# Biological Sciences

Student Name

Student ID

Date

## Major Requirements

### Introductory Biology Courses

Complete all of the following:

* BIOL 1107. Principles of Biology I and
* BIOL 1108. Principles of Biology II or BIOL 1110. Intro to Botany

### Cells and Molecules Core Requirements

Complete one of the following courses:

* MCB 2000. Introduction to Biochemistry
* MCB 2210. Cell Biology, MCB 2215. Honors Cell Biology
* MCB 2610. Fundamentals of Microbiology

### Ecology Core Requirement

Complete one of the following courses: EEB 2244 or 2244W. General Ecology.

### Evolution Core Requirement

Complete one of the following courses: EEB 2245 or 2245W. Evolutionary Biology.

### Genetics Core Requirement

Complete one of the following courses: MCB 2400. Human Genetics or MCB 2410. Genetics.

### Physiology Core Requirement

Complete one of the following:

* PNB 2250. Animal Physiology or
* PNB 2274 and 2275. Enhanced Human Physiology & Anatomy

### Writing in the Major

Complete least one W course in EEB, MCB, or PNB.

## 36-Credit Requirement

Students must complete at least 36 credits from any EEB, MCB, or PNB course at the 2000 level or higher. Six credits must be at the 3000 level or higher. The 36 credits must include courses from the major requirements above, including all introductory biology courses; one course each from the five core requirement groups; and at least one W course in EEB, MCB, or PNB.

### 3000-Level Courses

                 

### ­­­­­2000-Level Courses­­­­­­­­­

                       

                       

### Writing in the Major

     

­­­­­­­­­­­Notes: A maximum of three independent study credits from EEB 3899; MCB 3899, 4896, 4989; and PNB 3299 may count toward the 36 credits. A maximum of eight 2000-level or above transfer credits in EEB, MCB, or PNB may count toward the major with approval of the respective department. PNB 2264 and 2265 cannot count toward the 36-credit requirement.

Credits to date

Current GPA