

Plymouth State College **CURRICULUM PLANNING GUIDE** with APPLICATION of TRANSFER CREDIT
BS BIOTECHNOLOGY 2001-2002

Student _____
SS# _____
Enrollment Date _____

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

PSC Requirements	Credits	GenEd	Transfer Course (title)	Credits	To Be Taken
BI 101 General Biooav I *	3	S			Falls
BI 102 General Biooav II *	3	S			Springs
BI 103 General Biooav Lab I *	1	S-Lab			Falls
BI 104 General Biooav Lab II *	1	S-Lab			Springs
BI 304 Microbioloav	4				Falls
BI 306 Genetics	4				Springs
BI 409 Cell Structure and Function	4				Falls
BI 418 Biotechnology	4				Falls
BI 420 Senior Research	4		Writing not transferable		
BI 496 Biooav Seminar	1				Springs
BI/CH Major elective	4				
BI/ CH Major elective	4				
BI 419 Intro to Research or CH 419 Intro to Research	2	UL			Springs Springs
CH 105 Laboratory Safetv	1				
CH 213 General Chemistrv I	3	S			Falls
CH 214 General Chemistrv II	3	S			Springs
CH 223 General Chemistrv Lab I	1	S-Lab			Falls
CH 224 General Chemistrv Lab II	1	S-Lab			Springs
CH 302 Biochemistrv	4	UL			Springs
CH 331 Orgaanic Chemistrv I	3	UL			Falls
CH 332 Orgaanic Chemistrv II	3	UL			Springs
CH 333 Orgaanic Chemistrv Lab I	1	UL			Falls
CH 335 Orgaanic Chemistrv Lab II	1	UL			Springs
Complete two courses: MA 214 Elementary Functions MA 230 Statistics I MA 249 Applied Calculus I MA 250 Applied Calculus II MA 255 Calculus I MA 256 Calculus II	7-8	M or Q M or Q M or Q M or Q M or Q M or Q			
Complete one sequence: PH 213 Physics I PH 214 Physics II PH 241 University Physics I PH 242 University Physics II PH 243 University Physics Lab I PH 244 Universitv Physics Lab II	8	S-Lab S-Lab S S S-Lab S-Lab			Falls Springs Falls Springs Falls Springs
EN 120 Composition	3				
IS 101 Introduction Academic Community	1		transfers (24+ credits) do Computer/Librarv Skills		
PE Physical Education activities	2				
F Fine and Performing Arts	3				
G Global Perspective	3				
H Historical Perspective	3				
L Literary Perspective	3				
P Philosophical Perspective	3				
SP ** Social and Psvcholoical	3				
SP ** Social and Psvcholoical	3				
T Technoloical Perspective	3				
Intearative Component	3		must be taken at PSC		
Electives	14-13				

* If BI 101-104 are satisfied with exam/AP, students must choose 8 credits from BI 203, BI 204, BI 207, BI 208

** 2 different disciplines. Neither the **Writing** course nor the **Integrative** Component can be satisfied with transfer credit; they must be taken at Plymouth. Biotechnology majors may not declare the Biology academic minor.