

## PROGRAMS OF STUDY AND ADMISSION REQUIREMENTS FOR FALL 2021

Column1	Column2	PRE-REQUISITES NEW REGIME	PRE-REQUISITES OLD REGIME
<b>1-YEAR PREPARATORY SESSIONS</b>			
<b>08101</b>			
081.62	Explorations Science	2	11
081.67*	Journeys: A First Peoples College Transition Program*	F,G	F,G
*Please note that the Journeys: A First Peoples College Transition Program is a one-year bridging program for First Nations, Inuit and Metis students.			
<b>2-YEAR PRE-UNIVERSITY PROGRAMS</b>			
<b>200B0 Science (please specify which profile)</b>			
200.H1	Enriched Science - Health	1,5,6	9,14,15
200.P1	Enriched Science - Pure & Applied	1,5,6	9,14,15
**Please note that qualified applicants not admitted to Enriched Science will be considered for regular Science at the same time as all other applicants.			
200.H2	Health Science	1,5,6	9,14,15
200.P2	Pure & Applied Science	1,5,6	9,14,15
200.E2	Environmental Science	1,5,6	9,14,15
<b>300A0 Social Science (please specify which profile)</b>			
300.FA	General Social Science	7	13
300.FB	Commerce	1	9 or 10
300.FE	Child Studies	7	13
300.FG	Environmental Studies	7	13
300.FH	International Business	1	9 or 10
300.FK	Law, Society & Justice	7	13
300.FM	North-South Studies	7	13
300.FP	Psychology	7	13
300.FT	Travel and Tourism	7	13
<b>500A1 Arts, Literature &amp; Communication (please specify which profile)</b>			
500.G1	Arts & Culture		
500.G2	Literature		
500.G3	Languages	E	E
500.G4	Cinema-Communications		
500.G5	Studio Arts		
500.G6	Interactive Media Arts		
<b>510.A1</b>	<b>Visual Arts</b>	A	A
<b>700.B0</b>	<b>Liberal Arts</b>	7, F	13, F
<b>3-YEAR TECHNICAL PROGRAMS</b>			
<b>Biological Sciences</b>			
140.C0	Biomedical Laboratory Technology	2 or 8,5, 6,A,C,D	11,14,15,A,C,D
142.H0	Diagnostic Imaging Technology	7,4,A*,C,D,F	12,15,A*,C,D,F
142.D0	Radiation Oncology Technology	1,4,A*,C,D	10,16,A*,C,D
142.G0	Medical Ultrasound Technology	3,7, A	12,17, A
144.A0	Physiotherapy Technology	6,7,C,D,F	11,15,C,D,F
180.A0	Nursing	4,5,C,F	14,16,C,F
<b>Physical Sciences</b>			
210.AB	Laboratory Technology/Analytical Chemistry	1,5	10,14,15
221.B0	Civil Engineering Technology	1,4	10,16
241.A0	Mechanical Engineering Technology (Mechanical Design / Automated Manufacturing)	2 or 8,6	11,15
243.B0	Electronics Technology (Telecommunications / Computers)	2 or 8,3	11,16
<b>Social</b>			
388.A1	Social Service	A*,B	A*,B
391.A0	Community Recreation Leadership Training	A	A
<b>Administrative</b>			
410.B0	Accounting and Management Technology	2 or 8	11
410.D0	Marketing and Management Technology	7	11
420.B0	Computer Science Technology	2 or 8	11
<b>Visual Arts</b>			
561.C1	Professional Theatre (Acting)	A	A
570.C0	Industrial Design	3,7,A	11,15,A
570.E0	Interior Design	A,F	A,F
570.F0	Professional Photography	A,F	A,F
570.G0	Graphic Design	A	A
574.A0	Illustration	A,F	A, F
574.B0	3D Animation and Computer Generated Imagery	A,F	A,F

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### PRE-REQUISITE COURSES UNDER THE NEW REGIME

Code	Course Title	High School Course	CEGEP Course	Adult Ed Course
1	Sec V Technical & Scientific or Science Math	564-506 or 565-506	201-015	MTH 51602, 51612, 51632 (inclusive) or MTH 51702, 51712, 51732
2	Sec IV Technical & Scientific or Science Math	564-406 or 565-406 or 564-426 or 565-426	201-016	MTH42612, 42622, 42632 (inclusive) or 42712, 42722, 42732 (inclusive)
3	Sec IV Science & Technology or Applied Science & Technology	555-404/444 or 557- 406/416	982-002 or 105-002	SCT/TSC 40612, 40622 (inclusive) or SCT/TSC 40612, 40622, 40632 (inclusive)
4	Sec IV Environmental Science & Technology or Environmental Science	558-404 or 558-402	982-003 or 105-003	SCT/TSC 40632, 40642 (inclusive) or SCT/TSC40642
5	Sec V Chemistry	551-504	202-001	CHE 50612, 50622 (inclusive)
6	Sec V Physics	553-504	203-001	PHS 50612, 50622 (inclusive)
7	Sec IV Cultural, Social & Technical Math	563-404 or 563-414	201-012	MTH 41511, 41521, 41532 (inclusive)
8	Sec V Cultural, Social & Technical Math	563-504	201-014	MTH 51502, 51511, 51521 (inclusive)

### PRE-REQUISITE COURSES UNDER THE OLD REGIME

Code	Course Title	High School Course	CEGEP Course	Adult Ed Course
9	Mathematics 536	568-536	201-009-50	MTH 5101 & 5102 & 5105 to 5111 (inclusive)
10	Mathematics 526	568-526	201-008-50	MTH 5101 & 5102 & 5105 to 5109 (inclusive)
11	Mathematics 436	568-436	201-007-50	MTH 416 & MTH 4105 to 4111 (inclusive) or MTH 4101 to 4111 (inclusive)
12	Mathematics 426	568-426	none	MTH 416 & MTH 4105 to 4109 (inclusive) or MTH 4101 to 4109 (inclusive)
13	Mathematics 416	568-416	none	MTH 4101 to 4104 (inclusive)
14	Chemistry 534	551-504	202-006-06	CHE 5024 & 5025 with labs or CHE 5041, 5042 & 5043 with labs
15	Physics 534	554-504	203-006-06	PHS 5018, 5019 & 5034 with labs or PHS 5041, 5042 & 5043 with labs
16	Physical Science 436	556-486 (inactive)	982-021-06	PSC 4010, 4011 & 4012 or PSC 416 + PSC 4012
17	Physical Science 416	556-416 (inactive)	none	none

### ADDITIONAL PRE-REQUISITES

**Code**

- A Interview / Portfolio / Drawing Test / Audition/Video. Consult individual College website for details. (A\* - interview suspended due to pandemic)
- B Two letters of recommendation required.
- C Placement at the English 101 level (or higher) required; testing may be required.
- D Placement at the French 100 level (or higher) required; testing may be required.
- E Placement at the French 101 level (or higher) required; testing may be required.
- F Letter of intent required.
- G Letter required in which the applicant self-identifies as an indigenous person (please indicate Nation, Metis, Band affiliation.)

CONSULT DETAILED APPLICATION INSTRUCTIONS AT:

<https://www.dawsoncollege.qc.ca/admissions/how-to-apply/fall/>