

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BS GEOGRAPHY 2003-2004

Student _____
 Student ID _____
 Enrollment Date _____

Option: **Geographic Information Systems**
 Total semester hours required: 122
 Total semester hours transferred: _____

Plymouth Requirements	Credits	GenEd	Transfer Course (title)	Credits	To Be Taken
GE 1010 The Physical Environment	3	SCIE			
Complete two courses: GE 1020 Geography as Spatial Science GE 1030 World Regional Geography GE 2010 Economic Geography	6	GLOB GLOB GLOB			Spring
GE 2090 Computer Mapping	3	TECH			Falls
Human Geography - complete one : GE 3020, 3030, 3040	3				
GE 3270 Intro Geographic Info Systems	3				Falls
GE 3280 The White Mountain Region or GE 3290 Ecotourism in Acadia Nat'l Park	3				even Summers
Regional Geography (complete two): GE 3570, 3630, 3640, 3650, 3660	6		Writing not transferable Writing not transferable		
Complete 15 credits; at least 2 must be GE CS 2010 Foundations Computer Science CS 2080 Visual BASIC CS 2370 Programming in Java EN 3090 Technical Writing GE 3350 Intro Airphoto Interpret/Remote Sens GE 3960 Internship (3 credits maximum) GE 4270 Advanced GIS GE 4280 GIS Applications: Computer Mapping MA 3300 Statistics II NS 420 0 GIS/Remote Sensing Sciences	15	TECH UPPR UPPR UPPR			Falls even Springs odd Springs even Falls odd Springs
MA 2300 Statistics I	3	QUAN			
GIS upper-division electives: Complete 9 upper-level credits in CS, ES,GE,MA or MT; at least 6 upper-level credits must be GE	9				
EN 1200 Composition	3				
IS 1010 Introduction Academic Community	1		transfers (24+ credits) do Computer/Library Skills		
MA Mathematics Foundations	3				
PACT Physical Education activities	2				
ARTS Fine and Performing Arts	3				
HIST Historical Perspective	3				
LITY Literary Perspective	3				
PHIL Philosophical Perspective	3				
SLAB Scientific Perspective	4				
SPSY Social and Psychological	3				
SPSY Social and Psychological	3				
Integrative Component	3		must be taken at Plymouth		
Upper-division Requirement (not GE)	9 or				
or Academic Minor	15-32				
Electives	25 or 19-2				

Scientific Perspectives must be completed by either 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** course nor the **Integrative** Component can be satisfied with transfer credit; they must be taken at Plymouth.