

Eligibility and required documents

1. General information

In this document, you will find the necessary information and documents to be gathered for your application to the *Bachelor of Global Engineering* program. The required documents depend upon both the pre-university diploma you have completed / are completing and where you studied. Therefore, please be sure to find the appropriate table that corresponds to your situation in the following pages.

These tables are presented in the same format. They contain 4 parts:

- 1) *Indicators used to examine your application*
- 2) *Prerequisites*
- 3) *Expected level*
- 4) *Academic documents*

- 1) The *Indicators* section allows you to know which elements of your education will be examined.
- 2) In the *Prerequisites* section, you will find, depending on the degree you are completing / have completed, the courses you must have taken.
- 3) The *Bachelor of Global Engineering* program offered by CentraleSupélec and McGill admitted its first class in 2023. Therefore, depending on the pre-university diploma taken, there are some anecdotal historical statistics for this program. However, in the *Expected level* section, we have provided historical data relating to the minimum grades of the students admitted to Bachelor's programs at McGill University's Faculty of Engineering. This information should therefore only be considered as an indication of the minimum expected grades for admission to the program. Please note that even if your grades are higher than those indicated, this should not be considered as a guarantee that you are admissible or that you will be admitted.
- 4) Lastly, the *Academic documents* section tells you what documents you need to prepare and upload to the admissions website. In general, you will need to upload your academic records for the last three school years, i.e., the current one (2023-2024) and the two previous ones (2022-2023 and 2021-2022). If you have already completed a diploma, you should also upload a copy of it separately. The documents uploaded can be in French or English. If they were issued in another language, you must provide a certified translation, in addition to the original document. For each school year, you are required to group all the requested documents in a single PDF file.

Should you receive an offer of admission, it will be conditional upon the successful completion of your pre-university diploma (if applicable). Therefore, once you have completed your pre-university diploma, you must also submit the official documents and results before your registration can be finalized.

2. Pre-university diploma and location tables

Using the list below, consult the appropriate page to find the table that corresponds to your situation.

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Admission from a French Lycée (in France or outside)																					
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Prerequisites	<p>MINIMUM PREREQUISITE REQUIREMENTS (Bac 2021)</p> <p><i>Spécialité mathématiques</i> (in <i>première</i> and in <i>terminale</i>)</p> <p><i>Spécialité physique/chimie</i> (in <i>première</i>)</p> <p>PREREQUISITES (previous Bac)</p> <p><i>Série S</i></p> <p>Students who have prepared another scientific speciality than <i>physique/chimie</i> can also apply.</p>																				
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Other	With suitable attestation from college, and upon their arrival on the Paris-Saclay campus, an adjustment of their studies will be studied with the professors concerned. Students may be exempted from all or part of a course, and will be replaced by another course, usually a project.
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Admission from Cégep in Quebec, Quebec Cégep with DEC in pre university science program																															
Indicators used to examine your application	<p>Your application is reviewed on your overall R-Score (as determined by the Ministry) as well as a core R-Score average of any prerequisite courses (calculated by Centralesupelec-McGill's Admissions Office). The courses included in the core average includes all 201 mathematics, 202 chemistry and 203 physics.</p> <p>The R-score is the principal metric for admission of CEGEP applicants to the <i>CentraleSupélec-McGill Bachelor of Global Engineering</i>. Applicants must meet both the required global R-score and the required prerequisite average R-score in order to be offered admission.</p> <p>While the R-scores are the main determinants, we look at all results; multiple failures and repeated courses will also be taken into consideration.</p> <p>Centralesupelec-McGill's Admissions Office uses the overall R-Score (not the program R-Score) when reviewing applications.</p>																														
Prerequisites	<ul style="list-style-type: none"> • <u>Chemistry</u> NYA (00UL), 01Y6; <u>Chemistry</u> NYB (00UM); • <u>Math</u> NYA (00UN), 01Y1; <u>Math</u> NYB (00UP), 01Y2; <u>Math</u> NYC (00UQ), 01Y4; • <u>Physics</u> NYA (00UR), 01Y7; <u>Physics</u> NYB (00US), 01YF; <u>Physics</u> NYC (00UT), 01YG. 																														
Expected level	<p>As a guideline, we have listed an average of the lowest R-Scores admitted last year for a Bachelor of the Faculty of Engineering of McGill University. These are historical values and do not represent the R-Score that will be required for future admission. R-Score cut-offs can fluctuate up or down from one year to the next.</p> <p style="text-align: center;">Historical R-Score cut-offs – 2023</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 60%;"></th> <th style="text-align: center; width: 20%;">Core R-Score Math/Science</th> <th style="text-align: center; width: 20%;">Overall R-Score</th> </tr> </thead> <tbody> <tr><td>Bioengineering</td><td style="text-align: center;">34.2</td><td style="text-align: center;">34.2</td></tr> <tr><td>Chemical Engineering</td><td style="text-align: center;">29.15</td><td style="text-align: center;">29.15</td></tr> <tr><td>Civil Engineering</td><td style="text-align: center;">28.5</td><td style="text-align: center;">28.5</td></tr> <tr><td>Computer Engineering</td><td style="text-align: center;">32.3</td><td style="text-align: center;">32.3</td></tr> <tr><td>Electrical Engineering</td><td style="text-align: center;">30.4</td><td style="text-align: center;">30.4</td></tr> <tr><td>Materials Engineering</td><td style="text-align: center;">27.5</td><td style="text-align: center;">27.5</td></tr> <tr><td>Mechanical Engineering</td><td style="text-align: center;">32.3</td><td style="text-align: center;">32.3</td></tr> <tr><td>Mining Engineering</td><td style="text-align: center;">27.0</td><td style="text-align: center;">27.0</td></tr> <tr><td>Software Engineering</td><td style="text-align: center;">34.0</td><td style="text-align: center;">34.0</td></tr> </tbody> </table>		Core R-Score Math/Science	Overall R-Score	Bioengineering	34.2	34.2	Chemical Engineering	29.15	29.15	Civil Engineering	28.5	28.5	Computer Engineering	32.3	32.3	Electrical Engineering	30.4	30.4	Materials Engineering	27.5	27.5	Mechanical Engineering	32.3	32.3	Mining Engineering	27.0	27.0	Software Engineering	34.0	34.0
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Academic documents	<p>Cégep transcript.</p> <p>All transcripts are in identical format and must include all grades until the end of December 2023. December grades (A22) are available no later than February 2024.</p> <p>Final official transcript confirming graduation (DEC) must be received prior to September 2024.</p>																														
Additional information	<p>Acceptable programs:</p> <ul style="list-style-type: none"> • Science (200.B0) 																														

- Computer Science and Mathematics (200.C0)
- Arts and Sciences (700.A0)
- Science – International Baccalaureate (200.Z0)

NOTE Math 201-103, 201-203, 201-105 (022X, 022Y, 022Z) are not acceptable as math prerequisites for engineering, even if the Cégep has granted a substitution.

Students who have obtained the DEC diploma must nevertheless complete the four years of the *Centrale-Supélec - McGill Bachelor of Global Engineering*. Upon their arrival on the Paris-Saclay campus, an adjustment of their studies will be studied with the professors concerned. Students may be exempted from all or part of a course, and will be replaced by another course, usually a project.

Admission from Cégep in Quebec, Quebec Cégep with <u>ONE</u> year of a pre university science program																															
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Academic documents	<p>Cégep transcript.</p> <p>Decisions can only be made following receipt of final second semester (H23) grades in May/June 2023.</p>																														

Additional information	Acceptable programs: <ul style="list-style-type: none">• Science (200.B0)• Computer Science and Mathematics (200.C0)• Arts and Sciences (700.A0)• Science – International Baccalaureate (200.Z0)
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Admission from a Canadian high school, Ontario high school																															
Indicators used to examine your application	<p>Admission is based on CentraleSupélec-McGill's calculation of your "Top 6" pre-university (4U, 4M) course average. A minimum of six 4U and/or 4M courses are required for admission.</p> <p>At least four of the six required courses, as well as all prerequisite courses, must be taken at the 4U level.</p> <p>All grades for required 4U and 4M courses are taken into consideration, including any grades for failed or repeated courses. In addition, depending on the program, certain prerequisite courses are included. The McGill calculated average excludes most applied courses. The only technology courses that are eligible for inclusion in the top-six average are TGJ4M and TDJ4M. However, all types of performing arts courses at the 4M level (allowing only a maximum of two) will be eligible for inclusion in the top-six average. This may vary from the calculation used at other institutions.</p> <p>For programs where sciences and/or math are prerequisites, these must have been completed within the last five years.</p> <p>If you come from a school where the language of instruction is English, then 4U-level English must be included in the six courses. If you come from a school where the language of instruction is French, then 4U-level French must be included in the six courses.</p> <p>English and French Second Language courses are not accepted as prerequisites. You must have obtained an Ontario Secondary School Diploma (OSSD) prior to the start of classes.</p> <p>If you are completing the IB Diploma or individual IB Diploma Courses you will normally be considered for admission based on your high school record and a 'top-6' average.</p>																														
Prerequisites	4U English (or 4U French if French language school) 4U Calculus and Vectors 4U Physics 4U Chemistry																														
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Mining Engineering	87% - 90%	85% - 90%																													
Software Engineering	97.5% - 98.6%	92% - 95%																													
Academic documents	<p>High school transcript. Transcripts should show interim grades for the current year for courses in progress. "Interim grades" means one of the following:</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Terms per year</th> <th style="text-align: left;">Interim Grades</th> </tr> </thead> <tbody> <tr> <td>Two terms</td> <td>First term</td> </tr> </tbody> </table>	Terms per year	Interim Grades	Two terms	First term																										
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	<p>Three terms</p> <p>Four terms</p> <p>Two semesters</p> <p>Final official transcript confirming graduation (OSSD) should be sent by the student to CentraleSupélec McGill admission office.</p>	<p>First two terms</p> <p>First two terms</p> <p>First semester finals and second semester mid-terms</p>
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Admission from a Canadian high school, Newfoundland, Nova Scotia, Prince Edward Island, New Brunswick, Manitoba, Saskatchewan, Alberta, British Columbia, Yukon, Nunavut, Northwest Territories high schools																															
Indicators used to examine your application	<p>Admission is based on CentraleSupélec - McGill's calculation of your 'Top 5' academic Grade 12 courses, (see the list below)</p> <p>Marks for failed/repeated courses are taken into consideration and will be used in the 'Top 5' calculation, as required.</p> <p>These must normally have been completed within the last five years.</p> <p>If you are applying on the basis of a Grade 12 diploma issued by the Nunavut Department of Education, the language course, Inuktitut, and the social science course, Aulajaaqtut, are regarded as academic courses and may be included in the top-five course average.</p> <p>Grade 12 English or French will be included in the 'Top 5' calculation, depending on the language of instruction at your school.</p> <p>You must have obtained, prior to the start of classes, a high school diploma that gives you access to university education in your home province or territory.</p> <p>If you are completing the IB Diploma or individual IB Diploma Courses, you will normally be considered for admission based on your 'Top 5' average and you will be required to self-report marks in percentage format.</p>																														
Prerequisites	<p>Grade 12 English or French, depending on the language of instruction at your school;</p> <p>Grade 12 Math (pre-calculus or calculus)</p> <p>Grade 12 Physics</p> <p>Grade 12 Chemistry</p>																														
Expected level	<p>Historical cut-offs – 3-year minimum grade range</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 40%;"></th> <th style="width: 30%; text-align: center;">TOP 5 Average</th> <th style="width: 30%; text-align: center;">MATH & SCIENCE COURSES</th> </tr> </thead> <tbody> <tr> <td>Bioengineering</td> <td style="text-align: center;">97% - 98%</td> <td style="text-align: center;">91% - 93%</td> </tr> <tr> <td>Chemical Engineering</td> <td style="text-align: center;">93.5% - 96.5%</td> <td style="text-align: center;">90% - 95%</td> </tr> <tr> <td>Civil Engineering</td> <td style="text-align: center;">92.5% - 94.5%</td> <td style="text-align: center;">90%</td> </tr> <tr> <td>Computer Engineering</td> <td style="text-align: center;">96.5% - 97%</td> <td style="text-align: center;">90% - 95%</td> </tr> <tr> <td>Electrical Engineering</td> <td style="text-align: center;">97% - 98%</td> <td style="text-align: center;">90% - 95%</td> </tr> <tr> <td>Materials Engineering</td> <td style="text-align: center;">87% - 90.5%</td> <td style="text-align: center;">87% - 89%</td> </tr> <tr> <td>Mechanical Engineering</td> <td style="text-align: center;">96% - 98%</td> <td style="text-align: center;">92%</td> </tr> <tr> <td>Mining Engineering</td> <td style="text-align: center;">87% - 90%</td> <td style="text-align: center;">87% - 90%</td> </tr> <tr> <td>Software Engineering</td> <td style="text-align: center;">97% - 98.3%</td> <td style="text-align: center;">92%</td> </tr> </tbody> </table>		TOP 5 Average	MATH & SCIENCE COURSES	Bioengineering	97% - 98%	91% - 93%	Chemical Engineering	93.5% - 96.5%	90% - 95%	Civil Engineering	92.5% - 94.5%	90%	Computer Engineering	96.5% - 97%	90% - 95%	Electrical Engineering	97% - 98%	90% - 95%	Materials Engineering	87% - 90.5%	87% - 89%	Mechanical Engineering	96% - 98%	92%	Mining Engineering	87% - 90%	87% - 90%	Software Engineering	97% - 98.3%	92%
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Software Engineering	97% - 98.3%	92%																													
Academic documents	<p>Student copy from applicant</p> <p>Final official transcript confirming graduation must be sent by school to you.</p>																														

Admission from an international high school, International Baccalaureate																			
Indicators used to examine your application	Applicants will be considered for admission on their high school transcript and predicted IB results and, if already completed, on the final IB Diploma results. The Diploma with grades of 5 or better on each Higher and Standard Level subject is the minimum expected for most programs. If admitted, you are expected to maintain your level of academic performance through to the completion of your pre-CentraleSupélec-McGill studies.																		
Prerequisites	Mathematics, Chemistry and Physics at Higher or Standard Level (at least one math/science at Higher Level) Information regarding the IB Math curriculum HL Mathematics: analysis and approaches (Math AA) SL Mathematics: analysis and approaches (Math AA), or HL Mathematics: applications and interpretation (Math AI) •SL Mathematics: applications and interpretation (Math AI) is not acceptable as a math prerequisite, but is acceptable where math is not a requirement.																		
Expected level	<p>LAST YEAR'S CUT-OFFS (2023)</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; vertical-align: top;">Bioengineering</td> <td>40 subject points (predicted) or 39 subject points (final) overall 6 in each math & science</td> </tr> <tr> <td style="vertical-align: top;">Chemical Engineering</td> <td>38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)</td> </tr> <tr> <td style="vertical-align: top;">Civil Engineering</td> <td>38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)</td> </tr> <tr> <td style="vertical-align: top;">Computer Engineering</td> <td>38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)</td> </tr> <tr> <td style="vertical-align: top;">Electrical Engineering</td> <td>38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)</td> </tr> <tr> <td style="vertical-align: top;">Materials Engineering</td> <td>35 subject points (predicted) or 34 subject points (final) overall 5 (and at least one 6) in each math & science (6 in SL Math)</td> </tr> <tr> <td style="vertical-align: top;">Mechanical Engineering</td> <td>40 subject points (predicted) or 39 subject points (final) overall 6 in each math & science</td> </tr> <tr> <td style="vertical-align: top;">Mining Engineering</td> <td>33 subject points (predicted) or 32 subject points (final) overall 5 (and at least one 6) in each math & science (6 in SL Math)</td> </tr> <tr> <td style="vertical-align: top;">Software Engineering</td> <td>39 subject points (predicted) or 38 subject points (final) overall 6 in at least two math & science (6 in SL Math)</td> </tr> </table>	Bioengineering	40 subject points (predicted) or 39 subject points (final) overall 6 in each math & science	Chemical Engineering	38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)	Civil Engineering	38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)	Computer Engineering	38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)	Electrical Engineering	38 subject points (predicted) or 37 subject points (final) overall 6 in at least two math & science (6 in SL Math)	Materials Engineering	35 subject points (predicted) or 34 subject points (final) overall 5 (and at least one 6) in each math & science (6 in SL Math)	Mechanical Engineering	40 subject points (predicted) or 39 subject points (final) overall 6 in each math & science	Mining Engineering	33 subject points (predicted) or 32 subject points (final) overall 5 (and at least one 6) in each math & science (6 in SL Math)	Software Engineering	39 subject points (predicted) or 38 subject points (final) overall 6 in at least two math & science (6 in SL Math)
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Academic documents	All academic documents must be uploaded to your CentraleSupélec admission platform. Copy of high school transcript, including mid-year/final, 1st semester results for final year Copy of GCSE/IGCSE/O-Level/CSEC or MYP exams, if written Predicted IB results																		

	If IB Diploma is completed, a copy of the final results is required
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Admission from an international high school, Advanced Levels, Advanced Subsidiary, Cambridge Pre-U, and CAPE																			
Indicators used to examine your application	<p>The minimum requirements are three A-Levels (or equivalent), in three different subjects, or two A-level and two AS subjects, in three different subjects. Note that admission is competitive and applicants who present the minimum requirements are not guaranteed admission.</p> <p>If completing Upper Form VI, you will be considered on: (I)GCSEs, Form VI grades, AS 1(or modular/unit) results (if written) and predicted AL results. If you have completed only lower Form VI with AS and have appropriate GCSE examinations with clearly superior marks, you may be considered for admission exceptionally, on an individual basis.</p> <p>If you are attending a school where it is the policy to sit all examinations at the end of the second year (and not sit for unit/module examinations and/or not claim AS qualifications at the end of AL1), then your school must communicate this information clearly to CentraleSupélec - McGill admission, in a document you will upload. If written, AS results must be submitted.</p> <p>For Caribbean students: CAPE Unit 1 and 2 and CSEC examinations are acceptable in place of AL and GCSE, with minimum grades of I to III.</p> <p>Students with Cambridge Pre-U Principal Subjects: Minimum grade is M3 with not more than one at M3.</p> <p>All grades are taken into consideration in determining admission, including those of failed or repeated courses.</p> <p>If admitted, you are expected to maintain your level of academic performance through to the completion of your pre-CentraleSupélec-McGill studies.</p>																		
Prerequisites	<p>Minimum of three A-Levels in three different subjects, including at least two of A-Level Math, chemistry, or physics</p> <p>Math, chemistry and physics at GCSE level</p>																		
Expected level	<p>LAST YEAR'S CUT-OFFS (2023)</p> <table border="0"> <tr> <td>Bioengineering</td> <td>Predicted or final A-Level grades AAAA or A*AA</td> </tr> <tr> <td>Chemical Engineering</td> <td>Predicted or final A-Level grades AAA</td> </tr> <tr> <td>Civil Engineering</td> <td>Predicted or final A-Level grades AAA</td> </tr> <tr> <td>Computer Engineering</td> <td>Predicted A-Level grades AAAA or A*AA or final AL grades AAA</td> </tr> <tr> <td>Electrical Engineering</td> <td>Predicted A-Level grades AAAA or A*AA or final AL grades AAA</td> </tr> <tr> <td>Mechanical Engineering</td> <td>Predicted or final A-Level grades AAAA or A*AA</td> </tr> <tr> <td>Materials Engineering</td> <td>Predicted or final A-Level grades ABB</td> </tr> <tr> <td>Mining Engineering</td> <td>Predicted or final A-Level grades ABB</td> </tr> <tr> <td>Software Engineering</td> <td>Predicted A-Level grades AAAA or A*AA of final A-Level grades AAA</td> </tr> </table>	Bioengineering	Predicted or final A-Level grades AAAA or A*AA	Chemical Engineering	Predicted or final A-Level grades AAA	Civil Engineering	Predicted or final A-Level grades AAA	Computer Engineering	Predicted A-Level grades AAAA or A*AA or final AL grades AAA	Electrical Engineering	Predicted A-Level grades AAAA or A*AA or final AL grades AAA	Mechanical Engineering	Predicted or final A-Level grades AAAA or A*AA	Materials Engineering	Predicted or final A-Level grades ABB	Mining Engineering	Predicted or final A-Level grades ABB	Software Engineering	Predicted A-Level grades AAAA or A*AA of final A-Level grades AAA
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Academic documents	<p>All academic documents must be uploaded the CentraleSupélec - McGill admission site.</p> <p>Copy of all GCSE/IGCSE/O-Level/CSEC results certificates</p>																		

	<p>(Students who have not written GCSE/IGCSE/O-Level must submit transcript/results for their previous-to A-Level studies) Lower and Upper Form VI/Form VII school results/progress reports Any AS or CAPE Unit 1 results Predicted ALevel/Pre-U/CAPE results If A-Levels/Pre-U/CAPE are already completed, a copy of the final results is required.</p>
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Admission from an international high school, U.S. high school (located in U.S. and outside)													
Indicators used to examine your application	<p>You must have obtained, prior to the start of classes, a U.S. high school diploma from an accredited* academic program leading to university entrance.</p> <p>* accredited through a U.S. regional accreditation agency, e.g., WASC, NEASC, Cognia, etc.</p> <p>Grades 10, 11 and 12 academic results will be considered, including prerequisites. All results are taken into consideration, including those for failed or repeated courses.</p> <p>The ACT/SAT test is optional.</p>												
Prerequisites	<p>Courses must include: Pre-calculus; chemistry and physics</p> <p>Standardized Tests (Test Optional): ACT, or SAT</p>												
Expected level	<p>McGill requires those applying on the basis of a US high school diploma to provide ACT or SAT results by the published deadline. Minimum values for admission are set annually for the ACT composite and section sub scores for each program as well as for the SAT tests.</p> <p>Applicants taking the ACT test provide CentraleSupélec - McGill platform with the ACT composite score and four section sub scores: English, Math, Reading and Science Reasoning. Some applicants retake the ACT test and submit multiple composite scores and sub scores to CentraleSupélec - McGill platform. In such cases, to be considered for admission, the applicant must achieve the composite score determined by CentraleSupélec - McGill admission office in at least one of the test sittings.</p> <p>Applicants taking the SAT test provide CentraleSupélec - McGill with SAT Evidence Based Reading & Writing, and SAT Math scores at the threshold set for the particular test and program for that year. Applicants can take tests and submit scores multiple times. CentraleSupélec - McGill admission office will consider the highest scores in each SAT test in its admission decision.</p> <p>We cannot precisely predict minimum scores in advance.</p> <p>LAST YEAR'S CUT-OFFS (2021-2023)</p> <table border="1"> <tbody> <tr> <td>Bioengineering</td> <td> 3.9-4.0 average (unweighted) in each of grades 10, 11 and 12 A in each prerequisite math and science ACT 32 (Math & Science subscores ≥ 29, others ≥ 27); or SAT: EB Read & Writing 710, Math 720 </td> </tr> <tr> <td>Chemical Engineering</td> <td rowspan="6"> 3.8 average (unweighted) in each of grades 10, 11 and 12 A- in each prerequisite math and science ACT 31 (Math & Science subscores ≥ 29, others ≥ 27); or SAT: EB Read & Writing 700, Math 700 </td> </tr> <tr> <td>Civil Engineering</td> </tr> <tr> <td>Computer Engineering</td> </tr> <tr> <td>Electrical Engineering</td> </tr> <tr> <td>Mechanical Engineering</td> </tr> <tr> <td>Software Engineering</td> </tr> <tr> <td>Materials Engineering</td> <td rowspan="2"> 3.3 average (unweighted) in each of grades 10, 11 and 12 B+ in each prerequisite math and science ACT 29 (Math & Science subscores ≥ 27); or SAT: EB Read & Writing 670, Math 670 </td> </tr> <tr> <td>Mining Engineering</td> </tr> </tbody> </table>	Bioengineering	3.9-4.0 average (unweighted) in each of grades 10, 11 and 12 A in each prerequisite math and science ACT 32 (Math & Science subscores ≥ 29 , others ≥ 27); or SAT: EB Read & Writing 710, Math 720	Chemical Engineering	3.8 average (unweighted) in each of grades 10, 11 and 12 A- in each prerequisite math and science ACT 31 (Math & Science subscores ≥ 29 , others ≥ 27); or SAT: EB Read & Writing 700, Math 700	Civil Engineering	Computer Engineering	Electrical Engineering	Mechanical Engineering	Software Engineering	Materials Engineering	3.3 average (unweighted) in each of grades 10, 11 and 12 B+ in each prerequisite math and science ACT 29 (Math & Science subscores ≥ 27); or SAT: EB Read & Writing 670, Math 670	Mining Engineering
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Mining Engineering													
Academic documents	Transcripts must be uploaded directly to the CentraleSupélec - McGill platform.												

	<p>A complete high school transcript should include: Final grades from Grade 10 and Grade 11 (Grade 9 results are only required if prerequisite science courses were taken that year), and current/interim results from Grade 12: this may be a first quarter report card, a first trimester transcript, a mid-semester transcript or another type of academic progress or interim report normally issued by the high school. Official final transcripts are only required if admitted. ACT and/or SAT test results (if not opting out) must be official. If you are completing an International Baccalaureate Diploma, your predicted IB results may be uploaded.</p>
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Admission from an international high school, China (PRC) Senior High School Graduation Diploma	
Indicators used to examine your application	<p>Applicants will be considered for admission on their senior high school transcript (Grades 1, 2 and midyear grade 3) and all available results of the Huikao exams. ACT/SAT cannot be used as a substitute for the Huikao/Academic Proficiency Test (APT). Huikao/APT results must be in numeric or letter grade format (see next line).</p> <p>If your HUIKAO results are presented as ‘qualified/non-qualified’ (or ‘pass/fail’), or if you are in a province where the Huikao or APT is not offered, then additional external testing results are expected for the evaluation of your application. We prefer to see ACT or SAT, or final AP examination results. However, if you are not taking ACT/SAT, or have not yet taken any AP examinations, please provide other results you may have such as results for school-based graduation examinations or, if these are not available, then your rank within your grade level and school. Applicants who are not able to provide any of this information are still eligible to apply and will be considered on a case-by-case basis.</p> <p>If admitted, you are expected to maintain your level of academic performance through to the completion of your pre-CentraleSupélec - McGill studies.</p> <p>If admitted to the Bachelor of Global Engineering CentraleSupélec-McGill, you must arrange for your school to send to CentraleSupélec - McGill admission office an official final transcript of your complete high school record, the graduation certificate, and all final HUIKAO results.</p> <p>If you write the GAOKAO, you must send to CentraleSupélec-McGill admission office the final official results.</p>
Prerequisites	<p>Subjects must include mathematics, physics and chemistry through Senior high school Huikao exams</p> <p>Biology cannot be used as prerequisite</p>
Expected level	<p>The minimum requirements are normally averages of 85% or higher in each year and in all prerequisite courses. The program is competitive and could require higher grades; applicants who present the minimum requirements are not guaranteed admission.</p>
Academic documents	<p>All academic documents must be uploaded CentraleSupélec - McGill admission platform.</p> <p>Copy of Senior high school transcript, including final 1st semester results for Senior 3, and completed transcript if already graduated</p> <p>All completed Huikao/ Academic Proficiency Test (APT) results. Note that SAT cannot be used as a substitute for the Huikao/Academic Proficiency Test (APT).</p> <p>Huikao/APT results must be in numeric or letter grade format. Applicants from Chinese provinces where the Huikao/APT results are noted as ‘qualified/non-qualified’ or ‘pass/fail’, or where the Huikao is not offered, must present additional external academic results such as ACT/SAT scores or final AP exam results.</p> <p>If you are from a province where the Huikao is not offered (Hubei) then additional external examination information, such as SATI and SATII scores, must be presented.</p> <p>Gaokao, if written</p>

Admission from an international high school, Hong Kong Diploma of Secondary Education (HKDSE)	
Prerequisites	Applicants will be considered for admission on their high school transcript (including mid-year Grade 12) and predicted HKDSE results and, if already completed, on final HKDSE results and the graduation statement.
Prerequisites	Subjects must include physics and chemistry.
Expected level	The minimum requirements are the four core subjects (Chinese Language, English, Mathematics and Liberal Studies), as well as two or three elective subjects from category A (academic subject) or category C (foreign languages). Subjects from category B (applied learning subjects) cannot be used for admission.
Academic documents	All academic documents must be uploaded to the CentraleSupélec academic platform. Copy of high school transcript, including mid-year Grade 12 (Year 6) Predicted HKDSE results and, if already completed, final HKDSE results

Admission from an international high school, Indian School Certificate	
Indicators used to examine your application	<p>Applicants will be considered for admission on Class X Board exams (if written), school transcripts for Grade 10, 11 and mid-year 12 or, if already written, on the final Class XII Certificate.</p> <p>If admitted, you are expected to maintain your level of academic performance through to the completion of your pre - CentraleSupélec - McGill studies.</p>
Prerequisites	<p>Subjects must include mathematics, chemistry and physics in Class 11 and 12. Biology cannot be used as prerequisite.</p>
Expected level	<p>The minimum requirements are overall average and prerequisite subject requirements normally between 75% to the 87%, depending on the program applied to. Higher overall averages and results in prerequisite subjects (between 80% and 91%) are expected when final class 12 results are presented. Applicants who present the minimum requirements are not guaranteed admission.</p>
Academic documents	<p>All academic documents must be uploaded to CentraleSupélec - McGill admission platform.</p> <p>Copy of Class 10 Board exam and school results</p> <p>School results for Class 11 and mid-year Class 12, including continuous assessment, term, and examination results. School results must be in numeric format; positional grades are NOT accepted. Predicted final results are not used. If already written, the final Class 12 Certificate is required in lieu of the school results.</p>

Admission from an international high school, European Baccalaureate	
Indicators used to examine your application	Applicants must have obtained, prior to the start of classes, a recognized, pre-university diploma. Studies in applied programs, or at vocational or technical high schools, are not normally considered for admission. Applicants are reviewed on their high school transcript with particular emphasis on yearly averages and results in prerequisite subjects (prerequisite subjects must have been completed during the last two years of high school).
Prerequisites	Math (minimum of pre-calculus), chemistry and physics at the senior high school level
Expected level	Applicants will be considered for admission on their high school transcript (including first semester of S7). 75% is the minimum expected.
Academic documents	All academic documents must be uploaded to CentraleSupélec - McGill academic platform. Copy of high school transcript, including interim/mid-year/first semester results of the final year

Admission from an international high school, other international high schools																																																					
Indicators used to examine your application	Applicants must have obtained, prior to the start of classes, a recognized, pre-university diploma. Studies in applied programs, or at vocational or technical high schools, are not normally considered for admission. Applicants are reviewed on their high school transcript with particular emphasis on yearly averages and results in prerequisite subjects (prerequisite subjects must have been completed during the last two years of high school).																																																				
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Cyprus	Greek System - Apolytirion Turkish System - Lise Bitirme Diploması
Czech Republic	Vysvedceni o Maturitni Zkousce
Denmark	Studentereksamen
Dominican Republic	Bachillerato en Ciencias y Letras
Ecuador	Bachillerato en Humanidades or Ciencias
Egypt	Thanaweya A' Amma
El Salvador	Bachillerato General
Estonia	Gumnaasiumi Loputunnistus
Ethiopia	Ethiopian General School Leaving Certificate
Finland	Ylioppilastukintodistus (Matriculation Certificate)
France	Baccalauréat
Georgia	Sashualo Skolis Atesti
Germany	Zeugnis der Allgemeinen Hochschulreife (Abitur)
Ghana	Senior Secondary School Certificate
Greece	Apolytirion
Guatemala	Bachillerato de Ciencias y Letras
Guyana	CXC+2 years (CAPE examinations)
Haiti	Certificat de fin d'études secondaires classiques, 2ième partie
Holy See	Diploma di Esame di Stato conclusivo del Corso di Liceo Classico - Italy
Hong Kong	Hong Kong (HKALE) Advanced Levels or G.C.E. Advanced Levels
Hungary	Erettsegi Bizonyitvány (Secondary School Leaving Certificate)
Iceland	Studentspróf
India	Higher Secondary School Certificate / All India Senior School Certificate (SSC) / Indian School Certificate (ISC)
Indonesia	Surat Tanda Tamat Belajar Sekolah Menengah Tingkat Atas (STTB SMA) (Upper Secondary Certificate of Completion)
Iran	Diplom-Metevaseh (National High School Diploma) + Pre-University Certificate (One preparatory university year)
Iraq	Sixth Form Baccalaureat (<i>Adadiyah</i>)
Ireland	Ardteistmeireacht (Leaving Certificate)
Israel	Bagrut (Matriculation Certificate)
Italy	Diploma di Esame di Stato conclusivo del Corso di Liceo Classico/Liceo Scientifico (formerly Diploma di Maturità)
Ivory Coast	Baccalauréat
Jamaica/West Indies	CXC+2 years (CAPE examinations) or GCE A-Level
Japan	Upper Secondary School Leaving Certificate (<i>Kotogakko Sotsugyo Shomeisho</i>)
Jordan	Tawjihi (General Secondary Ed. Cert.)
Kazakhstan	Attestat o Srednem Obrazovanii
Kenya	Kenya Certificate of Secondary Education (KCSE)
Korea (South)	High School Diploma
Kuwait	Shahadat Al-Thanawiya Al- A'ama (General Secondary School Leaving Certificate)

Latvia	Atestats par Visparejo Videjo Izglitibu
Lebanon	Baccalauréat libanais/Lebanese Baccalaureate Certificate of Secondary Education (Shahaadat Al-Bakaalouriya al Lubnaaniya l'il-ta 'liim al-Thaanawi) (shahaada thaanawiya amma)
Liberia	West African Examination Council (WAEC) Certificate
Libya	Secondary Education Certificate (12 years)
Liechtenstein	Zeugnis des Oberschulabschüesses + Matura
Lithuania	Brandos Atestatas
Luxembourg	Diplôme de Fin d'Études Secondaires
Macedonia, former Yugoslav Republic	The Svidetelstvo za zavreno sredno obrazovanie
Malaysia	Sijil Tinggi Perkolahan Malaysia (STPM)/ Higher School Certificate of Education, or G.C.E. Advanced Levels
Malta	Matriculation Certificate
Mauritius	G.C.E. Advanced Levels
Mexico	Bachillerato General
Moldova	Diploma de Baccalauréat/ or Atestat de Maturitate
Montenegro	Diploma o Završenju Srednjoj Školi
Morocco	Baccalauréat
Netherlands	Diploma Voorbereidend Wetenschappelijk Onderwijs (VWO)
New Zealand	National Certificate of Educational Achievement
Nicaragua	Bachillerato en humanides, or Ciencias
Nigeria	Senior School Certificate (SSSC)
Norway	Vitnemål fra Videregående Skole (General area of study)
Pakistan	Intermediate/Higher Secondary School Certificate - (First Division)
Peru	Certificado de Educacion Secundaria Commun completa
Philippines	Senior High School Diploma (minimum of 12 years of schooling)
Poland	Swiadectwo dojrzalosci liceum ogólnokształcacego (Maturity Certificate of the General Lyceum) or swiadectwo ukonczenia liceum ogólnokształcacego (Certificate of Completion of Education in the General Lyceum)
Portugal	Diploma de Ensino Secundário
Romania	Diploma de Bacalaureat
Russian Federation	Attestat o Srednem (Polnom) Obshchem Obrazovanii
Saudi Arabia	Tawjihiyah (General Secondary. Education Certificate)
Scotland	Advanced Highers (SCQF level 7)
Senegal	Baccalaureat
Serbia	Diploma o Zavrenju Srednjoj Školi
Singapore	Singapore/Cambridge G.C.E. Advanced Level
Slovak Republic	Vysvedcenie o Maturitnej Skúke (Secondary School Leaving Certificate)
Slovenia	Maturitetno Spricevalo (Secondary School Leaving Certificate)
South Africa	Senior Certificates

	Spain	Titulo de Bachiller (LOGSE), or former Curso de Orientacion Universitaria (COU)
	Sri Lanka	Sri Lanka GCE Advanced Level
	Sweden	Slutbetyg Från Gymnasieskola
	Switzerland	Maturitätszeugnis; Certificat de Maturité (Baccalauréat in Vaud Canton); Attestato di Maturita
	Syria	AL Shahada Al Thanawiya/Baccalauréat (Secondary Leaving Certificate)
	Thailand	Matayom Suksa 6 (Higher Secondary School Leaving Certificate)
	Tunisia	Baccalaureat
	Turkey	Devlet Lise Diplomasi (public)/Lise Bitirme Diplomasi (private)
	Uganda	Uganda Advanced Certificate of Education (UACE)
	Ukraine	Atestat/ Matriculation School Certificate
	United Arab Emirates	Arab Shahadat Al-Thanawiya Al-Amma (Secondary School Leaving Certificate)
	United Kingdom	G.C.E. Advanced Levels
	United States	U.S. High school diploma
	Uruguay	Bachillerato Diversificado de Enseñanza secundaria
	Venezuela	Titulo de Bachiller
	Vietnam	Bằng Tốt Nghiệp Phó Thông Trung Hoc (Upper Secondary School Graduation Certificate)
	Zimbabwe	G.C.E. Advanced Levels/new certificate programme (under review)
Academic documents	<p>All academic documents must be uploaded to CentraleSupélec - McGill admission platform.</p> <p>Copy of high school transcript, including interim/mid-year/first semester results of the final year</p>	