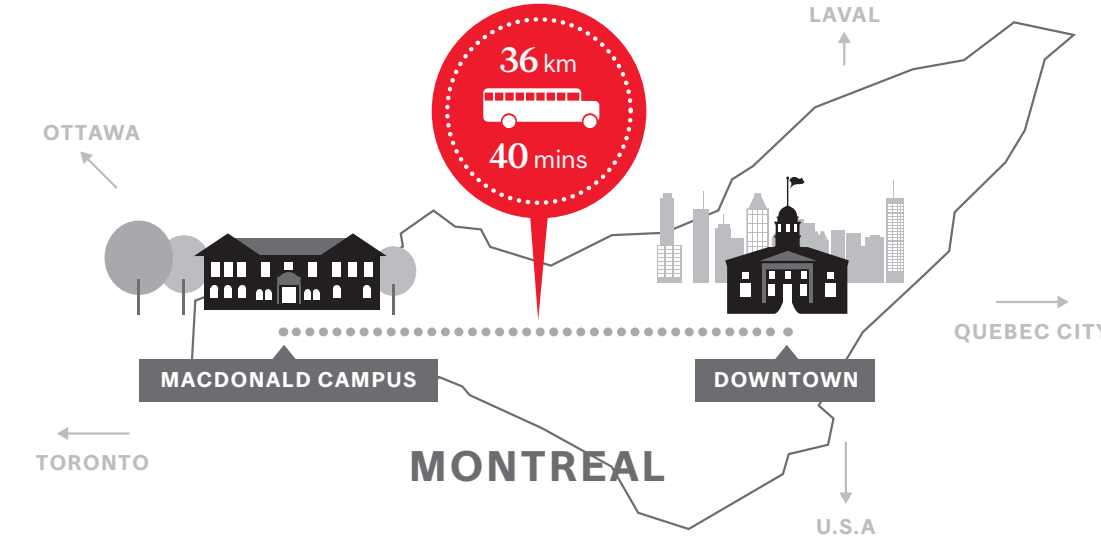


Look up & See the World

Get ready for a career that will stand the test of time.

Our students and professors are fueled by an unquenchable drive to bring creative ideas to the community. Prepare to make your mark through entrepreneurship training, internships with top-tier organizations, research projects and field study placements around the world.

When you graduate, a worldwide network of more than 275,000 alumni will open doors to exciting opportunities. Across the globe, employers know the value of students made by the McGill experience.



What will it cost?

The answer depends on where you're from, what you want to study and where you live. Consult our guide at mcgill.ca/undergraduate-admissions/costs

Is financial aid available?

Whether you are a Canadian or an international student, we can help you finance your education. Our Scholarships and Student Aid Office offers merit-based scholarships and extensive financial aid (bursaries, loans and work-study programs). Find out how to apply at mcgill.ca/studentaid

When can I visit?

Best impressions are made by seeing things with your own eyes. Tour the campus with a student guide, or join us for Open House to get a first-hand look at the McGill experience. Register at mcgill.ca/undergraduate-admissions/visits mcgill.ca/openhouse

Where will I study?

McGill offers two unique campuses. Downtown, modern buildings, historic architecture and expansive green spaces nestle in the heart of Montreal's main shopping district. Just 40 minutes away sits the green jewel of Macdonald campus. Located on 1,600 acres of waterfront property, "Mac" mixes high-tech and nature: computerized greenhouses and culinary laboratories sit alongside bike paths and Canada's largest arboretum.

Where will I live?

Whether you're looking for a quiet apartment, a vibrant dorm community or a hotel experience, we've got you covered. Learn about our residence and meal plan options at mcgill.ca/students/housing

How do I apply?

Consult our admissions requirements, deadlines and application instructions at mcgill.ca/applying



McGill

High School Student Viewbook 2019-20
mcgill.ca/undergraduate-admissions

How will *you* make our future?

The world is changing. *Fast.* We can't predict the future, but we can prepare you to shape it.

At McGill, we face challenges with determination and optimism. Our community will help you build the confidence to take risks, welcome debate, and compete fairly. With 300+ programs and real-world learning, the McGill experience will prepare you to forge your own path.

Embrace a world-class student city.

It's a city like none other. Eclectic, safe, affordable, and brimming with culture and nightlife. It's easy to see why vibrant, cosmopolitan Montreal has ranked in the top 10 Best Student Cities in the world for three years running. And like Montreal, McGill is diverse. We welcome students from more than 150 countries around the world and from across Canada. Here, you can share your own unique perspective, and learn from others.



Photo: Olivier Bousquet

Made by
determination
MADE
by McGill



Made by trailblazers, risk-takers, and dreamers

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

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.

/ **12** Nobel Prizes

/ **145** Rhodes Scholars

/ **#1** in Canada

(2019 Maclean's University Ranking)

/ **#35** in the world

(2020 QS University Ranking)

/ **International Sustainability Institution of 2019**

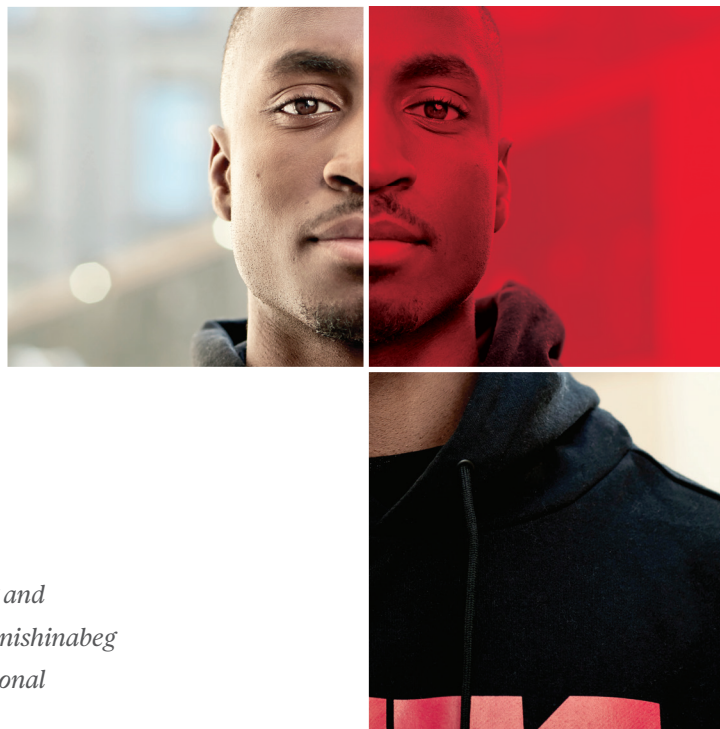
(International Green Gown Awards)

Follow Your Passion. Keep Learning.

At McGill, you'll explore different ways to learn. You'll work as part of a team and challenge yourself in individual projects. Debate face-to-face in small seminars and online platforms. Take workshops on creative thinking and leadership, and volunteer in the community.

Whether in the lab, using classroom technology, at our idyllic Macdonald campus or in the field, you'll be guided by experts who are tackling the major issues of our time. We'll help you develop the curiosity and the skills to realize your dreams.

McGill University is located on land that has long served as a site of meeting and exchange amongst Indigenous peoples, including the Haudenosaunee and Anishinabeg nations. McGill honours, recognizes and respects these nations as the traditional stewards of the lands and waters on which we meet.



Over 300 programs to explore

Bring your unique perspective, help shape our community. Challenge yourself and develop your own passions.

mcgill.ca/undergraduate-admissions/programs

Downtown Campus Programs

FACULTY OF ARTS

Bachelor of Arts (BA)

- African Studies
- Anthropology
- Art History
- Classics
- Computer Science (see also Faculty of Science; BA&Sc)
- Département des littératures de langue française, de traduction et de création – Spécialisation enrichie (Honours)
- Département des littératures de langue française, de traduction et de création – Études et pratiques littéraires
- Département des littératures de langue française, de traduction et de création – Traduction
- East Asian Studies
- Economics
- Economics and Accounting (see also Desautels Faculty of Management)
- Economics and Finance (see also Desautels Faculty of Management)
- English: Cultural Studies
- English: Drama and Theatre
- English: Literature
- Environment (see also faculties of Agricultural and Environmental Sciences, Science; BA&Sc)
- French (see Département des littératures de langue française, de traduction et de création)
- Gender, Sexuality, Feminist and Social Justice Studies
- Geography (see also Faculty of Science; BA&Sc)
- Geography: Urban Studies
- German Studies
- Hispanic Studies
- History
- Industrial and Labour Relations
- International Development Studies
- Italian Studies
- Jewish Studies
- Latin-American and Caribbean Studies
- Liberal Arts
- Linguistics
- Mathematics (see also faculties of Science, Management; BA&Sc)
- Mathematics and Computer Science (see also Faculty of Science)

- Mathematics, Applied (see also Faculty of Science)
- Music (see also Schulich School of Music)
- Philosophy
- Political Science
- Probability and Statistics (see also Faculty of Science)
- Psychology (see also faculties of Science, Management; BA&Sc)
- Religious Studies (see also Bachelor of Theology)
- Religious Studies: Asian Religions
- Russian
- Social Work (see Bachelor of Social Work)
- Sociology
- Software Engineering (see also faculties of Engineering, Science; BA&Sc)
- World Islamic and Middle East Studies
- World Religions

Programs available as minors only:

- Arabic Language
- Behavioural Science
- Canadian Studies
- Cognitive Science
- Communication Studies
- East Asian Cultural Studies
- East Asian Language and Literature
- East Asian Language, Supplementary
- Education for Arts Students
- Educational Psychology
- European Literature and Culture
- Geographic Information Systems
- German Language
- Health Geography
- Hispanic Studies
- History and Philosophy of Science
- Indigenous Studies
- Département des littératures de langue française, de traduction et de création: Langue française
- Management (options in Finance, Marketing, Operations Management)
- Medicine, Social Studies of
- Medieval Studies
- Musical Applications of Technology
- Musical Science and Technology
- Persian Language
- Quebec Studies

Bachelor of Social Work (BSW)

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

Bachelor of Theology (BTh)

Religious Studies (see also Faculty of Arts)

Bachelor of Science in Architecture (BSc(Arch))

Architecture (pre-professional)

Bachelor of Software Engineering (BSE)

Software Engineering (see also faculties of Arts, Science; BA&Sc)

Bachelor of Education (BEEd)

Kindergarten and Elementary Education (Jewish Studies)

Kindergarten and Elementary Education (First Nations and Inuit Studies)

Kindergarten and Elementary Education (Pédagogie de l'immersion française)

Physical and Health Education

Secondary Education: English

Secondary Education: Mathematics

Secondary Education: Science and Technology

Secondary Education: Social Sciences

Teaching English as a Second Language (TESL)

Teaching English as a Second Language (TESL) – Greek language and Culture

FACULTY OF ENGINEERING

Bachelor of Engineering (BEng)

- Bioengineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Materials Engineering (Co-op)
- Mechanical Engineering
- Mining Engineering (Co-op)

Bachelor of Science in Architecture (BSc(Arch))

Architecture (pre-professional)

Bachelor of Software Engineering (BSE)

Software Engineering (see also faculties of Arts, Science; BA&Sc)

Bachelor of Education (BEEd)

Kindergarten and Elementary Education (Jewish Studies)

Kindergarten and Elementary Education (First Nations and Inuit Studies)

Kindergarten and Elementary Education (Pédagogie de l'immersion française)

Physical and Health Education

Secondary Education: English

Secondary Education: Mathematics

Secondary Education: Science and Technology

Secondary Education: Social Sciences

Teaching English as a Second Language (TESL)

Teaching English as a Second Language (TESL) – Greek language and Culture

Bachelor of Science in Kinesiology (BSc(Kinesiology))

Kinesiology

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

Music Education (see also Schulich School of Music)

Bachelor of Science in Kinesiology (BSc(Kinesiology))

Kinesiology

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

Music Education (see also Schulich School of Music)

DESAUTELS FACULTY OF MANAGEMENT

Bachelor of Commerce (BCom)

- Accounting
- Economics (see also Faculty of Arts)
- Economics and Accounting (see also Faculty of Arts)
- Economics and Finance (see also Faculty of Arts)
- Finance
- General Management (with concentrations in Accounting, Business Analytics, Digital Innovation, Entrepreneurship, Finance, International Business, IT for Business, Labour Management Relations and Human Resources, Managing for Sustainability, Marketing, Operations Management, Organizational Behaviour, Retail Management, Strategic Management – Global Strategy, Strategic Management – Social Business & Enterprise)
- Information Systems
- International Management
- Investment Management
- Labour-Management Relations and Human Resources
- Managing for Sustainability
- Marketing
- Mathematics (see also faculties of Arts, Science; BA&Sc)
- Organizational Behaviour
- Statistics (see also faculties of Arts, Science)
- Strategic Management

Bachelor of Science in Architecture (BSc(Arch))

Architecture (pre-professional)

Bachelor of Software Engineering (BSE)

Software Engineering (see also faculties of Arts, Science; BA&Sc)

Bachelor of Education (BEEd)

Kindergarten and Elementary Education (Jewish Studies)

Kindergarten and Elementary Education (First Nations and Inuit Studies)

Kindergarten and Elementary Education (Pédagogie de l'immersion française)

Physical and Health Education

Secondary Education: English

Secondary Education: Mathematics

Secondary Education: Science and Technology

Secondary Education: Social Sciences

Teaching English as a Second Language (TESL)

Teaching English as a Second Language (TESL) – Greek language and Culture

Bachelor of Science in Kinesiology (BSc(Kinesiology))

Kinesiology

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

Music Education (see also Schulich School of Music)

Bachelor of Science in Kinesiology (BSc(Kinesiology))

Kinesiology

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

Music Education (see also Schulich School of Music)

INGRAM SCHOOL OF NURSING

Bachelor of Nursing (Integrated) (BN)

Integrated (see also faculties of Arts, Science; BA&Sc)

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

Nursing

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Nursing

FACULTY OF SCIENCE

Bachelor of Science (BSc)

- Anatomy & Cell Biology
- Biochemistry
- Biology (see also BA&Sc)
- Microbiology & Immunology
- Pharmacology
- Physiology
- Psychology (see also Faculty of Arts and BA&Sc)
- Note: For Kinesiology see Faculty of Education

Bachelor of Science (BSc)

Biological, Biomedical & Life Sciences Group:

• Anatomy & Cell Biology

• Biochemistry

• Biology (see also BA&Sc)

• Microbiology & Immunology

• Pharmacology

• Physiology

• Psychology (see also Faculty of Arts and BA&Sc)

Note: For Kinesiology see Faculty of Education

Bachelor of Science (BSc)

Biological, Biomedical & Life Sciences Group:

• Anatomy & Cell Biology

• Biochemistry

• Biology (see also BA&Sc)

• Microbiology & Immunology

• Pharmacology

• Physiology

• Psychology (see also Faculty of Arts and BA&Sc)

Note: For Kinesiology see Faculty of Education

Bachelor of Science (BSc)

Biological, Biomedical & Life Sciences Group:

• Anatomy & Cell Biology

• Biochemistry

• Biology (see also BA&Sc)

• Microbiology & Immunology

• Pharmacology

• Physiology

• Psychology (see also Faculty of Arts and BA&Sc)

Note: For Kinesiology see Faculty of Education

• Composition

• Faculty Program

• Faculty Program: Jazz

• Music (see also Faculty of Arts)

• Music Education (see also Faculty of Education)

• Music History

• Music Performance: Early Music

• Music Performance: Jazz

• Music Performance: Licentiate (Piano, Voice, Jazz, all other instruments)

• Music Performance: Orchestral Instruments

• Music Performance: Organ, Harpsichord, Guitar

• Music Performance: Piano

• Music Performance: Voice

• Music Theory

• Programs available as minors only:

• Conducting

• Music Entrepreneurship

• Musical Applications of Technology

• Musical Science and Technology

• Physics (see also BA&Sc)

• Physics and Chemistry

• Physics and Computer Science

• Physics and Geophysics

• Statistics

• Statistics and Computer Science

• Software Engineering

• (see also faculties of Arts, Engineering; BA&Sc)

• Bio-Physical-Computational Group:

• Biology and Mathematics

• Computer Science and Biology

• Physiology and Mathematics

• Physiology and Physics

• Neuroscience Group:

• Biology and Mathematics

• Computer Science and Biology

• Physiology and Mathematics

• Physiology and Physics

• Neuroscience

• Programs available as minors only:

• Applied Mathematics (apply for Mathematics), Computer Science and Biology, Immunology (apply for Microbiology and Immunology), Mathematics and Physics (apply for either Mathematics or Physics), Physics and Chemistry (apply for either Physics or Chemistry), Planetary Sciences (apply for Earth and Planetary Sciences), Probability and Statistics (apply for Statistics) (see also Faculty of Arts).

• Programs available as minors only:

• Biotechnology

• Chemical Engineering

• Cognitive Science

• Education for Science Students

• Electrical Engineering

• Entrepreneurship for Science Students

• Field Studies

• General Science

• Geochemistry

• Geographic Information Systems and Remote Sensing

• Geology

• Human Nutrition

• Interdisciplinary Life Sciences

• Kinesiology for Science Students

• Management (options in Finance, Marketing, Operations Management)

• Musical Applications of Technology

• Musical Science and Technology

• Natural History

• Bachelor of Arts and Science (BA&Sc) jointly offered by the Faculty of Arts and the Faculty of Science

Students in this degree study both an Arts area and a Science area or will select an Interfaculty program.

• Interfaculty Programs (Integrated programs)

• Cognitive Science

• Environment (see also faculties of Agricultural and Environmental Sciences, Arts, and Science)

• Sustainability, Science and Society

• Science Multi-track Major Concentrations

Below are the primary areas of study for the Science component of the degree. Most, but not all, areas of study listed under the Faculty of Arts may be primary areas of study for the Arts component.

• Biology: Cell/Molecular

• Biology: Organismal

• Chemistry

• Computer Science (see also Faculty of Arts)

• Geography: Physical Geography (see also Faculty of Arts, and Management)

• Physics

• Psychology (see also faculties of Arts, and Management)

• Software Engineering (see also faculties of Arts, and Engineering)

• Education for Science Students

• Electrical Engineering

• Entrepreneurship for Science Students

• Field Studies

• General Science

• Geochemistry

• Geographic Information Systems and Remote Sensing

• Geology

• Human Nutrition

• Interdisciplinary Life Sciences

• Kinesiology for Science Students

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• Interfaculty Programs