Bachelor of Science in Education Degree Program Map

				Freshm	an Year				
		Fall Semester			Spring Semester				
	Course #	Course Name	Credit Hours	Prereq	Course #	Course Name	Credit Hours	Prereq	
Area A Essential Skills									
AMSC Institutional Requirement	Area B AMSC Institutional Requirement								
Area C Humanities & Fine Arts									Freshman Year Total Credit Hours
Area D Science, Math. & Technology									
Area E Social Sciences									
Area F Program of Study Courses Additional Requirements									
Tadational Tequilencine		Total Hours				Total Hours			
		Tour Hours		Tl	an Year	13 1103			
	Sı	ımmer Semester		Fresiiii	an Year				
	Course #	Course Name	Credit Hours	Prereq					
Area A Essential Skills									
Area B AMSC Institutional Requirement									Freshman Year
Area C Humanities & Fine Arts									Total Credit Hours
Area D Science, Math. & Technology									Hours
Area E Social Sciences									
Area F									
Program of Study Courses	-								
Additional Requirements		Total Hours							

Bachelor of Science in Education Degree Program Map

				Sophom	ore Year				
	Fall Semester				Spring Semester				
	Course #	Course Name	Credit Hours	Prereq	Course #	Course Name	Credit Hours	Prereq	
Area A Essential Skills									
Area B AMSC Institutional Requirement									Carlana Van
Area C Humanities & Fine Arts									Sophomore Year Total Credit
Area D Science, Math. & Technology									Hours
Area E Social Sciences									
Area F Program of Study Courses									
Additional Requirements									
		Total Hours				Total Hours			

Note: This program map is to be used as a general guide—it does not guarantee course availability.

Must take prerequisite before enrolling Course serves as a prerequisite

				Junio	or Year				
		Fall Semester Spring Semester							
	Course #	Course Name	Credit Hours	Prereq	Course #	Course Name	Credit Hours	Prereq	
Area G 3000 Level Courses	Math 3316+	Rational Numbers and Proportional Reasoning for Elem Teachers	3	•	Math 3317+	Geometry and Measurement for Elem Teachers	3	- 0	
	ECE 3320	Teaching Reading in the Early Grades	3	→ ①	ARED 3309	Visual Art for Early and Middle Grades	2	0	Junior Year
	EDUC 3302	Curriculum and Assessment	3	•	ECE 3340	Diagnosis and Application of Literacy Instruction in the Early Childhood Classroom	3	- 0	Total Credit Hours
	ITEC 3100	Improving Learning with Tech in Elementary Classrooms	3	0	ECE 3313	The Preschool Curriculum	3	0	31
	ECE 3350	Child Development and Early Learning	3	0	INED 3304	Education of Exceptional Students	3	0	
					MUED 3340	Music for Early and Middle Grades	2	0	
		Total Hours	15			Total Hours	16		

Bachelor of Science in Education Degree Program Map

				Junior	Year			
		Summer Semester						
	Course #	Course Name	Credit Hours	Prereq				
Area G 3000 Level Courses	Math 3318	Algebra for Elementary Teachers	3	0				
	ECE 3360	Reading, Process Writing, and Language Arts, K-5	3	0				Junior Year
								Total Credit Hours
								6
		Total Hours	6					



Must take prerequisite before enrolling



Course serves as a prerequisite

+ Minimum grade of "C" required

* Recommended Elective

** Elective selected in consultation with academic advisor

Note: This program map is to be used as a general guide—it does not guarantee course availability.

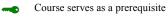
Bachelor of Science in Education Degree Program Map

				Senior	· Year					
		Fall Semester				Spring Semester				
	Course #	Course Name	Credit Hours	Prereq	Course #	Course Name	Credit Hours	Prereq		
Area H 4000 Level Courses	HPE 3670	Early Childhood/Health/PE	2	0	ECE 4473	Student Teaching: Early Childhood (P-5)	12	0		
	ECE 4401	Teaching Math in Early Childhood Education	3	0					Senior Ye	
	ECE 4402	Teaching Science in Early Childhood Education	3	0					Total Cred Hours	
	ECE 4403	Teaching Social Studies in Early Childhood Education	3	0					29	
	ECE 4404	Teaching Reading/Language Arts Across Curriculum	3	0						
	ECE 4406	Teaching of Elementary Education Internship	3	0						
	•	Total Hours	17			Total Hours	12			



Must take prerequisite before enrolling

+ Minimum grade of "C" required



^{*} Recommended Elective

Note: This program map is to be used as a general guide—it does not guarantee course availability.

^{**} Elective selected in consultation with academic advisor