



Faculty of Education

Programs, Courses and Univer

	Programs	Concessions	Regulations	Other
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2.	VI	VI	VI	VI
3.	VI	VI	VI	VI
4.	VI	VI	VI	VI
5.	VI	VI	VI	VI
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Note: Throughout this publication, "you" refers to students newly admitted, readmitted or returning to McGill.

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Enrolment Services

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3.2 Education Undergraduate Society (EDUS)

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3.6 A.S. Lamb Learning Centre

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5.4 Location

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5.5 Administrative Officers

01)	Dean
6	01	Associate Dean (Research)
6	WB X B 01	Associate Dean (Academic Affairs)
6 6 6	vb 01 01	Executive Director, Physical Infrastructure
01		Executive Director (Student Affairs)
01	01	Deputy Associate Dean, Graduate Studies
6	6 h DeanTj1 0 0 1 341.3030504 0055m(Deaor)TjC 0 0 1 065 4 9 m 0 0 55m(Dea)S 0 0 1 0 3 9 7 6 2 0 0055m(Deaormonal	

The credit weights given are for students who have completed a Quebec CEGEP degree, or have been granted 30 credits of advanced standing. Students who have not completed Quebec CEGEP, French Baccalaureate, International Baccalaureate, or at least one year of university studies prior to commencing the B.Ed. must also complete a minimum of 30 credits of Freshman courses (in addition to the 120-credit program) for a total of 150 credits.

STAN 1041	:Bachelors	120 credits	6	3	100%	Standard	15
STAN 1044	:Bachelors	General	120 credits	6	3	Kindergarten	20
STAN 1021	:Bachelors	General	120 credits	6	3	Kindergarten	20
STAN 1022.1	:Bachelors	General	120 credits	6	3	Kindergarten	20
STAN 1045	:Bachelors	Enseignement (No Ad)	120 credits	6	3	Montreal	2012
STAN 1046	:Bachelors	Teaching English	120 credits	6	3	International	Language
STAN 124	:Bachelors		120 credits	6	3	Kindergarten	20
STAN 1042	:Concordia	Bachelors	137 credits	6	3	Y/Bachelors	20

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6.2.2 Department of Integrated Studies in Education

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Courses offered through Continuing Studies and Summer Studies: ᑦᑦᑦ

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6.3 Programs for First Nations and Inuit

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Bachelor of Education – Kinder garten and Elementary First Nations and Inuit Studies Option:

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Detailed information about the following programs may be found in [ᑦᑦᑦᑦ](#) :P [ᑦᑦᑦᑦᑦ](#) 1 : [ᑦᑦᑦᑦ](#)

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7.6.5 Inter-University Transfer Credit

University Regulations and Inter-University Transfer Credit Agreement (U)  Note: 

7.6.6 Distance Education (online) Courses

7.6.6.1 Courses Taken under Satisfactory/Unsatisfactory Option 7.6.6.2 Courses Taken under Satisfactory/Unsatisfactory Option 7.6.6.3 Courses Taken under Satisfactory/Unsatisfactory Option



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7.11.2 Reassessment and Rereads

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7.11.3 Reassessment of Course Work

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7.11.4 Rereads of Final Exams or Final Term Papers or Projects

Rereads of Final Exams or Final Term Papers or Projects
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7.12 Academic Standing

Academic Standing
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7.12.2.2 Probationary Standing at the end of the Winter term

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7.14.2 Dean's Honour List Designation for In-course Students

- The Dean's Honour List is a recognition of academic excellence and is awarded to students who have achieved a cumulative average of 85% or higher in all of their courses.
- The Dean's Honour List is a recognition of academic excellence and is awarded to students who have achieved a cumulative average of 85% or higher in all of their courses.
- The Dean's Honour List is a recognition of academic excellence and is awarded to students who have achieved a cumulative average of 85% or higher in all of their courses.

7.14.3 Scholarships and Awards

The Office of Student Teaching (OST) offers a variety of awards and scholarships to recognize and support students who are outstanding in their academic and extracurricular activities. These include the Dean's Honour List, the President's Award for Academic Excellence, and the Student Teaching Award.

8 Student Teaching/Field Experience

The Office of Student Teaching (OST) is responsible for providing field experience opportunities for students. For more information, please contact the OST at ost@utoronto.ca.

8.1 Field Experiences

- Field experiences are a required part of the program and provide students with the opportunity to apply their knowledge and skills in a real-world setting.
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8.2 Registration

8.2.1 Newly Admitted Students

- Newly admitted students must complete registration with the Office of Student Teaching (OST) before beginning their field experience.
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8.3.4 Work Permit for International Students

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8.4 Grading and Credit

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8.4.3 Exemption and Transfer Credit

Students may receive formal credit for work completed at another institution. This credit may be applied toward the requirements for the degree. The amount of credit granted is determined by the faculty. Credit is granted for work completed at another institution that is equivalent to the work required for the degree. Credit is granted for work completed at another institution that is equivalent to the work required for the degree. Credit is granted for work completed at another institution that is equivalent to the work required for the degree.

8.5 Code of Professional Conduct: Code of Ethics for Student Teachers

Preamble

8.5.4 Guiding Ethical Principles

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8.5.5 Putting Principles into Practice: Venues for Communication

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9 Department of Educational and Counselling Psychology

9.1 Location

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Associate Professors

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10.3 Department of Integrated Studies in Education Faculty

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Director of Graduate Programs

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Assistant Professors

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Associate Member

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Faculty Lecturers

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Adjunct Professors

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10.4 Overview of Programs (Integrated Studies in Education)

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10.4.1 Bachelor of Education: Secondary Program (120 credits)

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Complementary Language/Linguistics courses (6 credits)

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Freshman Program

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Required Courses (45 credits)

Complementary Courses (15 credits)

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Multicultural Education

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Philosophy of Education

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Media, Technology, Computers, and Education

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Secondary Teaching Methods - Mathematics

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Secondary Mathematics Subject Area (54 credits)

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Required Mathematics Courses

























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Complementary Mathematics Courses



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Mathematics Courses for Students in Other Secondary Subject Areas

  
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




















































Electives (6 credits)

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
















































Revision, August 2011. End of revision.

10.7 Bachelor of Education (B.Ed.) Secondary Social Sciences History and Citizenship, Ethics and Religious Culture (120 credits)

Revision, August 2011. Start of revision.

Freshman Program

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Secondary Teaching Methods - Social Sciences

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Secondary Teaching Methods - Social Sciences
Secondary Teaching Methods - Social Sciences

Secondary Social Sciences - History & Citizenship, Ethics & Religious Culture Subject Area (54 credits)

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Secondary Social Sciences - History & Citizenship, Ethics & Religious Culture Subject Area (54 credits)
Secondary Social Sciences - History & Citizenship, Ethics & Religious Culture Subject Area (54 credits)
Secondary Social Sciences - History & Citizenship, Ethics & Religious Culture Subject Area (54 credits)

Required History

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Required History
Required History
Required History

Complementary Courses

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Complementary Courses
Complementary Courses

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Ethics and Religious Culture

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Philosophy of Education

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Media, Technology, Computers, and Education

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Complementary Courses

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6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
56	57	58	59	60
61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80
81	82	83	84	85
86	87	88	89	90
91	92	93	94	95
96	97	98	99	100
101	102	103	104	105
106	107	108	109	110
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116	117	118	119	120
121	122	123	124	125
126	127	128	129	130
131	132	133	134	135
136	137	138	139	140
141	142	143	144	145
146	147	148	149	150
151	152	153	154	155
156	157	158	159	160
161	162	163	164	165
166	167	168	169	170
171	172	173	174	175
176	177	178	179	180
181	182	183	184	185
186	187	188	189	190
191	192	193	194	195
196	197	198	199	200

Geography

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30

Freshman Program - Complementary

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D	B	h			
D	B	B			
D	B	B			
D	B	h			
D	B	h			
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D	B	D		V	

Required Courses (45 credits)

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D	B	D		h	
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D	P	h			
D	B	F	Y	h	
D	B	h			
D	P	h			
D	B	h			
D	B	h			
D	Y	F			
D	B	h			
D	B	h			b
D	B	h			v

Complementary Courses (15 credits)

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Multicultural Education

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D	B	h
D	B	h
D	B	h

Philosophy of Education

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D	B	h
D	B	h

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The Living World - Required

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Electives

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Education Component (60 credits)

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Required Courses

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8	81	81		81	9	8	81	81
8				8	81			
8		X		8	Y81			
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8		8		81				
8		8		Fb	Y81			
8		8		T81				
8		8		81				
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8		8		81				
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1	2	3	4	5	6	7
1	2	3	4	5	6	7

1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7

Major Concentration Biology - Cell/Molecular (36 credits)

1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7

Required Courses

1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7
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1	2	3	4	5	6	7
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Complementary Courses

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1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7
1	2	3	4	5	6	7

Minor Chemistry (18 credits)

Required Courses

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B.Sc. Freshman Program

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General Math and Science Breadth

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Science Complementary

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List of Approved Freshman Science Courses

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Complementary Courses

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BI	B	6	6	6
BI	B	6	6	6
BI	B	6	6	6
BI	B	6	6	6
BI	B	6	6	6

Additional Science Courses (15 credits)

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B.Sc. Freshman Program

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General Math and Science Breadth

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Science Complementary

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List of Approved Freshman Science Courses

101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200
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①	③	⑧	v④	
②	③	⑧		②
③	③	⑧	④	
④	③	⑧	v④	
⑤	③	⑧		②
⑥	③	⑧/①		
⑦	③	⑧		
⑧	③	v⑧		②
⑨	③	⑧		
⑩	③	⑧		
⑪	③	⑧		y
⑫	③	⑧	④	
⑬		v⑧		

Minor Physics (18 credits)

Required Course

⑧		
⑫	③	⑫/①

Complementary Courses

⑧	v④		
①			
②	③	⑧	
③	③	⑧/①	
④			
⑤	③	⑧	Wave
⑥	③	⑧	④
⑦			
⑨	③	⑧	
⑩	③	⑫/①	
⑪	③	⑧	④
⑬	③	⑧	④
⑭	③	⑧	④
⑮	③	⑧	④
⑯	③	⑧	④
⑰	③	⑧	④
⑱	③	⑧	④
⑲	③	⑧	④
⑳	③	⑧	④
㉑	③	⑧	④
㉒	③	⑧	④
㉓	③	⑧	④
㉔	③	⑧	④
㉕	③	⑧	④
㉖	③	⑧	④
㉗	③	⑧	④
㉘	③	⑧	④
㉙	③	⑧	④
㉚	③	⑧	④

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 1 2 3
 4 5 6

Additional Science Courses (15 credits)

7 8 9 10
 11 12 13 14
 15 16 17 18
 19 20 21 22
 23 24 25

Electives (5 credits)

26 27 28 29 30
 31 32 33 34

10.14 Concurrent Bachelor of Science (B.Sc.) and Bachelor of Education (B.Ed.) - Major Concentration Chemistry with Minor Biology for Teachers (135 credits)

35 36 37 38 39 40 41 42 43
 44 45 46 47 48 49 50 51
 52 53 54 55 56 57 58 59
 60 61 62 63 64 65 66 67
 68 69 70 71 72 73 74 75
 76 77 78 79 80 81 82 83
 84 85 86 87 88 89 90 91
 92 93 94 95 96 97 98 99
 100 101 102 103 104 105 106 107
 108 109 110 111 112 113 114 115

6

9

12

14

16

18

6

9

Minor Biology (24 credits)

Required Courses

B

B	B	B1		
B	B	B1		
B	B	B		
B	B	B	gen	
B	B	B		b

Complementar

B.Sc. Freshman Program

51

52

53

54

M III X B
M II X B

B P

B X B M
B X M Waves

B P

B X B
B X B

Electives

U/ e v B A A
B b B B V B B B
U/ B
B

Education Component (60 credits)

B
B
B

Required Courses

B
U B M W G B U V B B
B
B X B Y B
B O B
B B B B
B X B B T B
B R B B
B B B F B Y B
B B B T B
B B B B
B T B
B R B B
B B B
B B B F B
B B B B
B X B F B
B B B
B B B b

0 8 8 v8
0 8 8 v8

Complementary Courses

8 8V
8 8V 8V 8V 8V 8V

PH	PH	PH	PH
PH	PH	PH	PH
PH	PH	PH	PH
PH	PH	PH	PH
PH	PH	PH	PH

Minor Physics (18 credits)

Required Course

- PH
- PH

1/2
1/3
1/4

1/5

1/6

1/7

1/8

1/9

1/10

1/11

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1/13

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0 0 0 0

Major Concentration Physics (36 credits)

01 01 01

Required Courses*

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0 0 0 0 0 0 0
M 0 0 0 0 0 0 0
M 0 0 0 0 0 0
M 0 0 0 0 0
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Complementary Courses

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Minor Biology (24 credits)

01 01 sv
0
0

Required Courses

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0 0 0 0
0 0 0 0
0 0 0 0 0 0 0 0

Complementary Courses

PH 101, PH 102, PH 201, PH 202, PH 203, PH 204, PH 205, PH 206, PH 207, PH 208, PH 209, PH 210, PH 211, PH 212, PH 213, PH 214, PH 215, PH 216, PH 217, PH 218, PH 219, PH 220, PH 221, PH 222, PH 223, PH 224, PH 225, PH 226, PH 227, PH 228, PH 229, PH 230, PH 231, PH 232, PH 233, PH 234, PH 235, PH 236, PH 237, PH 238, PH 239, PH 240, PH 241, PH 242, PH 243, PH 244, PH 245, PH 246, PH 247, PH 248, PH 249, PH 250, PH 251, PH 252, PH 253, PH 254, PH 255, PH 256, PH 257, PH 258, PH 259, PH 260, PH 261, PH 262, PH 263, PH 264, PH 265, PH 266, PH 267, PH 268, PH 269, PH 270, PH 271, PH 272, PH 273, PH 274, PH 275, PH 276, PH 277, PH 278, PH 279, PH 280, PH 281, PH 282, PH 283, PH 284, PH 285, PH 286, PH 287, PH 288, PH 289, PH 290, PH 291, PH 292, PH 293, PH 294, PH 295, PH 296, PH 297, PH 298, PH 299, PH 300, PH 301, PH 302, PH 303, PH 304, PH 305, PH 306, PH 307, PH 308, PH 309, PH 310, PH 311, PH 312, PH 313, PH 314, PH 315, PH 316, PH 317, PH 318, PH 319, PH 320, PH 321, PH 322, PH 323, PH 324, PH 325, PH 326, PH 327, PH 328, PH 329, PH 330, PH 331, PH 332, PH 333, PH 334, PH 335, PH 336, PH 337, PH 338, PH 339, PH 340, PH 341, PH 342, PH 343, PH 344, PH 345, PH 346, PH 347, PH 348, PH 349, PH 350, PH 351, PH 352, PH 353, PH 354, PH 355, PH 356, PH 357, PH 358, PH 359, PH 360, PH 361, PH 362, PH 363, PH 364, PH 365, PH 366, PH 367, PH 368, PH 369, PH 370, PH 371, PH 372, PH 373, PH 374, PH 375, PH 376, PH 377, PH 378, PH 379, PH 380, PH 381, PH 382, PH 383, PH 384, PH 385, PH 386, PH 387, PH 388, PH 389, PH 390, PH 391, PH 392, PH 393, PH 394, PH 395, PH 396, PH 397, PH 398, PH 399, PH 400.

Additional Science Courses (9 credits)

PH 101, PH 102, PH 201, PH 202, PH 203, PH 204, PH 205, PH 206, PH 207, PH 208, PH 209, PH 210, PH 211, PH 212, PH 213, PH 214, PH 215, PH 216, PH 217, PH 218, PH 219, PH 220, PH 221, PH 222, PH 223, PH 224, PH 225, PH 226, PH 227, PH 228, PH 229, PH 230, PH 231, PH 232, PH 233, PH 234, PH 235, PH 236, PH 237, PH 238, PH 239, PH 240, PH 241, PH 242, PH 243, PH 244, PH 245, PH 246, PH 247, PH 248, PH 249, PH 250, PH 251, PH 252, PH 253, PH 254, PH 255, PH 256, PH 257, PH 258, PH 259, PH 260, PH 261, PH 262, PH 263, PH 264, PH 265, PH 266, PH 267, PH 268, PH 269, PH 270, PH 271, PH 272, PH 273, PH 274, PH 275, PH 276, PH 277, PH 278, PH 279, PH 280, PH 281, PH 282, PH 283, PH 284, PH 285, PH 286, PH 287, PH 288, PH 289, PH 290, PH 291, PH 292, PH 293, PH 294, PH 295, PH 296, PH 297, PH 298, PH 299, PH 300.

Electives (6 credits)

PH 101, PH 102, PH 201, PH 202, PH 203, PH 204, PH 205, PH 206, PH 207, PH 208, PH 209, PH 210, PH 211, PH 212, PH 213, PH 214, PH 215, PH 216, PH 217, PH 218, PH 219, PH 220, PH 221, PH 222, PH 223, PH 224, PH 225, PH 226, PH 227, PH 228, PH 229, PH 230, PH 231, PH 232, PH 233, PH 234, PH 235, PH 236, PH 237, PH 238, PH 239, PH 240, PH 241, PH 242, PH 243, PH 244, PH 245, PH 246, PH 247, PH 248, PH 249, PH 250, PH 251, PH 252, PH 253, PH 254, PH 255, PH 256, PH 257, PH 258, PH 259, PH 260, PH 261, PH 262, PH 263, PH 264, PH 265, PH 266, PH 267, PH 268, PH 269, PH 270, PH 271, PH 272, PH 273, PH 274, PH 275, PH 276, PH 277, PH 278, PH 279, PH 280, PH 281, PH 282, PH 283, PH 284, PH 285, PH 286, PH 287, PH 288, PH 289, PH 290, PH 291, PH 292, PH 293, PH 294, PH 295, PH 296, PH 297, PH 298, PH 299, PH 300.

Concurrent Bachelor of Science (B.Sc.) and Bac

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Major Concentration Physics (36 credits)

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Required Courses*

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6/1		6/1		6	6/1	6/1	6/1
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M 8	8		6	6	6		
M 8	8		6	6	6		
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8	8		6/1				
8	8		6/1			6	
8	8		6/1				
8	8		6/1			6	

Complementary Courses

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8	8		6/1	6	6
8	8		6/1	6/1	
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8	8		6/1		
8	8		6	6/1	
8	8		6/1		

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Electives

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MI		B	MI		MI		B		A	A
MI		B	MI		MI		B		A	A
MI		B	MI		MI		B		A	A

Education Component (60 credits)

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MI

Required Courses

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MI	MI	MI		MI	MI	MI	MI	MI	MI
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MI		B		MI	MI				
MI		X		MI	MI				
MI		B		MI	MI				
MI		D		MI	MI				
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MI		B		MI	MI				
MI		B		MI	MI				
MI		B		MI	MI				
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MI		B		MI	MI				
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Complementary Courses

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Complementary Courses

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Concurrent Bac

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01	0	0	0

Required Music Components (49 credits)

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01			
0	0		
01			
01			
01			

Music Education

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01	0	00	01		
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01	0	01			
01	0	01	0		01
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		0			

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01	0	01

Complementary Music Components (21 credits)

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01			
01			
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Music Education

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01	0	0	T0

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01	0	0

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0	0	01 V01

Musicianship

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01	0	01	W01
01	0	01	
01	0	0	01
01	0	01	
01	0	01	V0
01	0	0h	0h
01	0	01	
01	0	0	

Music History

0k

Performance

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Electives (12 credits)

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Freshman Program

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Required Courses (75 credits)

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Complementary Courses (18 credits)

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Multicultural Education

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Philosophy of Education

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Media, Technology, Computers, and Education

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Ethics, Values, or Religion

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Kindergarten and Elementary Teaching Methods - Art, Drama, or Music

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Kindergarten & Elementary Teaching Methods - Physical Education or English Second Language

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Kindergarten & Elementary Education - Subject Areas (21 credits)

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Art

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English

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Physical Education

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Social Studies

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Complementary Courses (12 credits)

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Language - Complementary Component

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Inuktitut

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Complementary Courses (36 credits)

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Media, Technology, Computers and Education (3 credits)

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Multicultural Education (3 credits)

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Kindergarten and Elementary Jewish Studies - Subject Area - Group 1 (12 credits)

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10.22.1 Bachelor of Education Kindergarten and Elementary Program (Jewish Studies Option)

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10.23 Bachelor of Education (B.Ed.) Kindergarten and Elementary Pédagogie de l'Immersion Française (120 credits)

Revision, August 2011. Start of revision.

10/11/12

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Complementary Courses (24 credits)

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Multicultural Education

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Philosophy of Education

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Media, Technology, Computers, and Education

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Elective Courses (3 credits)

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Required Courses (80 credits)

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11.3 Admission to the Certificate in Education for First Nations and Inuit and to the Certificate in Education for First Nations and Inuit Physical Education

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11.4 Certificate in Aboriginal Literacy Education (30 credits)

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11.4.1 Admission to the Certificate in Aboriginal Literacy Education

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11.5 Certificate in Middle School Education in Aboriginal Communities (30 credits)

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Required Courses (15 credits)

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11.6.1 Admission to the Certificate in First Nations and Inuit Educational Leadership

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11.7 Bachelor of Education for Certified Teachers Elementary Education Native and Northern (90 credits)

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Complementary Courses

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Academic Concentration (30 credits)

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h	h	h

Cultural Development (15 credits)

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Education Concentration (30 credits)

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Electives (15 credits)

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11.7.1 Admission Requirements for the B.Ed. for Certified Teachers

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11.8 Certificate in Aboriginal Education for Certified Teachers (30 credits)

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Required Courses (18 credits)

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EN 1005	EN 1006	EN 1007	EN 1008
EN 1009	EN 1010	EN 1011	EN 1012
EN 1013	EN 1014	EN 1015	EN 1016

Required Courses (21 credits)

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0	3	6	9

Complementary Courses (9 credits)

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6	9	12	15

12.2 About the Department of Kinesiology and Physical Education



Graduate Programs and Undergraduate Programs

University

12.3 Department of Kinesiology and Physical Education Faculty

Chair



Director of Undergraduate Programs



Director of Graduate Programs



Professors



Associate Professors



Assistant Professors



Adjunct Professors

Associate Member

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12.4 Bachelor of Education (B.Ed.) - Physical and Health Education (120 credits)

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Freshman Program

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Complementary Courses (10 credits)

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Physical Activity

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Multicultural Education

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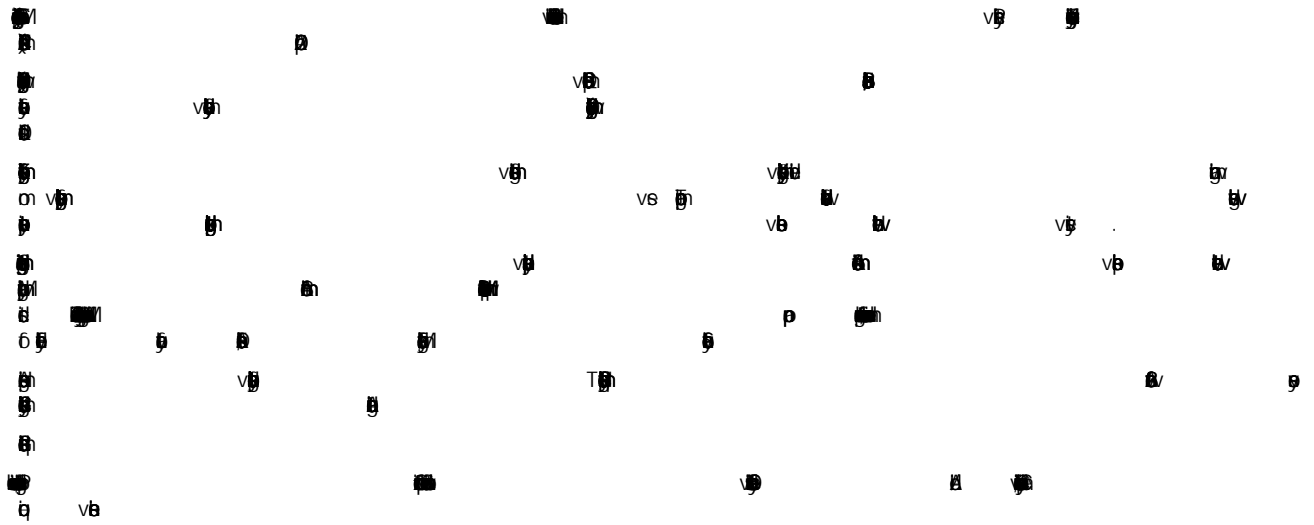
Media, Technology, Computers and Education

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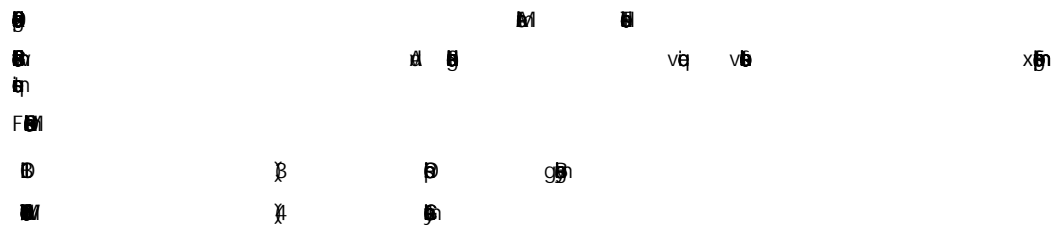
Electives (15 credits)

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12.5 Bachelor of Science (Kinesiology) (B.Sc.(Kinesiology)) - Kinesiology (90 credits)



Freshman Program



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Required Courses (58 credits)

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Complementary Courses (12 credits)

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Elective Courses (20 credits)

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PH 201			PH 201			

12.6 Bachelor of Science (Kinesiology) (B.Sc.(Kinesiology)) - Kinesiology - Honours (90 credits)

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PH 201	3				
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PH 201	PH 201	VB	PH 201		PH 201
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Freshman Program

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Required Courses (67 credits)

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13.2 About the School of Information Studies

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