



Name: \_\_\_\_\_ Student ID #: \_\_\_\_\_ Date: \_\_\_\_\_

### University Studies Requirements

**Core Courses** \*completed within first 60 credits

Course	Credits	Grade	Planned to Take
WRIT 102 College Writing II	3	_____	_____
WRIT 209 Business and Professional Writing	3	_____	_____
HHP 102 Wellness and a Positive Lifestyle	3	_____	_____
COMM 110 Intro to Speech Communications	3	_____	_____
MATH/CSCI	3-4	_____	_____

### Humanities

Course	Course Title	Credits	Grade	Planned to Take
History	_____	3	_____	_____
Literature	_____	3	_____	_____
World Language, Culture, & Philosophy	_____	3	_____	_____

**Social Science (6 cr)** *must include 2 different prefixes*

Course	Course Title	Credits	Grade	Planned to Take
Course 1	_____	3	_____	_____
Course 2	_____	3	_____	_____

### Natural & Physical Sciences

Course	Course Title	Credits	Grade	Planned to Take
Environmental	_____	2	_____	_____
Lab	_____	4	_____	_____

### Fine & Applied Arts

Course	Course Title	Credits	Grade	Planned to Take
Art History, Criticism & Appreciation	_____	3	_____	_____
Aesthetic Experience	_____	3	_____	_____

**Global Awareness & Diversity** \*may be fulfilled through other University Studies categories

Course	Course Title	Credits	Grade	Planned to Take
Global Awareness	_____	3	_____	_____
Diversity	_____	3	_____	_____

## Biology Major Requirements

35 total biology credits plus 9 chemistry required to include:

### Biology required courses (21 credits required):

Course	Course Title	Credits	Grade	Planned to Take
BIOL 130	Principles of Biology I	4		
BIOL 132	Principles of Biology II	4		
BIOL 330	Genetics	4		
BIOL 340	Ecology	4		
BIOL 440	Cell Biology	4		
BIOL 497	Senior Experience	1		

### Senior Experience required courses (1 credit required):

Course	Course Title	Credits	Grade	Planned to Take
BIOL 491	Research in Biology	1-4		
BIOL 492	Biology Seminar	1		

### Biology Upper-level Elective courses (13 credits required):

Additional 200-level or high biology courses such as:

Course	Course Title	Credits	Grade	Planned to Take
BIOL 270	Human Anatomy and Physiology	4		
BIOL 280	Human Anatomy and Physiology II	4		
BIOL 281	Special Topics	1-4		
BIOL 300	Marine Biology	3		
BIOL 303	Forest Ecology and Management	4		
BIOL 305	Evolution	3		
BIOL 312	Biogeography and Conservation	3		
BIOL 316	Medical Terminology	2		
BIOL 318	Immunology	3		
BIOL 325	Plant Taxonomy	4		
BIOL 335	Aquatic Entomology	3		
BIOL 350	Limnology	4		
BIOL 355	Microbes and Defense	4		
BIOL 360	Parasitology	4		
BIOL 365	Entomology	4		
BIOL 367	Ornithology	4		
BIOL 380	Vertebrate Biology	4		
BIOL 382	Ichthyology	4		
BIOL 399	Cancer Biology	3		
BIOL 405	Neurobiology	3		
BIOL 420	Field Biology	1		
BIOL 431	Animal Behavior (Ethology)	3		
BIOL 432	Animal Behavior Laboratory	1		
BIOL 465	Laboratory Techniques in Biochemistry and Cell/Molecular Biology	2		

BIOL 481	Special Topics	_____	1-4	_____	_____
	Environmental Science	_____		_____	_____
ENSC 350	Research Methods	_____	2	_____	_____

**Note:** BIOL 289, 389, 489 must be approved on a case by case basis.

**Chemistry required courses (9 credits required):**

Course	Course Title		Credits	Grade	Planned to Take
CHEM 105	General Chemistry I	_____	5	_____	_____
CHEM 106	General Chemistry II	_____	4	_____	_____

*One semester of calculus and a year of physics are recommended for students interested in graduate or professional school.*

**Notes:**