

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BS GEOGRAPHY 2006-2007

Student: _____
 Student ID: _____
 Enrollment Date: _____

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

Plymouth Requirements	Credits	Gen Ed	Transfer Course (Title)	Credits	To Be Taken
GE 2001 Physical Geography	3				Spring
GE 2002 Human Geography	3				Fall
GE 2090 Computer Mapping	3	TECO			Fall
GE 3270 Introduction to GIS	3				Fall
<i>Field Course/Human Geography -</i>	6	Complete two of the following:			
GE 3020 Cultural Geography					Even Fall
GE 3030 Urban Geography					Odd Fall
GE 3040 Political Geography					Even Spring
GE 3280 The White Mountain Region					Even Fall
GE 3290 Ecotourism in Acadia National Park					Even Summer
<i>Regional Geography -</i>	6	Complete two of the following:			
GE 3570 Geography of Africa		GACO, WRCO			Odd Fall
GE 3630 Geography of Europe					Even Fall
GE 3640 The United States					
GE 3650 Australia/New Zealand/South Pacific		GACO, WRCO			Odd Spring
GE 3660 Alaska and Canada					Even Spring
<i>Group A - complete at least 15 credits from the following:</i>	15 - 18	Must include a minimum of two courses in Geography:			
CS 2010 Computing Fundamentals		TECO			
CS 2080 Visual Basic					Fall
CS 2370 Programming in Java					
EN 3090 Technical Communication		TECO			
GE 3350 Intro Airphoto Interpret/Remote Sensing					Even Spring
GE 3960 Internship (maximum of 3 credits)					
GE 4270 Advanced GIS					Odd Spring
GE 4280 GIS Applications: Computer Mapping					Even Fall
GE 4750 Tourism Development					Odd Spring
MA 3300 Statistics II					Spring
NS 4200 GIS/Remote Sensing in the Sciences	INCO			Odd Spring	
<i>Geographic Information Systems -</i>	9	Complete nine credits of 3000/4000 level courses in the following disciplines:			
CS Computer Science					
ES Earth Science					
GE Geography					
MA Mathematics					
MT Meteorology					
EN 1200 Composition	3				
IS 1111 The First Year Seminar	3	Transfers entering with 24+ credits are excused from IS 1111.			
MA Mathematics Foundations	3				
CTDI Creative Thought Direction	3				
CTDI Creative Thought Direction	3				
PPDI Past and Present Direction	3				
PPDI Past and Present Direction	3				
SIDI Scientific Inquiry Direction	3 - 4				
SIDI Scientific Inquiry Direction	3 - 4				
SSDI Self and Society Direction	3				
SSDI Self and Society Direction	3				
DICO Diversity Connection	3				
GACO Global Awareness Connection	3				
INCO Integration Connection	3				
<i>Quantitative Reasoning in Discipline Connection -</i>	3	Complete one of the following:			
MA 2300 Statistics I		QRCO			
SS 3700 Social Statistics		QRCO			Spring
WECO Wellness Connection	3				
WRCO Writing in the Discipline Connection	3				
Electives	23 - 18				