Name (please print): ____________________________________________________________________________
(Last)                                                     (First)                                                (Middle)

Student Number: ___________________________
Primary Major: ____________________________   Expected Major Completion Term: __________________

The courses in this minor have the following prerequisites (shown in parenthesis):
BL4030 ((BL1020 or BL1040) and BL2100 and BL2200), BL2170 (BL1010 or BL1040), BL4020 (BL4010), BL4010 ((BL1020 or BL1040 or BL2010) and 
BL2100 and (CH2400 or CH2420) and CH2420), BL3190 (BL1020 or BL1040), BL3400 (BL1020 or BL1040), BL2100 ((BL1040 or BL1020) and 
(CH1110 or CH1100)), BL2200 ((BL1020 or BL1040) and (BL2100 or CH4710)), BL3210 (BL2100 and BL1020), BL3640 (BL1020 or BL2020), BL4740 
(BL1020 or BL1040), BL4230 (BL2100 C), BL4320 (BL2010 and BL2020), BL4330 (BL2010 and BL2020), BL4350 (BL2100 and BL2200), BL4380 
(BL2020), BL4860 (BL1020 or BL1040)

____ BL2100 Principles of Biochemistry (3)
____ BL2200 Genetics (3)

Elective Courses - Select a minimum of 10 credits
____ BL3210 Microbiology (4)
____ BL3640 General Immunology (3)
____ BL4010 Biochemistry I (3)
____ BL4020 Biochemistry II (3)
____ BL4030 Molecular Biology (3)
____ BL4320 Histology (4)
____ BL4350 Developmental Biology (3)
____ BL4380 Cardio Pulmonary Physiology (3)

____ BL2160 Botany (4)
____ BL2170 Zoology (4)

Elective Courses - Select a minimum of 10 credits
____ BL3190 Evolution (3)
____ BL3400 Principles of Ecology (4)
____ BL4090 Tropical Island Biology (2)
____ BL4230 Virology (3)
____ BL4330 Embryology Lab (1)
____ BL4740 Introduction to Mycology (3)
____ BL4860 Toxicology (3)

Credits Required = 16
Total Credits _______

Student        Date        Department Advisor         Date

Academic Year 2005-06