

## **CURRICULUM GUIDE WORKSHEET**

**Biology** BS in Conservation Biology Odd to Even

Name: _		Catalogue Year:	Minor: _					
Freshman (Fall)								
X	<b>Course Prefix</b>	Course Name	Credits	Notes				
	BIO 112	Principles of Biology	4					
	MAT 111/higher	College Algebra <sup>2</sup>	3					
	ENG 111	Written Composition I	3					
	HIS 101	World Civilization to the 18th Century <sup>1,2</sup>	3					
	CHR 111	Old Testament Survey <sup>2</sup>	3					
□ Bovi	iou Dogistration on Elli	usion/Salf Samina	16					
	iew Registration on Elli	uciany sen-service						
	nan (Spring)	Course Name	معالمه ما	Natas				
X	Course Prefix	Course Name	Credits	Notes				
	BIO 200	Introduction to Conservation Biology	4					
	MAT 114/208	Intro to Statistics and Probability <sup>2</sup> /Statistics	3					
	ENG 112	Written Composition II	3					
	CHR 112	New Testament Survey <sup>2</sup>	3					
	HIS 102	World Civilization from the 18 <sup>th</sup> Century <sup>2</sup>	<u>3</u> <b>16</b>					
Sophor	more (Fall)							
X	<b>Course Prefix</b>	Course Name	Credits	Notes				
	BIO 210	Zoology	4					
	BIO 215	Botany	4					
	<b>BIO Choice</b>	BIO 301, 312, 315, 316, 329, 336, 356, or 357	4					
	CHE 111	General Chemistry	4					
			16					
☐ Disc	cuss minor options, if a	pplicable						
Sophor	more (Spring)							
X	Course Prefix	Course Name	Credits	Notes				
	BIO 318/328	Ecology/Tropical Ecology	4					
	BIO 337	Taxonomy of Vascular Plants <sup>#</sup>	4					
	CHE 112/PHY 214	Chemical Equilibrium/Intro to Physics	4					
	ENG 201 or 202	World Literature I or II <sup>2</sup>	3					
	PEWS 100	Fitness for Health <sup>2</sup>	1					
			16					
□ Dec	lare minor with Dean	Arts & Sciences if annlicable						

<sup>1.</sup> Students must take HIS 101 before or with ART 210. # Select 2 of the following: BIO 314, 337, 359

<sup>2.</sup> This course can be taken in Summer to lighten Fall/Spring loads.

Jun	ior (Fall)			
X	<b>Course Prefix</b>	Course Name	Credits	Notes
	BIO 303	Natural Resources Policy	3	
	BIO 304	<b>Experimental Design and Biostatistics</b>	4	
	BIO 355	Environmental Ethics	3	
	PHY 213	Intro to Physics	4	
			14	
	Apply for Junior Audit after	er completing 72 credit hours		
Jun	ior (Spring)			
X	<b>Course Prefix</b>	Course Name	Credits	Notes
	BIO 305	Conservation Techniques	3	
	BIO 335	Conservation Biology	3	
	BIO 425	Introduction to Research	1	
	<b>BIO Choice</b>	BIO 301, 312, 315, 316, 329, 336, 356, or 35	7 4	
	COM 112/235	Public/Interpersonal Communication <sup>2</sup>	3	
			14	
Ser	nior (Fall)			
X	<b>Course Prefix</b>	Course Name	Credits	Notes
	<b>BIO Choice</b>	BIO 301, 312, 315, 316, 329, 336, 356, or 35	7 4	
	BIO 314	Applied Plant Science#	4	
	BIO 426	Research Experience I	1	
	BIO 498	Biology Seminar	1	
	MAT 116/201	Precalculus/Applied Calculus	3	
	SOC SCI ELEC	Social Science Elective <sup>3</sup>	3	
			16	
	Apply for Graduation			
Ser	<b>nior</b> (Spring)			
X	Course Prefix	Course Name	Credits	Notes
	BIO 337	Taxonomy of the Vascular Plants#	4	
	BIO 427	Research Presentation	1	
	BIO Choice	BIO 301, 312, 315, 316, 329, 336, 356, or 35	7 4	
	BIO 3XX	Biology Upper-Level Elective	3	
	ART 210	Arts in Western Civilization <sup>1</sup>	3	
			15	
3. Ch #. Se *A m	elect two courses from the follonimum of 36 upper-level (30	Fore or with ART 210. 2. This course can CO 211, ECO 212, HON 225, PHL 240, PSC 211, PSY 2 lowing: BIO 314, BIO 337, BIO 359 DO and 400 level) hours is required. At least 15 upper tions may alter total numbers indicated.  Created 04/05/21   Updated 03/07/24	13, SOC 211	r to lighten Fall/Spring loads. degree must meet a minimum of
Student Organizations:		Extracurricular Opportunities:	Travel & Study Abroad:	