

Engineering programs	DEC in Sciences de la nature (200.B0) or Computer Science & Mathematics (200.C0) or DEC Sciences, lettres, et arts (700.A0) or equivalent courses											Additional Requirements
	Biology I NYA/00U K 01Y5	Biology II 00XU 01YJ	Chemistry NYA/00UL 01Y6	Chemistry NYB/00UM	Chemistry Organic I 00XV	Math NYA/00UN 01Y1	Math NYB/00UP 01Y2	Math NYC/00U Q01Y4	Physics NYA/00U R 01Y7	Physics NYB/00U S01YF	Physics NYC/00U T01YG	
*Architecture ⁴						•		•	•			
Bioengineering ¹		!	•	•		•	•	•	•	•	•	
Bioresource ³	•		•	•		•	•	•	•	•	•	
Chemical ²			•	•		•	•	•	•	•	•	
Civil ²			•	•		•	•	•	•	•	•	
Computer ¹				•		•	•	•	•	•	•	
Electrical ¹				•		•	•	•	•	•	•	
Materials ²			•	•		•	•	•	•	•	•	
Mechanical ¹			•	•		•	•	•	•	•	•	
Mining ²			•	•		•	•	•	•	•	•	
Software ¹			•	•		•	•	•	•	•	•	

¹ Applicants to these very competitive programs are recommended to have all or nearly all prerequisites completed prior to entry. Any missing courses will be added to the program at McGill.
² Students may be accepted with a minimum of four prerequisites including: Math NYA and NYB plus any two science prerequisites. Any missing courses will be added to the program at McGill.
³ Students may be accepted with a minimum of three prerequisites including: Math NYA plus any two science prerequisites. Any missing courses will be added to the program at McGill.
⁴ Students are eligible with a minimum of: Math NYA and NYC, Physics NYA and one other science.
! Students who pass Biology II/ 00XU, 01YJ may be exempt from taking BIOL 112 at McGill on the condition they take and pass the placement test at McGill prior to the start of the first semester
* For additional requirements, please check: [Pre-application to-do list | Undergraduate Admissions - McGill University](https://www.mcgill.ca/medadmissions/undergraduate-admissions)

Health related programs	DEC in Sciences de la nature (200.B0) or Computer Science & Mathematics (200.C0) or DEC Sciences, lettres, et arts (700.A0) or equivalent courses											Additional Requirements
	Biology I NYA/00U K 01Y5	Biology II/ 00XU, 01YJ	Chemistry NYA/00UL 01Y6	Chemistry NYB/00UM	Chemistry Organic I 00XV, 01YH	Math NYA/00UN, 01Y1	Math NYB/00UP, 01Y2	Math NYC/00U Q 01Y4	Physics NYA/00U R 01Y7	Physics NYB/00U S01YF	Physics NYC/00U T01YG	
*Dietetics ²	•	•	•	•	•	•	•		•	•	•	
Human Nutrition ³	•	•	•	•	•	•	•		•	•	•	
*BSc Nursing ¹	•	•	•	•	•	•	•		•	•	•	
Nursing Integrated ¹	Nursing DEC 180.A0 or 180.A1											
*Physical Therapy ¹	•	•	•	•	•	•	•		•	•	•	CASper test
*Occupational Therapy ¹	•	•	•	•	•	•	•		•	•	•	CASper test

Pre-medicine requirements: <https://www.mcgill.ca/medadmissions/applying/categories/roq/cegep-level> **Pre-dentistry requirements:** [mcgill.ca/dentistry/dent-p-program/requirements](https://www.mcgill.ca/dentistry/dent-p-program/requirements)
¹ Applicants to these programs are required to have all prerequisites completed prior to entry.
² Applicants to this very competitive program are recommended to have all or nearly all prerequisites completed prior to entry. Any missing courses will be added to the program at McGill and will extend the program by 1 year. Proof of proficiency in French will be required for Dietetics in advance of admission if applicant studied in an English CEGEP and does NOT also have a Secondary V certificate. www.mcgill.ca/undergraduate-admissions/french-proficiency
³ Students may be accepted with a minimum of three prerequisites including: Math NYA plus any two science prerequisites. Any missing courses will be added to the program at McGill.
* Applicants to these programs must provide proof of French proficiency as the internships require an ability to communicate in French. www.mcgill.ca/undergraduate-admissions/french-proficiency

Pre-requisite CEGEP courses for admission to selected programs at McGill in 2023-2024

Science programs	DEC in Sciences de la nature (200.B0) or Computer Science & Mathematics (200.C0) or DEC Sciences, lettres, et arts (700.A0) or equivalent courses											Additional Requirements
	Biology I NYA/ 00UK 01Y5	Biology II 00XU, 01YJ	Chemistry NYA/00UL, 01Y6	Chemistry NYB/ 00UM	Chemistry Organic I 00XV, 01YH	Math NYA/ 00UN, 01Y1	Math NYB/00UP 01Y2	Math NYC/00U Q01Y4	Physics NYA/00U R 01Y7	Physics NYB/00U S 01YF	Physics NYC,00U T01YG	
Agricultural & Environmental Sciences ³	•		•	•		•	•		•	•	•	
BA&Sc ³	•		•	•		•	•	•	•	•	•	
BSc Kinesiology ² BEd Science & Tech ²	•	◇	•	•	◇	•	•		•	•	•	◇ CEGEP or McGill. BEd: require CASPer Education test
Biological Biomedical & Life Sciences ² Neuroscience ¹	•	○	•	•		•	•	•	•	•	•	○ Biology II (00XU) is recommended
Physical, Earth, Math, & Computer Sciences ² Bio-Physical-Computational ²	•		•	•		•	•	•	•	•	•	

¹ Applicants to this very competitive program are recommended to have all or nearly all prerequisites completed prior to entry; however, any missing courses will be added onto the program at McGill.

² Students may be accepted with a minimum of four prerequisites including: Math NYA, NYB, plus any two science prerequisites. If accepted, any missing courses will be added onto the program at McGill.

³ Students may be accepted with a minimum of three prerequisites including: Math NYA plus any two science prerequisites. If accepted, any missing courses will be added onto the program at McGill.

Students with a DEC in **Sciences informatiques et mathématiques (200.C0)** are eligible for entry to Computer Science, Geography, Mathematics and Statistics without further prerequisites. Additional biology and/or chemistry courses will be required for students in all other departments in Faculty of Science as part of their McGill program.

Non – science programs	DEC in any field						Additional Requirements
	Math NYA/ 00UN 01Y1, 022X, 103	Math NYB/ 00UP, 01Y2, 002Y, 203	Math NYC/ 00UQ, 01Y4, 022Z, 105	Biology NYA/ 0UK, 01Y5	Statistics	Psychology 022V / 350-XXX-XX	
Arts	○	○	○	◇	◇	◇	○ – NYA,B,C strongly recommended for Math & Computer Sciences majors ◇ – Recommended for Psychology majors
Education (BEd Science & Tech and Kinesiology – see above))	•	•	•				● English language proficiency test may be required for TESL: www.mcgill.ca/undergraduate-admissions/apply/pre-application-do-list ● CASPer Education test ● Required for BEd Secondary Math
Management	•	•	•				● Required
Social Work							Personal statement, two work related references, C.V.
Three-year professional DEC?	If you have a three-year professional DEC, you may be eligible for admission to most undergraduate programs provided you have completed the minimum number of prerequisites as outlined for each of the programs above. For the BSc Agricultural & Environmental Sciences, agreements area also in place for specific technical DEC's. Please see mcgill.ca/macdonald/prospective/applying for more information.						

Law requirements: <https://www.mcgill.ca/law/bcl-jd/admissions-guide>

Music requirement: www.mcgill.ca/music/future-students

Every effort has been made to ensure the accuracy of information at the time of publication however, information may change without notice. Updated October 6, 2022