



# Minor in Microbiology

**BLMB**

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

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

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

### Prerequisite Courses

\_\_\_\_\_ BL1040 Principles of Biology (4) OR

\_\_\_\_\_ BL1010 General Biology I (4) OR

\_\_\_\_\_ Bl 1020 General Biology II (4)

\_\_\_\_\_ BL2100 Principles of Biochemistry (3)

### Required Courses

\_\_\_\_\_ BL3210 General Microbiology (4)  
with required prerequisites of BL2100 *and* (BL1020 *or* BL1040)

*OR*

\_\_\_\_\_ BL3310 Environmental Microbiology (3)  
with required prerequisites of BL1040

### Elective Courses - *Select enough credits to meet 17 total required credits*

\_\_\_\_\_ BL3220 Medical Mycology and Virology (3)

\_\_\_\_\_ BL3230 Medical Bacteriology (4)

\_\_\_\_\_ BL4000 Special Problems in Biology  
(permission of instructor) (1-3)

\_\_\_\_\_ BL4120 Plant Microbe Interaction (3)

\_\_\_\_\_ BL4120 Environ. Remediation Toxicology (3)

\_\_\_\_\_ BL4220 Applied & Industrial Microbiology (3)

Minimum 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 ((BL1040 or BL1020) and (CH1110 or CH1100)), BL4220 (BL3210 or BL3310), BL3230 (BL3210), BL3310 (BL1040 or BL3070), BL4740 (BL1020 or BL1040), BL4130 (BL2160), BL4230 (BL2100 C)

\_\_\_\_\_  
Student Date

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