

Plymouth State University **ACADEMIC MINOR REQUIREMENTS**  
**EXERCISE BIOLOGY MINOR 2011-2012**

Student: \_\_\_\_\_  
 Student ID: \_\_\_\_\_  
 Enrollment Date: \_\_\_\_\_  
 Student Major/Option: \_\_\_\_\_

Department: **Exercise Biology Council**  
 Total semester hours required: 21  
 Total semester hours transferred: \_\_\_\_\_  
 Catalog Used for Major/Option: \_\_\_\_\_

Plymouth Requirements	Credits	Gen Ed	Transfer Course (Title)	Credits	To Be Taken
PE 3580 Physiology of Exercise	3				
PE 3750 Physiology of Exercise Lab	1				
PE 3760 Advanced Laboratory Techniques	3				Spring
PE 4790 Exercise Biochemistry	3				Fall
PS 3280 Developmental Psychobiology	3				Spring
Complete <b>two</b> courses from of the following:	8				
BI 3040 Microbiology					Fall
BI 3060 Genetics					Spring
BI 4100 Cell Structure and Function					Fall
BI 4180 Biotechnology					Fall
BI 4780 Neurobiology					Odd Spring

Prerequisites include: (BI 1110 and BI 1120) or BI 2110], (BI 3020 or BI 3040 or BI 3060), (CH 2330 and CH 2340), junior or senior Biology or Psychology major.

*Note 1: Students with a minor must complete six credits of upper-level courses outside the major discipline.*

*Note 2: For a second or subsequent minor, at least nine credits must be different from the major or the first minor.*