

Bachelor of Education Secondary Mathematics



4-Year Program Overview Admitted - Fall 2020

Year 1 - Fall	Year 2 - Fall	Year 3 - Fall	Year 4 - Fall
EDEC 215 English Exam for Teach Cert (0 cr) EDPE 300 Educational Psychology Subject Area Course Subject Area Course Subject Area Course <i>one of:</i> EDEC 248 Equity and Education EDEC 249 Global Ed & Soc Justice <div style="text-align: right;">15 credits total</div>	EDPI 341 Instruction in Inclu Schools EDEC 262 Media, Technology & Ed Subject Area Course Subject Area Course Subject Area Course <div style="text-align: right;">15 credits total</div>	EDEC 351 Third Profes Seminar (2 cr) EDES 350 Classroom Practices **EDFE 351 Third Field Experience (8 cr) <div style="text-align: right; color: red;">C: EDEC 351, EDES 350, EDFE 351</div> <div style="text-align: right;">13 credits total</div>	EDEC 247 Policy Issues in QC Ed Subject Area Course Subject Area Course Elective <div style="text-align: right;">12 credits total</div>
Year 1 - Winter	Year 2 - Winter	Year 3 - Winter	Year 4 - Winter
EDEC 233 Indigenous Education Subject Area Course Subject Area Course Subject Area Course EDEC 260 Phil. Foundations <div style="text-align: right;">15 credits total</div>	*EDES 353 Teaching Secondary Math 1 EDPI 309 Diverse Learners Subject Area Course Subject Area Course <div style="text-align: right;">12 credits total</div>	Subject Area Course Subject Area Course Subject Area Course Subject Area Course Elective or Methods III (optional) <div style="text-align: right;">15 credits total</div>	EDEC 404 Fourth Year Profes Seminar EDES 453 Teaching Secondary Math 2 EDFE 451 Fourth Field Experience (7 cr) ^ EDPE 304 Measurement & Evaluation <div style="text-align: right; color: red;">C: EDEC 404 & EDFE 451</div> <div style="text-align: right;">16 credits total</div>
Year 1 - Spring	Year 2 - Spring	<div style="border: 2px solid #00AEEF; border-radius: 15px; padding: 10px;"> <ul style="list-style-type: none"> * Prerequisite: 18 cr of university MATH courses at or above the 200 level. **Prerequisite: 24 cr of university MATH courses at or above the 200 level. ^ Can be completed fall or winter U4 <p style="margin-top: 5px;">one of: depending on availability</p> </div>	
EDEC 201 First Year Profes Seminar (1 cr) EDFE 200 First Field Experience (2 cr) <div style="text-align: right; color: red;">C: EDEC 201 & EDFE 200</div> <div style="text-align: right;">3 credits total</div>	EDEC 254 Second Profes Seminar (1 cr) EDFE 254 Second Field Experience <div style="text-align: right; color: red;">C: EDEC 254 & EDFE 254</div> <div style="text-align: right;">4 credits total</div>		



For complete course listing, course descriptions and prerequisites, see the calendar:
<http://www.mcgill.ca/study/2020-2021/faculties/education/undergraduate/programs/bachelor-education-bed-secondary-mathematics>