Name _____

ID# _____

MATHEMATICS - B.A. DEGREE

Mathematics Core ("C" or above)

MA 181 Calculus I		MA 182 Calculus II	
MA 283 Calculus III		MA 284 Calculus IV	
MA 301 Concepts of Abstract Mathematics		MA 304 Modern Algebra	
MA 305 Linear Algebra		MA 306 Differential Equations	
MA 310 Probability & Statistics		MA Elective above 300 (3 hours) (**excluding** MA 318 or MA 319)	

Select 1 of the following: ("C" or above)

MA 303 Modern Geometry		MA 454 Foundations of Mathematics	

Select 1 of the following: ("C" or above)

MA 455 Advanced Calculus I		MA 461 General Topology	

Select 1 of the following: ("C" or above)

SM 125 Fortran		SM 135 Programming in C++	

B.A. Requirements:

Foreign Language (One area - 14 hours) **OR** 6 hours at the 200 level					

General Electives (31 hours or as needed to meet degree requirements)

Comprehensive Exit Exam		**Exit Questionnaire**	

Total degree hours required = 124 semester hours   **2.0 Major & Departmental GPA Required**

Audited: