NOVA SOUTHEASTERN UNIVERSITY

ABRAHAM S. FISCHLER SCHOOL OF EDUCATION

CURRICULUM REQUIREMENTS AND EVALUATION OF TRANSFER CREDITS

BACHELOR OF SCIENCE DEGREE PROGRAM IN SECONDARY MATHEMATICS EDUCATION

Florida Program 2011 - 2012

NSU ID#		Campus:	
Name:		Email:	
Evaluated on:		Phone:	
Evaluated by:		Approved on:	

PREVIOUS COLLEGE		NSU DEGREE REQUIREMENTS			
#	COURSE	COURSE NAME	SEM CR.	GRADE	TERM
		GENERAL EDUCATION - 30 CREDITS			
		COMP 1500 College Writing	3		
		3 Credits above COMP 1500	3		
		Life Science BIOL 1100 Preferred	3		
		Physical Science PHYS 1020 Preferred	3		
		MATH 1040 Algebra for College Students	3		
		MATH 1060 Concepts in Probability and Statistics	3		
		PSYC 1020 Intro to Psychology	3		
		PSYC 2350, 2360, 2370, or 2380	3		
		HIST 1030 Amer. Hist. to 1865 or HIST 1040 American History Since 1865	3		
		Humanities (ARTS, PHIL, HUMN, LITR, COMM, THEA)	3		
		PROGRAM REQUIREMENTS - 12 CREDITS			
		EDUC 2500 Education Pre-enrollment Seminar	0		
		SPCH (3 credits of Oral Communication)	3		
		TECH or Educational Technology	3		
		EDUC 1100 Exploration of Education Profession	3		
		ESOL 2903 Cross-Cultural Studies	3		
		SECONDARY MATH EDUCATION MAJOR:			
		EDUC 3330 Integrating Instructional Technology in the Classroom	3		
		ESOL 3340 Survey of TESOL for Teachers	3		
		EDUC 3350 Survey of Exceptional Student Education	3		
		EDUC 3360 Educational Psychology	3		
		General Knowledge Test			
		EDUC 3501 Benchmark III	0		
		EDUC 3520 Principles & Practices I	3		
		SECE 4350 Methods of Teaching Middle and Secondary Mathematics	3		
		SECE 4320 Middle & Secondary Schools Classroom Management	3		
		EDUC 4001 Benchmark IV	0		
		EDUC 4200 Simulation Experience-Diversity	0		
		SECE 4560 Methods of Teaching Middle & Secondary Reading	3		
		ESOL 4565 Second Language Learning	3		
		MATH SPECIALTY COURSES			
		MATH 1200 Pre-calculus Algebra	3		
		MATH 1250 Trigonometry	3		
		MATH 2100 Calculus I	4		
		MATH 2200 Calculus II	4		
		MATH 3020 Applied Statistics	3		
		MATH 3250 Euclidean Geometry	3		
		MATH 3300 Introductory Linear Algebra	3		
		MATH 3350 Number Theory	3		
		Subtotal 26 credits			
		Florida Teacher Certification Exam - Professional			
		EDUC 4501 Benchmark V	0		
		EDUC 4570 Teaching Internship/Seminar	12		
		Florida Teacher Certification Exam - Subject Area			
		Elective	3		
		Elective	3		
		Elective	3		
		Elective	3		
		Elective	3		
		MINIMUM CREDITS FOR DEGREE COMPLETION	**122**		

PRIOR COLLEGE WORK

#	PREVIOUS INSTITUTION	CR.
	Total Credits for BS in SME	
	Additional Elective Credits	
	Remaining Credits Needed	

MATRIX

Matriculation Test		Pass Date
Math	CLAST/GKT	
Reading	CLAST/GKT	
English Langua	CLAST/GKT	
Essay	CLAST/GKT	

ADDITIONAL INFORMATION

*** This major is not ESOL endorsed.

*** All General Education and prerequisite courses must be completed before a student can be matriculated (accepted) into education majors/ specializations.

*** If prerequisites are required for certain General

Education courses, these will count as elective credits.

*** A 2.5 GPA is required for matriculation into the

Undergraduate Teacher Education Program and must be maintained in order to remain in the program and to graduate.

*** Benchmarks and their courses must be taken in sequence.

FOR A COMPLETE LIST OF POLICIES AND PROCEDURES, REFER TO THE NSU CATALOG (AVAILABLE ONLINE)

This curriculum evaluation remains in effect from the time a student is enrolled in his or her first semester until the student graduates, elects to change majors, or stops attending for one calendar year from the end of the last semester enrolled.

ADDITIONAL CREDITS TRANSFERRING AS ELECTIVES IN THIS DEGREE ("BELOW THE LINE")

#	Course ID	NSU Equiv	Course Name	Cr	Gr	

Abraham S. Fischler School of Education
Nova Southeastern University
3301 College Avenue
Fort Lauderdale, FL 33314
954-262-1559
or
1-800-986-3223, ext. 1559

www.schoolofed.nova.edu/undergraduate

Exit Requirements

1. Florida Teacher Certifcation Exam (FTCE) General Knowledge Test (Math; Reading; Essay; Eng. Language); Subject Area Test - Mathematics (6-12); Professional Educator Test
2. Degree Application

www.nova.edu/cwis/registrar/faq.html