EDUCATOR PREPARATION PROGRAM NAME
FONTBONNE UNIVERSITY

EDUCATOR PREPARATION PROGRAM CODE
038603

A. Professional Requirements (Minimum of 26 semester hours)

		Course Number	Course Title	Semester Hours
a.	Curriculum and Instructional Planning	EDU569	Critical Skills in Teaching Profession w/Field Experience	1
		OR	OR	
		EDU269	Critical Skills in Teaching Profession w/Field Experience	
		OR	OR	
		EDU531	The Contemporary Classroom	
		EDU575	Content Planning, Delivery and Assessment	1
		OR	OR	
		EDU271	Content Planning, Delivery and Assessment	
		OR	OR	
		EDU547	Curriculum Design, Assessment, and Improvement	
		EDU:507	The Instruction I D	1
	la stancation al Otracta nice and Tank nices	EDU597	The Instructional Process	4
b.	Instructional Strategies and Techniques in Content Area Specialty	EDU575	Content Planning, Delivery and Assessment	1
		OR EDUOZ4	OR	
		EDU271	Content Planning, Delivery and	
		OR	Assessment OR	
		EDU547	Curriculum Design, Assessment,	
		LD0047	and Improvement	1
		EDU518	Methods & Practicums for	
		0.0	Mid/Sec/Comm. Education	
		OR EDUMA	OR Methods & Practicums for	
		EDU313	Mid/Sec/Comm. Education	
C.	Assessment, Student Data, and Data-	EDU575	Content Planning, Delivery and	1
	Based Decision-Making	OR	Assessment OR	
		EDU271	Content Planning, Delivery and	
		LDUZII	Assessment	
		OR	OR	
		EDU547	Curriculum Design, Assessment, and	
			Improvement	1
	0	EDU597	The Instructional Process	
d.	Strategies for Content Literacy	EDU568 OR	Exploration of Learner Development OR	.5
		EDU268	Introduction to Learner Development	
		OR	OR	
		EDU541	Frameworks for Learning	1
		EDU550	Reading & Writing in Content Area	

e. Critical Thinking and Problem Solving	EDU568 OR EDU268 OR	Exploration of Learner Development OR Introduction to Learner Development OR	1
	EDU541	Frameworks for Learning	
	EDU597	The Instructional Process	1
f. English Language Learning	EDU572 OR	Exploration of Learner Diversity OR	.5
	EDU270	Introduction to Learner Diversity	
2. Individual Student Needs	l.		
	Course Number	Course Title	Semester Hours
a. Psychological Development of the Child and Adolescent	PSY200	Developmental Psychology	3
b. Psychology/Education of the	EDU572 OR	Exploration of Learner Diversity	1
Exceptional Child	EDU270	OR Introduction to Learner Diversity	
c. Differentiated Learning	EDU572	Exploration of Learner Diversity	.5
	OR EDU270	OR Introduction to Learner Diversity	
	EDU518	Methods & Practicums for	
	OR	Mid/Sec/Comm. Education OR	.5
	EDU313	Methods and Practicums for Mid/Sec/Comm.	
		Education	
d. Classroom Management	EDU500	Classroom/Behavior Management Techniques	3
e. Cultural Diversity	EDU572 OR	Exploration of Learner Diversity OR	.5
	EDU270	Introduction to Learner Diversity	
	EDU518	Methods & Practicums for Mid/Sec/Comm. Education	
	OR	OR	.5
	EDU313	Methods and Practicums for Mid/Sec/Comm. Education	
f. Educational Psychology	EDU568 OR	Exploration of Learner Development OR	1
	EDU268	Introduction to Learner Development	
	OR EDU541	OR Frameworks for Learning	
Schools and the Teaching Profession			
	Course Number	Course Title	Semester Hours
a. Consultation and Collaboration	EDU568 OR	Exploration of Learner Development OR	.5
	EDU268	Introduction of Learner Development	
	OR EDU541	OR Frameworks for Learning	
	EDU572	Exploration of Learner Diversity	.5
	OR EDU270	OR Introduction to Learner Diversity	
	OR EDU586	OR Studies in Disabilities and	
		Exceptionality	

b. Legal/Ethical Aspects of Teaching	EDU569	Critical Skills in Teaching Profession	1
		w/Field Experience	
	OR	OR	
	EDU269	Critical Skills in Teaching Profession	
		w/Field Experience	
	OR	OŘ.	
	EDU531	The Contemporary Classroom	

	Course Number	Course Title	Semester Hours
Reading and Writing in the Content Area	EDU550 EDU549	Reading and Writing Across Curriculum Foundations of Reading Instruction	2
b. Instructional Interventions for Students with Reading Deficits	EDU553	Analysis and Correction of Reading Difficulties	3

B. Field and Clinical Experiences (Minimum of ten semester hours)

		Course Number	Course Title	Semester Hours
1.	Early Field Experiences (Minimum of one semester hour with a minimum of 30 clock	EDU569	Critical Skills in Teaching Profession w/Field Experience	1
	hours)	OR	OŘ	
	,	EDU269	Critical Skills in Teaching Profession	
			w/Field Experience	
		OR	OR	
		EDU531	The Contemporary Classroom	
2.	Mid-Level Field Experiences (Minimum of	EDU518	Methods & Practicums for	1
	one semester hour with a minimum of 45		Mid/Sec/Comm. Education	
	clock hours)	OR	OR	
		EDU313	Methods and Practicums for	
			Mid/Sec/Comm.	
			Education	
3.	Culminating Clinical Experiences (Minimum	EDU451	Student Teaching at Secondary Level	10
	of eight semester hours with a minimum of			
	12 weeks in one placement)			
Field and Clinical Experiences - Total Semester Hours				12

C. Mathematics Content Knowledge Area (Minimum of 36 semester hours)

		Course Number	Course Title	Semester Hours
1.	Calculus and Analytical Geometry (nine	MTH150	Calculus w/Analytic Geometry	4
	semester hours)	MTH151	Calculus w/Analytic Geometry II	4
	*	MTH250	Calculus w/Analytic Geometry III	4
2.	Algebraic Structures (three semester hours)	MTH430	Algebraic Structures	3
3.	Geometry (three semester hours)	MTH320	Elements of Geometry	3
4.	Computer Science (three semester hours)	CIS160	Advanced Programming Using C++	4
5.	Electives from the above coursework (six	Choose Two:		
	semester hours)	MTH120	Discrete Mathematics	3
		MTH310	Differential Equations	3
		CIS120	Overview of Computer and Information	
			Science	
		CIS210	Object-Oriented Programming	
		CIS300	Modeling and Numerical Approximation	
6.	Additional Mathematics coursework –			
	Minimum of 12 semester hours to include			
	at least three of the following areas of			
	Mathematics:			

a.	History of Mathematics (three semester hours)	MTH305	Readings in History of Mathematics	2
b.	Structure of the Real Number System (three semester hours)			
C.	Number Theory (three semester hours)			
d.	Completion of Calculus Sequence (three semester hours)			
e.	Probability and Statistics (three semester hours)	MTH115	Introduction to Statistics	3
f.	Computer Science (three semester hours)	CIS161	Advanced Programming Using C++	4
g.	Linear Algebra (three semester hours)	MTH200	Linear Algebra	3
	Content Knowledge Area - Total Semester Hours			