

Name:
Student ID:
Date Admitted Into Major:

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GENERAL EDUCATION REQUIREMENTS						ĭĖ	COURSES IN MAJOR (38-41 credits total)					
									Freshman Year			
Competencies							BIO	131	Introduction to Organisms	4		
☐ ◆ Basic College Math							BIO	132	Introduction to Cells	4		
☐ ◆ Reading Comprehension							Sophomore Year					
							BIO	208	Environmental Problems	3		
							BIO	212	Cell Biology	4		
♣General Education Categories (34-35 credits total)							BIO	220	Evolutionary Morphology	3		
◆FYS First Year Seminar 3							Junior/Senior Year					
♦W-I		Written Communication - Level I		3			†BIO		Plant Biology or Animal Biology	١		
+OC		Oral Communication		3					elective	3-4		
PGR	Personal Growth & Responsibility			3			BIO		Cell/Molecular Biology elective	4		
CEA	Creative Expression & Appreciation			3					Structure/Function or			
WC	World Cultures			3			†BIO		Ecology/Evolution elective	3-4		
HP				3			BIO	402	Genetics	4		
CS	Contemporary Society			3			BIO	415	Biology Seminar	3		
0.0		♯ Any SR course		3-4								
SR	Reasoning: # SR Lab course		4				Mala: Election					
QR	Quantitative Re	Quantitative Reasoning 3				€ DIO	1	Major Elective	0.4			
,	Written Co	mmunication (Leve	I II and Level	III)			¶ BIO		Biology Elective	3-4	<u> </u>	
\A/ II		1		1	1							
W-II Written Communication - Level II												
W-III	Written Commu	unication - Level III]				red Support Courses (6-7 credits	total)		
						-	MAT	110	Pre-calculus			
Foreign Language (0-12 Credits total)								or	or	3-4		
								220	Calculus I		<u> </u>	
							MAT	147	Statistics	3		
								Domilia	ad Minary Chamiatus (16 aradita	total\		
						1	CHE	130	ed Minor: Chemistry (16 credits General Chemistry I	4	1	
► ¶ Free Electives/Minor (9 credits minimum)							CHE	131	General Chemistry II	4	-	
May be necessary to take additional credits to attain the minimum 120 credits							CHE	212	Organic Chemistry I	4	 	
required for graduation depending on choices made for general education or							CHE	213	Organic Chemistry II	4	 	
minor selection.							CHE	213	Organic Onemistry II	4	Щ_	
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- ▼ Students may choose to use support courses to satisfy general education categories, but may not be required to do so. **Note:** If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does **not** reduce the credit total required for graduation.
- Courses used to satisfy the general education requirements of the university must be taken from a minimum of six different academic disciplines. First Year Seminar and Level I Written Communications courses are exempt from this restriction. Courses may not be used to fulfill both major discipline and general education requirements.
- # These Scientific Reasoning General Education Category courses do not have to be a sequence or be from the same discipline
- Level II and Level III Written Communications Courses may be used to satisfy requirements anywhere else in a student's program of study where they may apply. The credits are counted only in one area.
- † At least two of the following must have a lab: the Plant or Animal elective, the Structure/Function elective or Ecology/Evolution elective, or the BIO elective. Electives within the major are to be chosen from 300 to 400 level courses, exclusive of BIO 304, 324, and 328. A maximum 4 credits from BIO 407, 416,
- ¶ 418, 420, or 422 may be used to fulfill one BIO Elective; additional credits will count as Free Electives. Secondary Education minors must select BIO320, and one course in Geological Sciences.
- B.A. Biology majors are strongly urged to elect a Computer Science course and one year of Physics.

♦ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

♦ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Exceptions in the timing of courses will be made for transfer students

Total credits for graduation: 120 Effective: 9/2015