Bachelor of Education Secondary Mathematics



EDEC 201 First Year Profes Seminar (1 cr)

3 credits total

EDFE 200 First Field Experience (2 cr)

4-Year Program Overview Admitted - Fall 2018

Year 1 - Fall	Year 2 - Fall	Year 3 - Fall	Year 4 - Fall
EDEC 215 English Exam for Teach Cert (0 cr)	EDPI 341 Instruction in Inclusive School	EDEC 351 Third Profes Seminar (2 cr)	EDEC 247 Policy Issues in QC Ed
EDPE 300 Educational Psychology	EDEC 262 Media, Technology & Ed	EDES 350 Classroom Practices	Subject Area Course
Subject Area Course	Subject Area Course	**EDFE 351 Third Field Experience (8 cr)	Subject Area Course
Subject Area Course	Subject Area Course		Elective
Subject Area Course	Subject Area Course		
one of:			
EDEC 248 Equity and Education			
EDEC 249 Global Ed & Soc Justice			
15 credits total	l 15 credits tota	13 credits tota	I 12 credits total
Year 1 - Winter	Year 2 - Winter	Year 3 - Winter	Year 4 - Winter
EDEC 233 Indigenous Education	*EDES 353 Teaching Secondary Math 1	Subject Area Course	EDEC 404 Fourth Year Profes Seminar
	EDPI 309 Diverse Learners	Subject Area Course	EDES 453 Teaching Secondary Math 2
Subject Area Course	EDPI 309 Diverse Learners	Subject Area course	reaching occordary water 2
Subject Area Course Subject Area Course	Subject Area Course	Subject Area Course	EDFE 451 Fourth Field Experience (7 cr)
Subject Area Course	Subject Area Course	Subject Area Course	EDFE 451 Fourth Field Experience (7 cr)
Subject Area Course Subject Area Course	Subject Area Course	Subject Area Course Subject Area Course	EDFE 451 Fourth Field Experience (7 cr)
Subject Area Course Subject Area Course one of:	Subject Area Course	Subject Area Course Subject Area Course	EDFE 451 Fourth Field Experience (7 cr)
Subject Area Course Subject Area Course one of: EDEC 260 Phil. Foundations	Subject Area Course Subject Area Course	Subject Area Course Subject Area Course Elective or Methods III (optional)	EDFE 451 Fourth Field Experience (7 cr) ^ EDPE 304 Measurement & Evaluation

 $\ensuremath{^{\star}}$ Prerequiste: 18 cr of university MATH courses at or above the 200 level.

 $\ensuremath{^{**}\text{Prerequisite:}}$ 24 cr of university MATH courses at or above the 200 level.

^ Can be completed fall or winter U4 one of: depending on availability

For complete course listing, course descriptions and prerequisites, see the calendar:

4 credits total

EDEC 254 Second Profes Seminar (1 cr)

EDFE 254 Second Field Experience

http://www.mcgill.ca/study/2018-2019/faculties/education/undergraduate/programs/bachelor-education-bed-secondary-mathematics