



Academic Planning Guide

Middle Education

Approved 10.22.12

Option Two A – Social Studies and Mathematics

First Year

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
BIB 101	3	BIB 102	3
INST 150	3	<i>One of the following GE requirements:</i>	3
ENG 102	3	• INST 160 or 161	
<i>One of the following GE requirements:</i>	3	• Life Fitness course	
• INST 160 or 161		POS 104 or Literature elective (ENG 204)	3
• Life Fitness course		MATH 107 Math Perspectives for Educ	3
MATH 103 Math Ideas*	3	EDU 200 Fdns of Modern Education	3
Total Credits	15	Total Credits	15

NOTE: Choice of POS 103 (fall) or 104 (spring); Take literature elective (ENG 203 or 204) in alternate semester

Sophomore Year

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
CHE 111/113 Applied Chemistry	4	Christian Thought course	3
ECON 220 Faith and Economic Justice	3	EDU 209 Early Adolescent Development	3
POS 103 or Literature elective (ENG 203)	3	ANTH 201 or GEOG 201	3
EDU 201 Intro to Special Education	3	MATH 150 Pre-calculus*	3
HIS 201 or 202 U.S. Survey I or II	3	BIO 205/205L General Bio: Middle level with lab	4
<i>Take PRAXIS I (Reading, Writing & Math)</i>			
Total Credits	16	Total Credits	16

Junior Year

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
ASTR 111/111L Solar System	4	Global Diversity course or SOC 100	3
EDU 211 Educational Psychology	3	MATH 220 Statistics	3
Global Diversity course or SOC 100	3	EDU 301 Inclusive Classrooms	3
EDU 310 Math for the Teacher of Children	3	FA 300W Arts Integration in the Classroo	3
MATH 160 Calculus 1*	3	EDU 308 Teaching Social Studies & Art	3
		PHYS 205 Physical Science for Educ	3
Total Credits	16	Total Credits	18

Senior Year

Fall Semester		Spring Semester	
Course	Credits	Course	Credits
EDU 401 Literacy Foundations for Int	3	EDU 410 Student Teaching	9
EDU 384 Inclusive Education	3	EDU 420 Practicum	3
EDU 412 Teaching English as a 2 nd lang	3		
EDU 382 Classroom Mgmt	3		
EDU 418 Community & Family Collab	3		
<i>Take PRAXIS II</i>			
Total Credits	15	Total Credits	12

Total Credits – 123

*Students with a strong math background should consider taking Discrete Math (MATH240) and two additional math courses at the 200 level. MATH410 Teaching of Mathematics – Secondary Level is also strongly recommended.