

Plymouth State University **ACADEMIC MINOR REQUIREMENTS**  
**TECHNICAL MATHEMATICS MINOR 2014-2015**

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

Department: **Mathematics**  
 Total semester hours required: **15**  
 Total semester hours transferred: \_\_\_\_\_  
 Catalog Used for Major/Option: \_\_\_\_\_

Plymouth Requirements	Credits	Gen Ed	Transfer Course (Title)	Credits	To Be Taken
MA 2550 Calculus I	4				
MA 2560 Calculus II	4				
Complete <b>seven</b> credits from the following:	7				
MA 3120 Linear Algebra					Spring
MA 3500 Probability and Statistics for Scientists					
MA 3510 Differential Equations					Fall
MA 3540 Calculus III					Spring
MA 4350 Probability Theory					Even Spring
MA 4430 Numerical Analysis					Odd Fall

3000 and 4000 level courses have prerequisites.

*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.*