

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BA ART 2006-2007

Student: \_\_\_\_\_  
 Student ID: \_\_\_\_\_  
 Enrollment Date: \_\_\_\_\_

Option: **Graphic Design**  
 Total semester hours required: 124  
 Total semester hours transferred: \_\_\_\_\_

Plymouth Requirements	Credits	Gen Ed	Transfer Course (Title)	Credits	To Be Taken
AR 1040 Fundamentals of Art: Color & Design	3				
AR 1050 Fundamentals of Art: Form in 3-D	3				
AR 1100 Drawing I: Object	3				
AR 1140 Drawing II: Object	3				
<i>Studio Core</i> - complete the following <b>three</b> courses:	9				
AR 2110 Painting I					
AR 2300 Introduction to Printmaking					
AR 2510 Drawing III: Figure					
<i>Group A</i> - complete <b>two</b> of the following:	6				
AR 2190 Sculpture I					
AR 2210 Ceramics: Handbuilding					
AR 2600 Photography I					
AR 3460 Sculpture II					
AR 3910 Photography II					
AG 2330 Intro to Graphic Design Software	3	TECO			
AG 2350 Graphic Design I	3				Falls
AG 3300 Graphic Design II	3				Spring
AG 3360 Graphic Design III	3				Falls
AG 4370 Graphic Design IV	3				Spring
AH 1110 Survey of Art I	3				Falls
AH 1120 Survey of Art II	3				Spring
AH 2700 20th Century Art	3	WRCO			
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				
INCO Integration Connection	3				
<i>Quantitative Reasoning in Discipline Connection</i> -	3	Complete <b>one</b> of the following:			
MA 1500 Mathematics and the Humanities		QRCO			
MA 1900 Statistical Literacy in Today's Society		QRCO			
MA 2140 Elementary Functions		QRCO			
MA 2200 Finite Mathematics		QRCO			
MA 2300 Statistics I		QRCO			
MA 2490 Applied Calculus I		QRCO			
MA 2550 Calculus I		QRCO			
PY 2310 Elements of Logic		QRCO			
WECO Wellness Connection	3				
Foreign Language	8	GACO			
Electives	20 - 18				