

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)
 _____ FW4087 Molecular Genetics of Trees (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 7 credits*

- _____ BL3210 General Microbiology (4)
 _____ BL4010 Biochemistry I (3)
 _____ BL4030 Molecular Biology (3)
 _____ BL4140 Plant Physiology (3)
 _____ FW4089 Bioinformatics (3)
 _____ FW4120 Tree Physiology & Genetics (3)

Credits Required = 16

Total Credits _____

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C:
 BL4140 (BL2160 and CH2420 or CH2400), BL4010 ((BL1020 or BL1040 or BL2010) and BL2100 and (CH2400 or CH2420) and CH2420), BL2100 ((BL1040 or BL1020) and (CH1110 or CH1100)), BL3210 ((BL1020 or BL1040) and (BL2100 or CH4710))

Student_____
Date_____
Department Advisor_____
Date