care, palliative care challenges and nursing practicum



Faculty of Science

[MCGILL.CA/SCIENCE](https://mcgill.ca/science)

Find solutions critical to economic and human development by exploring key questions in the natural sciences, new materials and new technologies.

Study topics like: chemistry, physics, computer science, psychology and neuroscience

Majors offered in more than one faculty

Are you interested in a particular major, but don't meet the necessary prerequisites? You might be eligible to apply for this major in another faculty or degree program.

Accounting

- Arts
- Management

Chemistry

- Bachelor of Arts and Science
- Science

Computer Science

- Arts
- Bachelor of Arts and Science
- Science

Economics

- Arts
- Management

Environment

- Agricultural and Environmental Sciences
- Arts
- Bachelor of Arts and Science
- Science

Finance

- Arts
- Management

Geography

- Arts
- Bachelor of Arts and Science
- Science

Mathematics

- Arts
- Bachelor of Arts and Science
- Management
- Science

Mathematics and Computer Science

- Arts
- Science

Music

- Arts
- Music

Physics

- Bachelor of Arts and Science
- Science

Probability and Statistics

- Arts
- Science

Psychology

- Arts
- Bachelor of Arts and Science
- Science

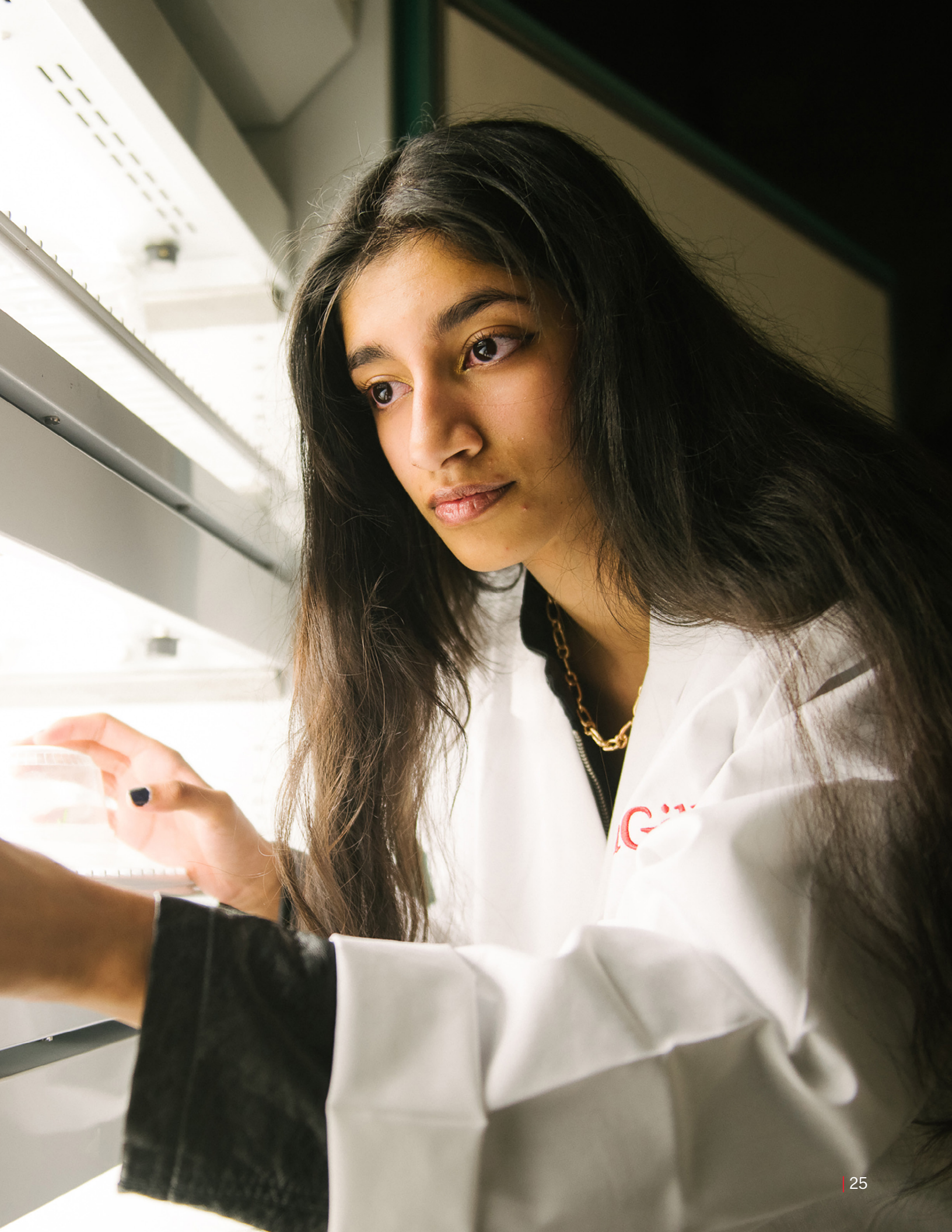
Software Engineering

- Arts
- Bachelor of Arts and Science
- Engineering
- Science

Statistics

- Arts
- Science





Downtown Campus Programs

FACULTY OF ARTS

Bachelor of Arts (BA)

- Accounting (see also Faculty of Management)
- African Studies
- Anthropology
- Art History
- Canadian Studies
- Classics
- Computer Science (see also Faculty of Science; BA&Sc)
- East Asian Studies
- Economics (see also Faculty of Management)
- English: Cultural Studies
- English: Drama & Theatre
- English: Literature
- Environment (see also faculties of Agricultural & Environmental Sciences, Science; BA&Sc)
- Finance (see also Faculty of Management)
- Gender, Sexuality, Feminist & Social Justice Studies
- Geography (see also Faculty of Science; BA&Sc)
- Geography: Urban Studies
- German Studies
- Hispanic Studies
- History
- International Development Studies
- Italian Studies
- Jewish Studies
- Langue et littérature françaises - Études et pratiques littéraires
- Langue et littérature françaises - Traduction
- Latin American & Caribbean Studies
- Liberal Arts
- Linguistics
- Mathematics (see also faculties of Science, Management; BA&Sc)
- Music (see also Schulich School of Music)
- Philosophy
- Political Science
- Psychology (see also Faculty of Science; BA&Sc)
- Religious Studies (see also Bachelor of Theology)
- Russian
- Sociology
- Software Engineering (see also faculties of Engineering, Science; BA&Sc)
- Statistics (see also Faculty of Science)
- World Islamic & Middle East Studies

Programs available as minors only:

- Arabic Language
- Behavioural Science
- Classics
- Communication Studies
- Computer Science, Supplementary
- East Asian Cultural Studies

- East Asian Language & Literature
- East Asian Language, Supplementary
- Education for Arts Students
- Educational Psychology
- Environment
- European Literature & Culture
- German Language
- GIS & Remote Sensing
- Health Geography
- History & Philosophy of Science
- Indigenous Studies
- Langue et littérature françaises - Langue française
- Linguistics
- Management
- Mathematics, Supplementary
- Medieval Studies
- Musical Applications of Technology
- Musical Science & Technology
- Persian Language
- Quebec Studies and Community-Engaged Learning
- Russian Culture
- Science for Arts Students
- Social Entrepreneurship
- Social Studies of Medicine
- South Asian Studies
- Statistics, Supplementary
- Turkish Language
- Urdu Language
- World Cinemas

Bachelor of Social Work (BSW)

Applicants from high school are not eligible to apply directly to the BSW but must select the Freshman/Foundation Year program on their application form. Following their Freshman/Foundation year, they are eligible to apply to transfer to Social Work.

- Social Work

Bachelor of Theology (BTh)

- Theology

FACULTY OF EDUCATION

Bachelor of Arts

- BA(Education); Education in Global Contexts

Bachelor of Education (BED)

- Kindergarten & Elementary Education
- Kindergarten & Elementary Education - First Nations & Inuit Studies
- Kindergarten & Elementary Education - Jewish Studies
- Kindergarten & Elementary Education - Pédagogie de l'immersion française

- Physical & Health Education
- Secondary Education: English
- Secondary Education: Mathematics
- Secondary Education: Science & Technology
- Secondary Education: Social Sciences
- Teaching English as a Second Language (TESL)
- Teaching English as a Second Language (TESL) - Greek Language & Culture

Concurrent Bachelor of Music (BMus) and Bachelor of Education (BEd)

The Concurrent BMus/BEd combines the Bachelor of Music (Major Music Education) with the Bachelor of Education (Music Elementary & Secondary)

Bachelor of Science in Kinesiology (BSc(Kinesiology))

- Kinesiology
- Kinesiology students can take a Minor in Entrepreneurship.

FACULTY OF ENGINEERING

Bachelor of Engineering (BEng)

- Bioengineering
 - Chemical Engineering
 - Civil Engineering
 - Computer Engineering
 - Electrical Engineering
 - Global Engineering
 - Materials Engineering (Co-op)
 - Mechanical Engineering
 - Mining Engineering (Co-op)
 - Software Engineering (Co-op)
- Interested in Bioresource Engineering? See Faculty of Agricultural & Environmental Sciences

Bachelor of Science in Architecture (BSc(Arch))

- Architecture (Pre-professional)

Programs available as minors only:

- Aerospace Engineering
- Applied Artificial Intelligence
- Arts
- Biomedical Engineering
- Biotechnology
- Chemistry
- Computer Science
- Construction Engineering & Management
- Economics
- Environment
- Environmental Engineering
- Management
- Mathematics
- Musical Science & Technology

- Nanotechnology
- Physics
- Technological Entrepreneurship

DESAUTELS FACULTY OF MANAGEMENT

Bachelor of Commerce (BCom)

- Accounting
- Business Analytics
- Economics (see also Faculty of Arts)
- Finance
- General Management (with concentrations in Accounting, Business Analytics, Entrepreneurship, Finance, Information Technology Management, International Business, Labour-Management Relations & Human Resources, Managing for Sustainability, Marketing, Operations Management, Organizational Behaviour and Human Resources, Retail Management, Strategic Management - Global Strategy, Strategic Management - Social Business & Enterprise)
- International Management
- Managing for Sustainability
- Marketing
- Mathematics and Statistics for Management
- Retail Management
- Statistics
- Strategic Management

Programs available as Honours only:

- Investment Management
- The minor programs offered in the Faculties of Arts & Science may be taken in conjunction with any BCom program, unless otherwise indicated.

SCHULICH SCHOOL OF MUSIC

For information on applying to Bachelor of Music programs, see mcgill.ca/music/admissions/undergraduate

Concurrent Bachelor of Music (BMus) & Bachelor of Education (BEd)

The Concurrent BMus/BEd combines the Bachelor of Music (Major Music Education) with the Bachelor of Education (Music Elementary & Secondary).

Minors available to students in other faculties:

- Conducting
- Musical Applications of Technology
- Music Composition
- Music Education

- Music Entrepreneurship
- Music History
- Musical Science & Technology
- Music Theory

INGRAM SCHOOL OF NURSING

Bachelor of Science (Nursing) (BSc(N))

- Nursing

SCHOOL OF PHYSICAL AND OCCUPATIONAL THERAPY

Bachelor of Science (Rehabilitation Science) (BSc (RehabSc))

Applicants from high school are not eligible to apply directly.

- Occupational Therapy
- Physical Therapy

FACULTY OF SCIENCE

Bachelor of Arts & Science (BA&Sc)

Students in this degree complete an Interfaculty program or the multi-track option.

Interfaculty Programs

- Cognitive Science
- Environment
- Sustainability, Science & Society

Multi-track option Science areas of study

- Biology
- Chemistry
- Computer Science
- Geography: Physical Geography Option
- Mathematics
- Physics
- Psychology
- Software Engineering
- Statistics

Multi-track option Arts areas of study

Most (but not all) areas of study listed under the Faculty of Arts may be primary areas of study for the Arts component.

- African Studies
- Anthropology
- Art History
- Classics
- East Asian Studies
- Economics
- English
- Gender, Sexuality, Feminist, & Social Justice Studies
- Geography
- Geography (Urban Studies)
- German Studies
- Hispanic Studies

- History
- International Development Studies
- Italian Studies
- Jewish Studies
- Langue et littérature françaises : Etudes et pratiques littéraires
- Langue et littérature françaises : Traduction
- Latin American & Caribbean Studies
- Linguistics
- Philosophy
- Political Science
- Religious Studies
- Russian
- Sociology
- World Islamic & Middle East Studies

Bachelor of Science (BSc)

Biological, Biomedical & Life Sciences group:

- Anatomy & Cell Biology
- Biochemistry
- Biology
- Microbiology & Immunology
- Pharmacology
- Physiology
- Psychology (see also Faculty of Arts & BA&Sc)

Bio-Physical-Computational Sciences group:

- Biology & Mathematics
- Computer Science & Biology
- Physiology & Mathematics
- Physiology & Physics

Physical, Earth, Math & Computer Science group:

- Atmospheric Science (see also BA&Sc)
- Atmospheric Science & Physics
- Chemistry (see also BA&Sc)
- Computer Science (see also Faculty of Arts; BA&Sc)
- Earth & Planetary Sciences
- Earth System Science (Inter-departmental)
- Environment (see also faculties of Arts, Agricultural & Environmental Sciences; BA&Sc)
- Geography (see also Faculty of Arts; BA&Sc)
- Geology (see also Faculty of Arts)
- Mathematics (see also faculties of Arts, Management; BA&Sc)
- Mathematics & Computer Science (see also Faculty of Arts)
- Planetary Sciences
- Physics (see also BA&Sc)
- Physics & Geophysics
- Software Engineering (see also faculties of Arts, Engineering; BA&Sc)
- Statistics (See also Faculty of Arts)
- Statistics & Computer Science

Neuroscience group:

Applicants from high school are not eligible to apply directly.

- Neuroscience

Programs available as Honours only:

- Applied Mathematics (apply for Mathematics, see also Faculty of Arts)
- Immunology (apply for Microbiology & Immunology)
- Mathematics & Physics (apply for either Mathematics or Physics)
- Physics & Chemistry (apply for either Physics or Chemistry)
- Planetary Sciences (apply for Earth & Planetary Sciences)
- Probability & Statistics (apply for Statistics) (see also Faculty of Arts)

Science programs available as minors only:

- Biotechnology
- Cognitive Science
- Field Studies
- General Science (note: only available to BSc Liberal Students)
- Geochemistry
- GIS & Remote Sensing
- Interdisciplinary Life Sciences
- Natural History

Minors in other faculties open to BSc students:

- Chemical Engineering (for Chemistry majors only)
- Education
- Electrical Engineering (for Physics majors only)
- Entrepreneurship for Science Students
- Kinesiology for Science Students
- Management
- Musical Applications of Technology
- Musical Science & Technology



Faculty of Agricultural and Environmental Sciences BSc(AgEnvSc) Major in Environment Concentrations:

- Biodiversity & Conservation
- Ecological Determinants of Health
- Environmetrics
- Food Production and Environment
- Land Surface Processes & Environmental Change
- Renewable Resource Management
- Water Environments & Ecosystems

Faculty of Arts BA Faculty Program in Environment Concentrations:

- Ecological Determinants of Health in Society
- Economics & the Earth's Environment
- Environment & Development

Faculty of Science BSc Major in Environment Concentrations:

- Atmospheric Environment & Air Quality
- Biodiversity & Conservation
- Earth Sciences & Economics
- Ecological Determinants of Health in Society
- Environmetrics
- Food Production & Environment
- Land Surface Processes & Environmental Change
- Renewable Resource Management
- Water Environments & Ecosystems

Bachelor of Arts & Science (BA&Sc):

- Interfaculty Program - Environment
- Interfaculty Program - Sustainability, Science and Society

Minor (or Minor Concentration) in Environment

For students majoring in an area other than Environment



Programs offered in:

Faculty of Arts:

- Computer Science
- Software Engineering
- Minor Concentration Computer Science
- Supplementary Minor Concentration in Computer Science

Faculty of Science:

- Computer Science
- Computer Science - Computer Games
- Software Engineering
- Mathematics & Computer Science
- Statistics & Computer Science
- Computer Science & Biology
- Physics & Computer Science
- Minor Concentration in Computer Science

Bachelor of Arts and Science (BA&Sc):

- Computer Science
- Software Engineering
- Minor Concentration in Computer Science

The Faculty of Engineering's Department of Electrical and Computer Engineerings offers a Bachelor of Engineering (BEng) in Computer Engineering and Bachelor of Engineering (BEng) in Software Engineering (Co-op)

Learn more about our Faculties:

Dentistry: www.mcgill.ca/dentistry

Law: www.mcgill.ca/law

Medicine: www.mcgill.ca/medhealthsci

Macdonald Campus Programs



Bachelor of Science in Agricultural and Environmental Sciences (BSc(AgEnvSc))

- Agricultural Economics
- Agro-Environmental Sciences
- Environment (see also faculties of Arts, Science; BA&Sc).
- Environmental Biology
- Global Food Security
- Life Sciences (Biological & Agricultural)

Specializations:

- Agribusiness
- Animal Biology
- Animal Health & Disease
- Animal Production
- Applied Ecology
- Ecological Agriculture
- Environmental Economics
- International Agriculture
- Life Sciences (Multidisciplinary)
- Microbiology & Molecular Biotechnology
- Plant Biology
- Plant Production
- Professional Agrology
- Soil & Water Resources
- Wildlife Biology

Concentrations (for Environment Major only):

- Biodiversity & Conservation
- Ecological Determinants of Health
- Environmetrics
- Food Production & Environment

- Land Surface Processes & Environmental Change
- Renewable Resource Management
- Water Environments & Ecosystems

Bachelor of Science in Food Science (BSc(FSc))

- Food Science (options in Food Science, Food Chemistry)

Bachelor of Science in Nutritional Sciences (BSc(NutrSc))

- Dietetics
- Nutrition (options in Food Function & Safety, Global Nutrition, Health and Disease, Metabolism, Sports Nutrition)

Concurrent Bachelor of Science in Food Science (BSc(FSc)) and Bachelor of Science in Nutritional Sciences (BSc(NutrSc))

- Food Science & Nutritional Science

Bachelor of Engineering in Bioresource Engineering (BEng(Bioresource))

- Bioresource Engineering
- Bioresource Engineering - Professional Agrology

Minor programs available:

- Agribusiness
- Entrepreneurship
- Agricultural Production
- Environmental Engineering
- Human Nutrition
- Management

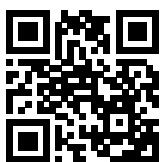


U0 or U1?

Where some universities might use year designations like Freshman, First Year, or Year 1, McGill uses the year designations U0 and U1.

Most students completing a high school diploma will begin their McGill studies in U0. Students completing advanced curriculums like A-Levels, APs, CAPE, French Baccalaureate, European Baccalaureate, the International Baccalaureate Diploma, or a European Bologna-compliant high school diploma, may be granted advanced standing credits (up to the equivalent of one full year of university study!) and begin their studies as U1. Whether you begin your studies as U0 or U1, you are still considered a first-year student.

**Check out
our terminology
guide**



**Find out if you're
eligible for advanced
standing**







How to apply in 6 easy steps

1. Decide what to study

Use the program finder tool to explore over 300 undergraduate programs and find your best match.

2. Know your deadlines

Mark your calendar with important dates relating to your application.

3. Make sure you're eligible

Admission to most programs is based on your academic record only:

- How your academic record is reviewed
- The grades that gained entrance to your program in previous years
- The prerequisites for your program

4. Submit your application

As of October 1, you can apply.
Application fee: \$133.41 CAD

5. Apply for an entrance scholarship or bursary

Look into entrance scholarships early! The deadline is usually a week after your application deadline.

The Scholarships and Student Aid website provides information about entrance scholarships, bursaries, and other funding opportunities.

6. Submit documents and keep in touch

You will be able to upload your documents for most programs and check the status of your application and documentation on Slate.

- To learn how to prepare your documents for upload, visit “Uploading your documents”
- Learn about self-reporting your grades for high schools in Canada (outside Quebec and Ontario)
- Learn about self-reporting your grades for high schools in the U.S.A.
- Verify if you are required to provide proof of English proficiency
- Applicants to Dietetics, Nursing, Occupational Therapy, or Physical Therapy: verify proof of French proficiency requirements

Consult the guide



Keep in touch

Hope to join our community
of trailblazers, risk-takers
and dreamers?

Connect with us to stay on top of deadlines,
receive invites to virtual and in-person events,
and be the first to know when a McGill
representative is coming to your area.



Don't miss out, start your McGill journey today.
Join us for Open House: mcgill.ca/openhouse



2025-26 Viewbook for
high school students

