## APPLICANTS FROM CANADIAN HIGH SCHOOLS OUTSIDE QUEBEC AND ONTARIO FOR ADMISSION IN 2021-22



DEADLINES			
Application for admission (online via mcgill.ca/undergraduate-admissions/apply)	February 1	McGill Financial Aid application (online via Minerva)	30 days from acceptance date
Self-reporting for early admission	Jan. 6 - Feb. 1	Music (application & documents)	January 15
Self-reporting for regular admission	Mar. 1 - May 1	Mar. 1 - May 1 Religious Studies (application & documents)	
Supporting documents (if required)	May 4	Architecture portfolio	March 7
Major Entrance Scholarship (application & documents / online via Minerva)	February 7		

### MCGILL'S COMPETITIVE ADMISSION PROCESS

Admission is competitive and subject to availability of space; presentation of the minimum requirements does not guarantee acceptance.
If admitted, you are expected to maintain your level of academic performance through to the completion of your pre-McGill studies

CANADIAN HIGH SCHOOL DIPLOMA	INTERNATIONAL
(OTHER THAN ONTARIO AND QUEBEC)	BACCALAUREATE
<ul> <li>Applicants must have obtained, prior to the start of classes, a high school diploma that gives them access to university education in their home province or territory.</li> <li>Admission is based on McGill's calculation of your 'Top 5' academic Grade 12 courses, including the prerequisites for the program to which you applied. To see the list of accepted academic courses, go to mcgill.ca/undergraduate-admissions/apply/requirements/canadian</li> <li>Marks for failed/repeated courses are taken into consideration and will be used in the 'Top 5' calculation, as required.</li> <li>Grade 12 English or French will be included in the 'Top 5' calculation, depending on the language of instruction at your school.</li> </ul>	<ul> <li>Applicants completing the IB Diploma at a school in Canada will normally be considered for admission based on their 'Top 5' average and will be required to self-report marks in percentage format. Predicted IB results may be required for some programs.</li> <li>Students may subsequently be granted advanced standing credits based on their final IB results and their entering program. Consult mcgill.ca/transfercredit/ prospective for more details.</li> </ul>

#### PROOF OF ENGLISH PROFICIENCY

Applicants who have lived and attended high school and/or university, for at least four years, in a country where English is the acknowledged primary language, are not required to provide further proof of English proficiency. If this is not the case, please consult mcgill.ca/undergraduate-admissions/apply/english-proficiency

#### DOCUMENTATION

- You will receive an email acknowledgment within 48 hours after submitting the application for admission. The login information provided in the
  email will allow you to access your Minerva account to view your application status and upload documents. It is your responsibility to verify your
  status and ensure the completion of your application.
- You are required to self-report your grades, after January 5, using the designated web form accessible through Minerva (Music and Religious Studies applicants are excluded). Information on when and how to self-report grades can be found at mcgill.ca/undergraduate-admissions/apply/self-reporting-canada
- You will be considered for admission in two rounds. If you do not receive a decision in the first admission round you **must** re-submit the self-reported grades form.
- Additional supporting documents (such as recommendation letters and personal statements) are not used for admission consideration and should only be submitted if required by one of the following:
  - Architecture, Education, Music, Nursing and Religious Studies. Consult mcgill.ca/undergraduate-admissions/apply/submit-documents
     Major Scholarship applicants can view required documents at mcgill.ca/studentaid/scholarships-aid/future-undergrads/entrance-scholarships/application-instructions



# LAST YEAR'S CUT-OFFS - CANADIAN HIGH SCHOOL STUDENTS (outside Ontario and Quebec)

- As a guideline, we have listed the lowest grades admitted last year. These are historical values and do **not** represent the grades that will be required for future admission.
- Grade cut-offs can fluctuate up or down from one year to the next.
- Note: The inclusion of Grade 12 English or French in the 'Top 5' calculation is dependent on the language of instruction at your school.

FACULTY, SCHOOL OR PROGRAM	TOP FIVE ADMISSION MINIMA	PREREQUISITE COURSES	
AGRICULTURAL AND ENVIRONMENTAL SCIENCES • ALL B.SC.(AG.ENV.SC.) PROGRAMS • BIORESOURCE ENGINEERING (B.ENG.(BIORESOURCE)) • CONCURRENT B.SC. (B.SC.(F.SC.)/B.SC.(NUTR.SC.)) • FOOD SCIENCE (B.SC.(F.SC.))	80% overall; 80% in each prerequisite math and science 80% overall; 80% in each prerequisite math and science 80% overall; 80% in each prerequisite math and science 80% overall; 80% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); two of Gr.12 biology, chemistry or physics	
ARCHITECTURE (B.SC.(ARCH.)) **	90% overall; 87% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); Gr.12 physics	
ARTS (B.A.)	86.8% overall 85% in prerequisite English or French	Gr.12 English or French	
ARTS AND SCIENCE (B.A.&SC.)	89.5% overall 85% in prerequisite English or French 87% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); two of Gr.12 biology, chemistry or physics	
EDUCATION (B.ED.) •KINDERGARTEN/ELEMENTARY EDUCATION ** •PHYSICAL EDUCATION •SECONDARY EDUCATION ** •TESL **	80% overall; 80% in prerequisite English or French 80% overall; 80% in prerequisite English or French 80% overall; 80% in prerequisite English or French 80% overall; 80% in prerequisite English or French	Gr.12 English or French Note: Additional courses are required for applicants to B.Ed. Secondary Education domains in Mathematics and Science & Technology. See mcgill.ca/undergraduate-admissions/apply/ requirements/canadian	
ENGINEERING (B.ENG.) •BIOENGINEERING •CHEMICAL ENGINEERING •CIVIL ENGINEERING •COMPUTER ENGINEERING •ELECTRICAL ENGINEERING •MATERIALS ENGINEERING •MINING ENGINEERING •SOFTWARE ENGINEERING	96.5% overall; 92% in each prerequisite math and science 91.5% overall; 92% in each prerequisite math and science 91.5% overall; 92% in each prerequisite math and science 94% overall; 94% in each prerequisite math and science 93% overall; 93% in each prerequisite math and science 90.5% overall; 91% in each prerequisite math and science 94.5% overall; 91% in each prerequisite math and science 89% overall; 87% in each prerequisite math and science 95.5% overall; 96% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); Gr.12 chemistry and physics	
HUMAN NUTRITION (B.SC.(NUTR SC.)) + •NUTRITION	80% overall; 80% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); two of Gr.12 biology, chemistry or physics	
KINESIOLOGY (B.SC. (KINESIOLOGY))	87.8% overall; 86% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); two of Gr.12 biology, chemistry or physics	
MANAGEMENT (B.COM.)	93% overall; 85% in prerequisite English or French 87% in prerequisite math	Gr.12 English or French; Gr.12 math (precalculus or calculus)	
MUSIC (B.MUS.)	For information on admission requirements and applying, see mcgill.ca/music/admissions/undergraduate		
NURSING SCHOOL OF (B.SC.(N)) **	81.5% overall; 80% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); two of Gr.12 biology, chemistry or physics	
RELIGIOUS STUDIES (B.TH.)	For information on admission requirements and applying, see mcgill.ca/religiousstudies/undergraduate/apply		
SCIENCE (B.SC.) • BIOLOGICAL, BIOMEDICAL AND LIFE SCIENCES • BIO-PHYSICAL- COMPUTATIONAL SCIENCES • PHYSICAL, EARTH, MATH AND COMPUTER SCIENCES	94.9% overall; 87% in each prerequisite math and science 93% overall; 89% in each prerequisite math and science 92% overall; 87% in each prerequisite math and science	Gr.12 English or French; Gr.12 math (precalculus or calculus); two of Gr.12 biology, chemistry or physics	

High school applicants are not eligible to apply directly to Dentistry, Dietetics, Law, Medicine, Physical and Occupational Therapy or Social Work.

\*\* Additional supporting documents and/or tests are required. Consult mcgill.ca/undergraduate-admissions/apply/submit-documents#additional \* Macdonald Campus.



Enrolment Services October 2020