

Plymouth State College CURRICULUM PLANNING GUIDE with APPLICATION of TRANSFER CREDIT

**BS MANAGEMENT 2001-2002**

Student \_\_\_\_\_  
 SS# \_\_\_\_\_  
 Enrollment Date \_\_\_\_\_

Option: **Finance**  
 Total semester hours required: 124  
 Total semester hours transferred: \_\_\_\_\_

PSC Requirements	Credits	GenEd	Transfer Course (title)	Credits	To Be Taken
BU 110 Business Computer Applications	3				
BU 115 Financial Accounting	4				
BU 226 Management Accounting	4				
BU 229 Organizational Communications	3	Writing	not transferable		
BU 244 Business, Ethics and Society	3				
BU 245 Principles of Marketing	3				
BU 248 Business Law	3				
BU 321 Financial Management	3				
BU 324 Information Technology	3				
BU 330 Operations Management	3				
BU 342 Organizational Behavior	3				
BU 355 Investment Principles	3				Falls
BU 422 Administrative Policy	3				
BU 439 Corporate Finance	3				Spring
BU 353 Real Estate Invest/Fin	3	UL			odd Spring
BU 416 Business Research Design					
EC 461 International Finance/Econ Policy					
BU 319 Managemet Science	3	UL			even Spring
EC 470 Econometrics					
EC 255 Macroeconomics	3	SP			
EC 256 Microeconomics	3	SP			
EC 352 Intermediate Microeconomics	3	UL			
EC 446 Money and Banking	3	UL			
MA 220 Finite Mathematics	3	M or Q			
MA 230 Statistics I	3	M or Q			
MA 330 Statistics II	3	UL			
PS 201 Intro to General Psychology	3	SP			
EN 120 Composition	3				
IS 101 Introduction Academic Community	1	transfers (24+ credits) do Computer/Library 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				
S Scientific Perspective	3				
S-Lab Scientific Perspective	4				
T Technological Perspective	3				
Integrative Component	3		must be taken at PSC		
Electives	16				

BU 317 & EC 351 are recommended electives. No more than 9 additional credits in courses designated BU may be counted for graduation. **Scientific** Perspectives must be completed by either taking courses in two different disciplines and taking a **S-Lab** with one of those courses, or by taking two consecutive semesters of lecture and one semester of lab in a year-long science course. Neither the **Writing** course nor the **Integrative** Component can be satisfied with transfer credit. 2.20 major GPA required.