

Name (please print): \_\_\_\_\_  
(Last) (First) (Middle)

Student Number: \_\_\_\_\_

Primary Major: \_\_\_\_\_ Expected Major Completion Term: \_\_\_\_\_

**Required Courses**

- \_\_\_\_\_ BL2100 Principles of Biochemistry (3)  
 \_\_\_\_\_ FW3075 Introduction to Biotechnology (3)  
 \_\_\_\_\_ BL3300 Intro to Genomics (3)

Students are highly recommended to take 1-3 credits of Undergraduate Research (FW4500 or BL4000) in addition to the minor to gain hands-on experience. Permission of instructor is required for these courses.

**Elective Courses - *Must select at least 9 credits***

- \_\_\_\_\_ BL3210 General Microbiology (4)  
 \_\_\_\_\_ BL4010 Biochemistry I (3)  
 \_\_\_\_\_ BL4030 Molecular Biology (3)  
 \_\_\_\_\_ BL4140 Plant Physiology (3)  
 \_\_\_\_\_ BL4145 Plant-Microbe Interactions (3)  
 \_\_\_\_\_ FW4120 Tree Physiology (3)  
 \_\_\_\_\_ FW4128 Conservation Genetics (3)

Total Credits Required – 18\*

\*A minimum of 9 credits are required at the 3000-level or higher

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: BL2100 (BL1020 or BL1040 or BE2400 and CH1112 or [CH1150 and CH1151]); BL3210 ([1040 or BL1040] and [BL2100 or CH4710]); BL4010 ([BL1020 or BL1040 or BL2010] and BL2100 and [CH2410 or CH2420]); BL4030 ([BL1040 or BL1040] and [BL2100 or CH4710]); BL4140 (BL2160 and CH2420); BL4145 (BL2200)

\_\_\_\_\_  
Student\_\_\_\_\_  
Date\_\_\_\_\_  
Department Advisor\_\_\_\_\_  
Date