

Plymouth State University CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

BS BIOLOGY 2004-2005

Student: _____
 Student ID: _____
 Enrollment Date: _____

Total semester hours required: 122
 Total semester hours transferred: _____

Plymouth Requirements		Credits	GenEd	Transfer Course (title)	Credits	To Be Taken
BI 1110	Biological Science I	4				Falls
BI 1120	Biological Science II	4				Springs
BI 3060	Genetics	4				Springs
BI 3130	Evolution	4				Springs
BI 4960	Biological Seminar	1				Springs
Group A	(complete one course):	4				
BI 2030	Invertebrate Zoology					Falls
BI 2040	Vertebrate Zoology					Springs
BI 2070	Botany of Vascular Plants					Falls
BI 2080	Plant Morphology					Springs
Group B	(complete four courses):	16				
BI 2110	Human Anatomy/Physiology I <i>and</i>		SCIE			Falls
BI 2130	Human Anatomy/Physiology Lab I		SLAB			Falls
BI 2120	Human Anatomy/Physiology II <i>and</i>		SCIE			Springs
BI 2140	Human Anatomy/Physiology Lab II		SLAB			Springs
BI 3040	Microbiology					Falls
BI 3770	Animal Physiology			Writing not transferable		Even Springs
BI 4090	Cell Structure and Function					Falls
BI 4180	Biotechnology					Falls
BI 4440	Electro Microscopy Techniques			Writing not transferable		Springs
BI	Biology 3000/4000 level elective	4				
BI	Biology 3000/4000 level elective	4				
BI	Biology 3000/4000 level elective	4				
WRIT	Writing Course	0				
CH 1050	Laboratory Safety	1				
CH 2130	General Chemistry I	3	SCIE			Falls
CH 2140	General Chemistry II	3	SCIE			Springs
CH 2230	General Chemistry Lab I	1	SLAB			Falls
CH 2240	General Chemistry Lab II	1	SLAB			Springs
CH 3020	Biochemistry	4	UPPR			Springs
CH 3310	Organic Chemistry I	3	UPPR			Falls
CH 3320	Organic Chemistry II	3	UPPR			Springs
CH 3330	Organic Chemistry Lab I	1	UPPR			Falls
CH 3350	Organic Chemistry Lab II	1	UPPR			Springs
MA 2140	Elementary Functions	4		MATH or QUAN		
MA 2490	Applied Calculus I			MATH or QUAN		
MA 2550	Calculus I			MATH or QUAN		
MA 2300	Statistics I			MATH or QUAN		
Complete one sequence:		8				
PH 2130	Physics I	<i>and</i> or		SCIE, SLAB		Falls
PH 2140	Physics II			SCIE, SLAB		Springs
PH 2410	University Physics I			SCIE		Falls
PH 2420	University Physics II			SCIE		Springs
PH 2430	University Physics Lab I			SLAB		Falls
PH 2440	University Physics Lab II			SLAB		Springs
EN 1200	Composition	3				
IS 1111	The First Year Seminar	3				
ARTS	Fine and Performing Arts	3				
GLOB	Global Perspective	3				
HIST	Historical Perspective	3				
LITY	Literary Perspective	3				
PHIL	Philosophical Perspective	3				
SPSY	*Social and Psychological	3				
SPSY	*Social and Psychological	3				
TECH	Technological Perspective	3				
INTG	Integrative Component	3		Must be taken at Plymouth		
Elective		4				

*2 different disciplines. Neither the **Writing** course nor the **Integrative** Component can be satisfied with the transfer credit; they must be taken at Plymouth.