

Course Subject and Title Shaded courses are major requirements.	Credit Hours	Completed	Minimum Grade	Additional Degree Requirement Notes
<b>Term 1</b>				<b>Total Credits 15</b>
ENGL 111G - RHETORIC/COMPOSITION	4	<input type="checkbox"/>	C	<b>Math Sequence:</b> <b>CCDM 103</b> <b>CCDM 114</b> <b>Math 120</b> <b>Math 121</b> <b>Math 190</b> <b>Math 191</b> <b>Choose Math appropriate to ACT/SAT/MPE scores</b>
MATH 120 - INTERMEDIATE ALGEBRA	3	<input type="checkbox"/>	C	
Area IV - Social / Behavioral Sciences	3	<input type="checkbox"/>		
BIOL 111G - NAT HISTORY OF LIFE	3	<input type="checkbox"/>	C	
BIOL 111GL - NAT HIST LIFE LAB	1	<input type="checkbox"/>	C	
Select -Elective	1	<input type="checkbox"/>		
<b>Term 2</b>				<b>Total Credits 17</b>
Select: COMM 253G, 265G, HON 265G, AXED 201G	3	<input type="checkbox"/>		<b>Math Requirements:</b> <b>(1) If placed into Math 121 or higher, lower Math's listed in this Degree Map will convert into elective credits that still need to be completed.</b> <b>(2) All Math courses with the exception of MATH 191 will count as elective credit.</b>
MATH 121G - COLLEGE ALGEBRA	3	<input type="checkbox"/>	C	
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		
CHEM 111G - GENERAL CHEMISTRY I	4	<input type="checkbox"/>	C	
BIOL 211G - CELL & ORG BIOL	3	<input type="checkbox"/>	C	
BIOL 211GL - CELL/ORG BIOL LAB	1	<input type="checkbox"/>	C	
<b>Term 3</b>				<b>Total Credits 17</b>
Select: ENGL 218G or 318G	3	<input type="checkbox"/>		<b>Biology also accepts: ENGL 203G, 211G, or 311G</b>
MATH 190G - TRIG AND PRE-CALCULUS	4	<input type="checkbox"/>	C	
Area IV - Social / Behavioral Sciences	3	<input type="checkbox"/>		
CHEM 112G - GENERAL CHEMISTRY II	4	<input type="checkbox"/>	C	
BIOL 305 - PRNCPLS OF GENETICS	3	<input type="checkbox"/>	C	
<b>Term 4</b>				
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		<b>*BIOL 305 (term 3) is cross-listed as AGRO 305, ANSC 305 and HORT 305.</b>  <b>CHEM 211 may substitute for CHEM 313, 314, and 315 sequence</b>
Select: Area IV or V	3	<input type="checkbox"/>		
MATH 191G - CALCULUS I	4	<input type="checkbox"/>	C	
CHEM 313 - ORGANIC CHEMISTRY I	3	<input type="checkbox"/>	C	
BIOL - Biology Upper Division Elective	3	<input type="checkbox"/>	C	
<b>Term 5</b>				
Second Language 111	4	<input type="checkbox"/>		<b>Second Language: May substitute with 2 years of High School Foreign Language. See Advisor and/or Catalog for more options.</b>  <b>At least one upper-division Biology Elective must include a laboratory and/or field experience.</b>
CHEM 314 - ORGANIC CHEMISTRY II	3	<input type="checkbox"/>	C	
CHEM 315 - ORGANIC CHEMISTRY LAB	2	<input type="checkbox"/>	C	
BIOL 301 - ECOLOGY	3	<input type="checkbox"/>	C	
BIOL - Biology Upper Division Elective	3	<input type="checkbox"/>	C	
<b>Term 6</b>				
Second Language 112	4	<input type="checkbox"/>	C	
A ST 311 - STATISTICAL APPLCN	3	<input type="checkbox"/>	C	
BCHE 395 or BCHE 341	3-4	<input type="checkbox"/>	C	
BIOL 377 - CELL BIOLOGY	3	<input type="checkbox"/>	C	
BIOL - Biology Upper Division Elective	3	<input type="checkbox"/>	C	
<b>Term 7</b>				
VWW - Viewing a Wider World	3	<input type="checkbox"/>		<b>PHYS 221G may substitute for PHYS 211G</b>
PHYS 211G - GENERAL PHYSICS I	3	<input type="checkbox"/>	C	
PHYS 211GL - GEN PHYSICS I LAB	1	<input type="checkbox"/>	C	
BIOL 467 - EVOLUTION	3	<input type="checkbox"/>	C	
BIOL - Biology Upper Division Elective	3	<input type="checkbox"/>	C	
Elective	3	<input type="checkbox"/>		
<b>Term 8</b>				<b>Total Credits 16</b>
VWW - Viewing a Wider World	3	<input type="checkbox"/>		<b>PHYS 222G may substitute for PHYS 212G</b>
PHYS 212G - GENERAL PHYSICS II	3	<input type="checkbox"/>	C	
PHYS 212GL - GENERAL PHYSICS II LAB	1	<input type="checkbox"/>	C	
BIOL - Biology Upper Division Elective	3	<input type="checkbox"/>	C	
BIOL - Biology Upper Division Elective	3	<input type="checkbox"/>	C	
Elective	3	<input type="checkbox"/>		

This is a suggested curriculum and may differ based on your personal progress, advisement, and catalog year. Please also use the STAR audit to ensure accurate degree progress.