

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BS ART EDUCATION 2007-2008

Student: _____

Student ID: _____

Enrollment Date: _____

Total semester hours required: 123

Total semester hours transferred: _____

Plymouth Requirements	Credits	Gen Ed	Transfer Course (Title)	Credits	To Be Taken
AE 2000 Foundations of Art Education	3				Falls
AE 3050 Methods & Materials for Art Ed	3				Spring
AE 3060 Instructional Plan & Pedagogy Art Ed	3	DICO			Falls
AE 3100 Curriculum & Assessment for Art Ed	3				Spring
AE 3500 Technology for Art Education	3	TECO			
<i>Student Teaching - AE4950 or (AE4960 & 4970)</i>	12	Requires 2.70 cumulative GPA:			
AE 4950 Art Ed Student Teaching: K-12 or					
AE 4960 Art Ed Student Teach: Secondary &					
AE 4970 Art Ed Student Teach: Elementary					
AH 1110 Survey of Art I	3				Falls
AH 1120 Survey of Art II	3				Spring
AH 2700 20th Century Art	3	WRCO			
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 - complete the following five courses:</i>	15				
AR 2110 Painting I					
AR 2190 Sculpture I					
AR 2210 Ceramics: Handbuilding					
AR 2300 Introduction to Printmaking					
AR 2510 Drawing III: Figure					
<i>Art Area - from ONE of the following areas...</i>	9	Complete three courses:			
Art History AH 3000/4000 level		not AHDI			
Ceramics AR 3190, 3210, 4220, 4540					
Drawing AR 3130, 3520, 4070, 4560					
Graphic Design AG 2350, 3300, 3360, 4370					
Painting AR 3030, 3110, 4060, 4510					
Printmaking AR 3290, 3310, 4320, 4520					
Sculpture AR 3460, 3560, 4420, 4530					
CD 3000 Phil/Hist Perspective Child in Society	3	INCO, WRCO			
ED 2000 Introduction to Education	3				
PS 3190 Development and Understanding	3	WECO			
SE 3090 Intro Special Ed: Middle & Secondary	3				
<i>Quantitative Reasoning in Discipline Connection -</i>	3	Complete one of the following:			
MA 1500 Mathematics and the Humanities		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			
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				
PPDI Past and Present Directions	6				
SIDI Scientific Inquiry Directions	6 - 8				
SSDI Self and Society Directions	6				
GACO Global Awareness Connection	3				
Electives	6 - 4				