

## Bachelor of Education Secondary Mathematics

### 4-Year Program Overview

Admitted - Fall 2015

Year 1 - Fall	Year 2 - Fall	Year 3 - Fall	Year 4 - Fall
EDEC 215 English Exam for Teacher Certification (0 cr)	EDPI 341 Instruction in Inclusive Schools	EDES 350 Classroom Practices	EDEC 247 Policy Issues in Quebec Education
Subject Area Course	Subject Area Course	EDEC 351 3rd Professional Seminar (2 cr)	Subject Area Course
Subject Area Course	Subject Area Course	**EDFE 351 3rd Field Experience (8 cr)	Subject Area Course
Subject Area Course	Subject Area Course	**Prerequisite: 24 cr in MATH courses at or above the 200 level.	Elective
*one of: EDEC 233 First Nations and Inuit Ed. EDEC 248 Multicultural Education EDEC 249 Global Ed. & Social Justice	*EDEC 262 Media, Technology & Education		
*EDPE 300 Educational Psychology			
*Can be replaced with other * courses, whenever they fit beside your subject area courses	*Can be replaced with other * courses, whenever they fit beside your subject area courses		
<b>15 credits total</b>	<b>15 credits total</b>	<b>13 credits total</b>	<b>12 credits total</b>
Year 1 - Winter	Year 2 - Winter	Year 3 - Winter	Year 4 - Winter
Subject Area Course	**EDES 353 Teaching Secondary Mathematics 1	Elective or Methods III (optional)	EDEC 404 4th Year Prof. Seminar
Subject Area Course	EDPI 309 Diverse Learners	Subject Area Course	EDFE 451 4th Field Experience (7 cr)
Subject Area Course	Subject Area Course	Subject Area Course	EDES 453 Teaching Secondary Mathematics 2
Subject Area Course	Subject Area Course	Subject Area Course	**EDPE 304 Measurement & Evaluation
*one of: EDEC 260 Phil. Foundations EDEC 261 Phil. of Catholic Ed.	**Prerequisite: 18 cr in MATH courses at or above the 200 level. 3 cr may be taken concurrently.	Subject Area Course	**Can be completed fall or winter U4
*Can be replaced with other * courses, whenever they fit beside your subject area courses			
<b>15 credits total</b>	<b>12 credits total</b>	<b>15 credits total</b>	<b>16 credits total</b>
Year 1 - Spring	Year 2 - Spring		
EDEC 201 First Year Professional Seminar (1 cr)	EDEC 254 Second Professional Seminar (1 cr)		
EDFE 200 First Field Experience (2 cr)	EDFE 254 Second Field Experience		
<b>3 credits total</b>	<b>4 credits total</b>		

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

<http://www.mcgill.ca/study/2015-2016/faculties/education/undergraduate/programs/bachelor-education-bed-secondary-mathematics>