

Course Subject and Title Shaded courses are major requirements.	Credit Hours	Completed	Minimum Grade	Additional Degree Requirement Notes
Term 1				Total Credits 15
ENGL 111G - RHETORIC/COMPOSITION	4	<input type="checkbox"/>	C-	Math Sequence: Math 121 Math 142 or Math 190 Math 191 Choose Math appropriate to ACT/SAT/MPE scores. *It is not recommended to take MATH 121 if you place into MATH 190 or higher.
MATH 121g - COLLEGE 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-	
Additional Elective	1	<input type="checkbox"/>		
Term 2				Total Credits 15
Select: COMM 253G, 265G, HON 265G, AXED 201G	3	<input type="checkbox"/>		MATH 121 and MATH 142G, can substitute for MATH 191/192 requirements. Note: If placed into Math 190 or higher, lower Math's listed in this Degree Map will convert into elective credits that still need to be completed
CHEM 111G - GENERAL CHEMISTRY I	4	<input type="checkbox"/>	C-	
MATH 190G - TRIG AND PRE-CALCULUS	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-	
Term 3				Total Credits 17
Select: ENGL 218G or 318G	3	<input type="checkbox"/>	C-	May substitute RGSC 357 or RGSC 316 for BIOL 312.
Area IV - Select ECON 201G or ECON 252G	3	<input type="checkbox"/>		
CHEM 112G - GENERAL CHEMISTRY II	4	<input type="checkbox"/>	C-	
MATH 191G - CALCULUS I	4	<input type="checkbox"/>	C-	
BIOL 312 - PLANT TAXONOMY	3	<input type="checkbox"/>	C-	
Term 4				Total Credits 16
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		AGRO 305, ANSC 305 and HORT 305 will all substitute for BIOL 305.
A ST 311 - STATISTICAL APPLCN	3	<input type="checkbox"/>	C-	
CHEM 211 - ORGANIC CHEMISTRY	4	<input type="checkbox"/>	C-	
BIOL 305 - PRNCPLS OF GENETICS	3	<input type="checkbox"/>	C-	
BIOL 313 - STRUCTURE AND FUNC OF PLANTS	3	<input type="checkbox"/>	C-	
Term 5				Total Credits 17
PHYS 221G - GEN PHYS LIFE SCI I	3	<input type="checkbox"/>	C-	PHYS 211 and 211L can be substituted for PHYS 221 AND PHYS 221L.
PHYS 221GL - Laboratory to GEN PHYS LIFE SCI I	1	<input type="checkbox"/>	C-	
BCHE 341 - SURVEY OF BIOCHEMISTRY	4	<input type="checkbox"/>	C-	
BIOL 301 - ECOLOGY	3	<input type="checkbox"/>	C-	
BIOL 322 - ZOOLOGY	3	<input type="checkbox"/>	C-	
FWCE 255 - PRINCPLS OF NATRL RESOURCE MGMT	3	<input type="checkbox"/>	C-	
Term 6				Total Credits 16
VWW - Viewing a Wider World - ECON 337V	3	<input type="checkbox"/>		Physiology List: ANSC 370, FWCE 432, 438, BIOL 314, 354/354L, or 381.
PHYS 222 - GEN PHYS LIFE SCI II	3	<input type="checkbox"/>	C-	
PHYS 222GL - Laboratory to GEN PHYS LIFE SCI II	1	<input type="checkbox"/>	C-	
Select: Computer Science Elective	3	<input type="checkbox"/>		PHYS 212 and 212L can be substituted for PHYS 222 AND PHYS 222L.
PHYSIOLOGY (See List)	3	<input type="checkbox"/>	C-	
BIOL 467 - EVOLUTION	3	<input type="checkbox"/>	C-	
Term 7				Total Credits 16-17
Select: Diversity of Life course (See List)	3-4	<input type="checkbox"/>	C-	Diversity of Life courses: BIOL 408, 447, 465, 480, EPSW 303, 462, FWCE 430, 431, 467, or 482.
BIOL 462 - CONSERVATION BIOLOGY	3	<input type="checkbox"/>	C-	
FWCE 330 - NAT HIST-VERTEBRATES	3	<input type="checkbox"/>	C-	
FWCE 402 - SEMINAR NAT RES MGMT	1	<input type="checkbox"/>	C-	
Select: Area IV or V	3	<input type="checkbox"/>		
Area V - Humanities and Fine Arts	3	<input type="checkbox"/>		
Term 8				Total Credits 8-10
Select: Diversity of Life course (See List)	3-4	<input type="checkbox"/>	C-	BIOL 408 may also substitute for FWCE 409. See Advisor for recommended Major-related electives. They are highly recommended but not required.
FWCE 409 - INTRO TO PLANT ECOLOGY	3	<input type="checkbox"/>	C-	
BIOL 488 - PRINCIPLES OF CONSERVATION GENETICS	3	<input type="checkbox"/>	C-	
				Degree Completion Total Credits: 120