

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BA MATHEMATICS 2004-2005

Student: _____

Student ID: _____

Enrollment Date: _____

Total semester hours required: 122

Total semester hours transferred: _____

Plymouth Requirements	Credits	GenEd	Transfer Course (title)	Credits	To Be Taken
MA 2300 Statistics I	3	QUAN			
MA 2550 Calculus I	4	QUAN			
MA 2560 Calculus II	4	QUAN			
MA 3110 Logic, Proofs, Axiomatic Systems	3	Writing not transferable			Falls
MA 3120 Elements of Linear Algebra	3				Spring
MA 3540 Multivariable Calculus	4				Spring
MA 4140 Algebraic Structures	3	Writing not transferable			Even Spring
MA 4350 Probability Theory	3				Spring
MA Math elective above 4100	3				
MA Math elective above 4100	3				
CS 2010 Computing Fundamentals	3	TECH			
PH 2410 University Physics I	3	SCIE			Falls
PH 2430 University Physics I Lab	1	SLAB			Falls
EN 1200 Composition	3				
IS 1111 The First Year Seminar	3				
ARTS Fine and Performing Arts	3				
HIST Historical Perspective	3				
LITY Literary Perspective	3				
PHIL Philosophical Perspective	3				
SCIE Scientific Perspective	3				
SPSY Social and Psychological	3				
SPSY Social and Psychological	3				
INTG Integrative Component	3	Must be taken at Plymouth			
Upper-division Requirement (not MA)	9 or				
or Academic Minor	15-32				
Foreign Language	0-8	GLOB			
Elective	43-35 or 37-12				

Students must take a foreign language which will satisfy the **Global** Perspective. **Scientific** Perspectives must be completed either by taking courses in 2 different disciplines and taking a **SLAB** with 1 of those courses, or by taking 2 consecutive semesters of lecture and 1 semester of lab in a year-long science course. **Social and Psychological** Perspectives must be completed in 2 different disciplines. **Upper-division** Requirement is completed outside the major discipline. Neither the **Writing** nor the **Integrative** Components can be satisfied with transfer credit; they must be taken at Plymouth.