

FACULTY OF EDUCATION - MCGILL UNIVERSITY
DEPARTMENT OF INTEGRATED STUDIES IN EDUCATION
Bachelor of Science/Bachelor of Education (165 credits)
Cumulative Record

Name _____ Student Number _____

Total credits required to complete _____ as of _____ Advanced Standing Credits: _____

SUBJECT AREA COURSES		Semester	Credits	Grade	PROFESSIONAL COURSES		Semester	Credits	Grade
(69-70 credits)	Course Number				(60 credits)	Course Number			
*Major Concentration (36-37 cr.)					Practicum (27 cr.)				
					First Year Professional Seminar	EDEC 201		1	
					First Field Experience	EDFE 200		2	
					Second Professional Seminar	EDEC 254		1	
					Second Field Experience	EDFE 254		3	
					Third Year Professional Seminar	EDEC 351		2	
					Third Field Experience	EDFE 351		8	
					Fourth Year Professional Seminar	EDEC 404		3	
					Fourth Field Experience	EDFE 451		7	
					Foundations (9 cr.)				
					English Language Requirement	EDEC 215		0	
					Policy Issues in Quebec Education	EDEC 247		3	
					Educational Psychology	EDPE 300		3	
Minor (18 cr.)					Philosophical Foundations	EDEC 260		3	
					Pedagogy (12 cr.)				
					●Methods I			3	
					●●Methods II			3	
					Exceptional Students	EDPI 309		3	
					Instruction in Inclusive Schools	EDPI 341		3	
					Pedagogical Support (12 cr.)				
					Classroom Practices (Secondary)	EDES 350		3	
					Media, Technology & Education**	EDEC 262		3	
					Multicultural Education	EDEC 248		3	
					Measurement and Evaluation	EDPE 304		3	
					Elective Courses (06 cr.)				
Complementary Science Courses (15 cr.)									
▲ Perspectives of Science	BIOL 210								
					* Students choosing Mathematics as their major concentration must do 54 credits in Mathematics. ** Students may NOT substitute EDPT 200 or 204 for EDEC 262				
Freshman (30 cr.)									

▲ Not required for B.Sc./B.Ed. major Mathematics

● Methods I – Mathematics EDES 353

●● Methods II – Mathematics EDES 453

Revised March 2011