

# BIOLOGY DEGREE WITH 5 YEAR INTEGRATED MASTER'S

INTENDED YEAR TO BEGIN 5<sup>TH</sup> YEAR PROGRAM: \_\_\_\_\_

Name: \_\_\_\_\_

UID: \_\_\_\_\_

*Note: A minimum of 120 credits are required for a degree in addition to satisfactory completion of all courses and other degree requirements. The total number of credits actually earned for the degree may exceed 120 depending on the number of "elective" and "double count" courses taken.*

## BIOLOGY REQUIREMENTS

SEE BIOLOGY ADVISOR: Recommended to major in Biology and take the pre-professional education courses listed below.

## GENERAL EDUCATION REQUIREMENTS

### *Fundamental Studies*

Requirements: \_\_\_ credits      Course      Credits      Grade

Academic Writing (AW)		3	
Professional Writing (PW)		3	
Oral Communication (OC)		3	
Mathematics (MA)		3	
Analytic Reasoning (AR)		3	

### *Distributive Studies*

Requirements: \_\_\_ credits      Course      Credits      Grade

Natural Science Lab (NL)		4	
Natural Sciences (NS)		3	
History/Social Sciences (HS)		3	
History/Social Sciences (HS)		3	
Humanities (HU)		3	
Humanities (HU)		3	
Scholarship in Practice (SP)		3	
Scholarship in Practice (SP)		3	

### *I-Series (double count with Distributive Studies and/or Diversity)*

Requirements: \_\_\_ credits      Course      Credits      Grade

I-Series (IS)		3	
I-Series		3/4	

### *Diversity (double count with Distributive Studies and/or I-series)*

Requirements: \_\_\_ credits      Course      Credits      Grade

Understanding Plural Soc. (UP)		3	
Understanding Plural Soc. Or Cultural Competency (CC)		3	

### *Experiential Learning - optional*

Requirements: \_\_\_ credits      Course      Credits      Grade

		3	
		3	

## PRE-PROFESSIONAL EDUCATION COURSES

*(must earn a "C-" or better)*

TLPL xxx Knowing & Learning	3	
EDCI 475 Embracing Diversity in the Classroom Community	3	
TLPL 101 Inquiry Teaching of STEM in Elementary School	1	
TLPL 102 Inquiry Teaching of STEM in Middle School	2	
TLPL xxx Problem/Project-Based Instruction	3	
EDHD 426 Reading	3	