4-YEAR PLAN FOR A BA IN ELEMENTARY EDUCATION K-6

Elementary Education, K-6

The requirements for a teaching specialization in Elementary Education, K-6, consist of COMM 107A; BIOL 100; MATH 109, 110, 193; PSYC 216; GEOG 204; HIST 103, 105; HLTH 310; NSCI 105; SPSC 204A; and POLS 100A. Students will select one of the following: MUSC 319, ART 319, DANC 319, THRE 319. Also required are the following Professional Education courses: EDUC 100, 100L,120, 200, 209, 2XX The Special Education Process, 2XX Learners with Exceptionalities, 221A, 312, 316, 319A, 222A, 332A, 333B, 465, 491B, and 494A.

YEAR 1

Fall 20	CR	Spring 20	CR
EDUC 100: The School in American	3	EDUC 100L: Lab for the school in	1
Society		American society	
(FYS GES 105)		10 hours of field experience	
		Prerequisite: EDUC 100	
HIST 103: US History I	3	EDUC 120: Education Technology	3
		Prerequisite: EDUC 100	
PSYC 216: Child Development	3	ENGL 101A: College Writing	3
BIOL 100: Basic Biology	4	MATH 193: College Algebra	3
GEOG 204: Cultural Geography	3	NSCI 105: Integrated Science I	4
		SPEC 102: Wellness Education	1
Total Credit Hours:	16	Total Credit Hours:	15

Summer before sophomore year take **Praxis CORE**

YEAR 2

Fall 20	CR	Spring 20	CR
EDUC 2XX: The Special Education	3	EDUC 2XX: Learners with	3
Process		Exceptionalities	
12 hours of field experience		12 hours of field experience	
Prerequisites: EDUC 100, 100L		Prerequisite: EDUC 2XX: The	
		Special Education Process	
EDUC 200: Curriculum and Planning	3	EDUC 209: Educational Psychology	3
12 hours of field experience		12 hours of field experience	
Prerequisites: EDUC 100, 100L		Prerequisite: PSYC 216 or 217	
EDUC 221A: Introduction to Children's	3	EDUC 222A: Foundations of Literacy	3
Literature		and Language	
		12 hours of field experience	
*FND/EDUC Praxis CASE Prep course	1	*FND/EDUC Praxis CASE Prep	1
for Math		course for Math	
*FND/EDUC Praxis CASE Prep course	1	*FND/EDUC Praxis CASE Prep	1
for Writing		course for Writing	
SPSC (fitness activity)	1	Math 110: Geometry Concepts	3
ENGL 102A: College Writing 2	3	COMM 107A: Intro. To Public	3
		Speaking	
MATH 109: Math for Elementary	3	SPSC 204: Psychomotor	3
Education Teachers		Development	
Total Credit Hours:	16	Total Credit Hours:	18

^{*}Only for students who have NOT passed ALL sections of the Praxis CORE (does not count towards graduation credits)

Apply to Teacher Education

YEAR 3

Fall 20	CR	Spring 20	CR
EDUC 332A Literacy Development in	3	EDUC 333B Literacy Assessment	3
the Intermediate Grades		and Instruction	
15 hours of field experience		15 hours of field experience	
Prerequisites: EDUC 222A		Prerequisites: EDUC 332A	
EDUC 316 Teaching Math to Children	3	EDUC 312: Teaching Social Studies	3
K-6 or EDUC 317 Teaching		to Elementary Students K-6	
Mathematics to Secondary Students (5-		15 hours of field experience	
Adult)		Prerequisites: EDUC 200 or 209and	
15 hours of field experience		accepted in Teacher Education	
Prerequisites: EDUC 200 or 209 &			
MATH 193, and accepted in Teacher			
Education			
POLS 100A: American Government	3	Health 310: School Health Program	3
and Politics			
Creative Arts	3	HIST 105: US History II	3
Elective	3	Elective	3
Total Credit Hours:	15	Total Credit Hours:	15

Take **Praxis Content** area test

YEAR 4

Fall 20	CR	Spring 20	CR
EDUC 465: Curriculum and Methods	4	1 0	3
K-6		Seminar/Capstone	
60 hours of field experience in special			
education classroom		Prerequisites: Admission to clinical	
Prerequisites: Admission to teacher		experience	
education			
EDUC 319A: Teaching Science to	3	EDUC 491B Elementary Education	12
Elementary Students K-6		Student Teaching K-6	
15 hours of field experience		Prerequisites: Admission to clinical	
Prerequisites: EDUC 200 or 209, and		experience	
accepted in Teacher Education			
Literature	3		
Religion or Philosophy	3		
Elective	3		
Total Credit Hours:	16	Total Credit Hours:	15

Total graduation credits earned in the elementary education program, 117

Students must have 124 semester hours of credit, excluding foundations courses (FND) to graduate