## **B.Ed. Secondary Mathematics**

4-Year Program Overview Admitted Fall 2019

	~	EDEC 248	EDPE 300	Subject Area Course	Subject Area Course	Subject Area Course	EDEC 215
	15 CI	Equity and Education	Educational Psychology				English Exam for
	FALL (15 cr)	OR <b>EDEC 249</b>					Teach. Cert. (0 cr)
	Ā	Global Ed. & Social Justice					
Υ	<u>.</u>	EDEC 233	EDEC 260	Subject Area Course	Subject Area Course	Subject Area Course	
е	15 CI	Indigenous Education	Philosophical Foundations	,	,	,	
a	WINTER (15 cr)		·				
	Z						
1	3						
	SUMMER (3 cr)	EDEC 201	EDFE 200				EDEC 215
	ER (	First Year Profes. Sem. (1 cr)	First Field Experience (2 cr)				English Exam for Teach. Cert. (0 cr)
	Σ						reach. cert. (o cr)
	SU	C - EDFE 200	C - EDEC 201				
	÷	EDEC 262	EDPI 341	Subject Area Course	Subject Area Course	Subject Area Course	EDEC 215
	FALL (15 cr)	Media, Technology & Education	Instruction in Inclusive Schools				English Exam for
	IL (		D EDDE 300				Teach. Cert. (0 cr)
	Ā		P - EDPE 300				
Υ	5	* EDES 353	EDPI 309	Subject Area Course	Subject Area Course		
e a	WINTER (12 cr)	Teaching Secondary Math 1	Diverse Learners	•	•		
r	ER (						
	N N	P - 18 cr of Math Subj Area	P - EDPI 341				
2		EDEC 254	EDFE 254				EDEC 215
	4 cr)	Second Profes. Seminar (1 cr)	Second Field Experience				English Exam for
	ER (	Second Froies. Seminar (1 cr)	Second Field Experience				Teach. Cert. (0 cr)
	SUMMER (4 cr)	C - EDFE 254	P - EDFE 200 / C - EDEC 254				. ,
	SU						
		FDFC 351	FDFC 350	** EDEE 351			
	<u>.</u>	EDEC 351 Third Profes. Seminar (2 cr)	EDES 350 Classroom Practices	** EDFE 351 Third Field Experience (8 cr)			
	FALL (13 cr)	Tillia Troles. Sellillar (2 ci)	Classiconi i ractices	mind freid Experience (6 ci)			
	ALL	P -EDEC 254	C - EDEC 351, EDFE 351	P - 24 cr of Math Subj Area			
		C- EDES 350, EDFE 351		P - EDFE 254 / C - EDEC 351, EDES 350			
Y e	WINTER (15 cr)	Subject Area Course	Subject Area Course	Subject Area Course	Subject Area Course	Elective	
а	(15					OR Mathada III	
r	IER					Methods III	
3	×					(optional for unofficial 2nd teachable subject)	
	띪						
	SUMMER						
	SU						
		EDEC 247	Subject Area Course	Subject Area Course	Elective		
	Cr)	Policy Issues in QC Education	,	,			
	FALL (12 cr)						
	FAL						
Υ		EDEC 404	EDEC 453	FDFF 454	^ EDDE 304		
е	WINTER (16 cr)	EDEC 404 Fourth Year Profes. Seminar	EDES 453 Teaching Secondary Math 2	EDFE 451 Fourth Field Experience (7 cr)	^ EDPE 304  Measurement & Evaluation		
а	R (1	routin real rivies. Seminal	reaching secondary Matri 2	routin riela Experience (7 Cr)	ivicasurement & EvaluatiON		
r	ME	P - EDEC 351 / C - EDFE 451	P - EDES 353	P - EDFE 351 / C - EDEC 404			
4	₹						
	MEF						
	UMME						
	SUMMER						

- \* Prerequiste: 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

