

Course Subject and Title Shaded courses are major requirements.	Credit Hours	Completed	Minimum Grade	Additional Degree Requirement Notes
Term 1				Total Credits 17
Area I - ENGL 111G Rhetoric and Composition	4	<input type="checkbox"/>		UNIV 150 is a recommended elective, but not required. If placed into Developmental MATH (CCDM) or MATH 120, take in first semester. Will count as elective credit.
Area III - GEOL 111G Survey of Geol or HON 219G	4	<input type="checkbox"/>	C	
Area IV - Social/Behaviorial Science - C EP 110G	3	<input type="checkbox"/>	C	
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		
UNIV 150 - FRESHMAN YR EXPERIENCE	3	<input type="checkbox"/>		
Term 2				Total Credits 16
Area II - MATH 121 College Algebra	3	<input type="checkbox"/>	C	Math Sequence: CCDM 103 CCDM 114 Math 120 Math 121 Choose MATH appropriate to ACT/SAT/MPE scores
Area III - Laboratory Science - BIOL 111G/L	4	<input type="checkbox"/>	C	
Area IV - Social / Behavioral Sciences	3	<input type="checkbox"/>		
Select: Area IV or V	3	<input type="checkbox"/>		
C EP 210 - EDUCATIONAL PSY	3	<input type="checkbox"/>	C	
Term 3				Total Credits 17
Area I - ENGL 203, 211G, 218G, 311G, or 318G	3	<input type="checkbox"/>		CHEM 115 - Principles of Chemistry I is preferred.
Area I - COMM 253G, 265G, HON 265G, AXED 201G	3	<input type="checkbox"/>		
CHEM - 115 or 111*	4	<input type="checkbox"/>	C	Second Language: May substitute with 2 years of High School Foreign Language. See Advisor and/or Catalog for more options.
Second Language 111	4	<input type="checkbox"/>		
GEOL 335V - Earthquakes, Volcanoes, Hurricanes, & FI	3	<input type="checkbox"/>	C	
Term 4				Total Credits 15-16
BIOL 313 or BIOL 322	3	<input type="checkbox"/>	C	CHEM 116 - Principles of Chemistry II is preferred.
CHEM - 116 or 112*	4	<input type="checkbox"/>	C	
Second Language 112	4	<input type="checkbox"/>	C	
GEOL 305V - Fossils and the Evolution	3	<input type="checkbox"/>	C	
Select - Elective	1-2	<input type="checkbox"/>		
Term 5				Total Credits 17
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		
VWW - Viewing a Wider World	3	<input type="checkbox"/>		
ASTR 105 or ASTR 110	4	<input type="checkbox"/>	C	
PHYS 211/211L Gen Physics or PHYS 215/215L	4	<input type="checkbox"/>	C	
GEOL 310 - MINERALOGY	3	<input type="checkbox"/>	C	
Term 6				Total Credits 16
SPED 350 - INTRO TO SPED	3	<input type="checkbox"/>	C	
EDUC 315 - MULTICULTURAL EDUC	3	<input type="checkbox"/>	C	
PHYS 212/212L Gen Physics or PHYS 216/216L	4	<input type="checkbox"/>	C	
GEOL 420 - STRATIGRAPHY/SEDIMNTN	3	<input type="checkbox"/>	C	
Elective	3	<input type="checkbox"/>		
Term 7				Total Credits 15
VWW - Viewing a Wider World	3	<input type="checkbox"/>		
EDLT 368 - Educational Technology	3	<input type="checkbox"/>	C	
GEOL 399 - Igneous & Metamorphic Petrology	3	<input type="checkbox"/>	C	
GEOL 470 - STRUCTURAL GEOLOGY	3	<input type="checkbox"/>	C	
Elective	3	<input type="checkbox"/>		
Term 8				Total Credits 15
EDUC 381 - Field Experience	2	<input type="checkbox"/>		Must complete 128 total credits, of which 48 must be upper-division (300 or above).
GEOL 360 - General Geochemistry	3	<input type="checkbox"/>	C	
GEOL 449 - Geologic Profession	1	<input type="checkbox"/>	C	
GEOL 491 - Tectonic Evolution of North America	3	<input type="checkbox"/>	C	
Elective - Upper Division	3	<input type="checkbox"/>		
Elective	3	<input type="checkbox"/>		
Degree Completion Total Credits: 128				