

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BS ENVIRONMENTAL BIOLOGY 2005-2006

Student: _____

Student ID: _____

Enrollment Date: _____

Total semester hours required: 122

Total semester hours transferred: _____

Plymouth Requirements		Credits	Gen Ed	Transfer Course (Title)	Credits	To Be Taken
BI 1110	Biological Science I	4	TECO			Falls
BI 1120	Biological Science II	4				Spring
BI 2030	Invertebrate Zoology	4				Falls
BI 2040	Vertebrate Zoology	4				Spring
BI 2070	Botany of Vascular Plants	4				Falls
BI 2080	Plant Morphology	4				Spring
BI 3040	Microbiology	4				Falls
BI 3240	Conservation	3	DICO, GACO, INCO			Falls
BI 4050	Ecology	4	QRCO, WRCO			Falls
BI 4800	Current Environmental Issues	3				Spring
BI 4960	Biological Seminar	1				Spring
BI	Biology 3000/4000 level elective	4				
BI	Biology 3000/4000 level elective	4				
BI	Biology 3000/4000 level elective	4				
CH 1050	Laboratory Safety	1				
CH 2130	General Chemistry I	3	QRCO			Falls
CH 2140	General Chemistry II	3				Spring
CH 2230	General Chemistry Laboratory I	1				Falls
CH 2240	General Chemistry Laboratory II	1				Spring
CH 3310	Organic Chemistry I	3				Falls
CH 3330	Organic Chemistry Laboratory I	1				Falls
CH 3420	Environmental Chemistry	4				Spring
Complete one of the following:		4				
MA 2140	Elementary Functions		MATH or QRCO, TECO			
MA 2490	Applied Calculus I		MATH or QRCO			
MA 2550	Calculus I		MATH or QRCO			
Complete either PH 2130 or (PH 2410 and PH 2430):		4				
PH 2130	Physics I					Falls
PH 2410	University Physics I					Falls
PH 2430	University Physics Laboratory I					Falls
EN 1200	Composition	3				
IS 1111	The First Year Seminar	3	Transfers entering with 24+ credits are excused from IS 1111.			
CTDI	Creative Thought Direction	3				
CTDI	Creative Thought Direction	3				
PPDI	Past and Present Direction	3				
PPDI	Past and Present Direction	3				
SSDI	Self and Society Direction	3				
SSDI	Self and Society Direction	3				
WECO	Wellness Connection	3				
Electives		19				