

NATURAL SCIENCE EDUCATION: CHEMISTRY			
Suggested Enrollment Plan			
FRESHMAN YEAR			
Fall - 15 hours		Spring - 14 hours	
Course	Completed	Course	Completed
CHEM 1115 General Chemistry I		CHEM 1215 General Chemistry II	
UNIV 1011 Ranger Connection		ENGL 1213 Composition II	
ENGL 1113 Composition I		PSYC 1113 General Psychology	
MATH 1513 College Algebra		LEAD 1013 Leadership	
SCOM 1113 Speech			
SOPHOMORE YEAR			
Fall - 15 hours		Spring - 15 hours	
Course	Completed	Course	Completed
CHEM 3114 Organic Chemistry I		CHEM 4114 Organic Chemistry II	
CHEM 3015 Classical Chemical Analysis		EDUC 2103 Foundations of Education	
EDUC 2010 Educational Seminar		EDUC 3113 Students With Exceptionalities	
ECUC 2013 Child/Adolescent Psychology		EDUC 3422 Teaching & Reading Skills	
HED 2303 Wellness		FIN 1113 Personal Finance	
JUNIOR YEAR			
Fall - 15 hours		Spring - 14 hours	
Course	Completed	Course	Completed
CHEM 4143 Biochemistry		CHEM 3143 Inorganic Chemistry (even spring)	
PHYS 1114 General Physics I		BIOL 3011 Science Fair Judging	
EDUC 3322 Educational Psychology		PHYS 1214 General Physics II	
EDUC 3913 Princ. & Mthds. Of Teaching		EDUC 4221 Educational Technology	
HIST 1483/1493 History		EDUC 4231 Assessment Design	
		SPAN 1114 Spanish I	
SENIOR YEAR			
Fall - 11 hours		Spring - 14 hours	
Course	Completed	Course	Completed
BIOL 4163 Secondary Science Teaching M&I		EDUC 4131 Classroom Management & Beh. Int. II	
EDUC 4122 Classroom Management & Beh. Int. I		EDUC 4332 Assessment & Evaluation Applications	
EDUC 4320 Classroom Organization		EDUC 4821 Multicultural Education	
HUM 2113 General Humanities I		EDUC 4960 Student Teaching	
POLS 1113 American Federal Government			