

EVALUATION FOR A BACHELOR OF SCIENCE DEGREE IN BIOCHEMISTRY

Name _____ Street Address _____

Student File Number _____ City _____ Zip _____

Course Number	Course Name	Units Required	Units & Institution	Name of Course Transferred	Completed	Need
LOWER DIVISION		32				
Chem 101/101L	General Chemistry I & Lab	5				
Chem. 102/102L	General Chemistry II & Lab	5				
Biol 106 & 106L	Biological Principles I & Lab	4				
Biol 107 & 107L	Biological Principles II & Lab	4				
Math 255A*	Calculus I	3				
Math 255B*	Calculus II	3				
Phys 100A & 100AL	General Physics I & Lab	4				
Phys 100B & 100BL	General Physics II & Lab	4				
UPPER DIVISION		49				
Biol 380	Cell Biology	3				
Chem 321 & 321L	Chemistry Analysis I & Lab	4				
Chem 422 & 422L	Chemistry Analysis II & Lab	4				
Chem 333 & 333L/R	Principles of Organic Chemistry I & Problem Solving	5				
Chem 334 & 334L/R	Principles of Organic Chemistry II & Problem Solving	5				
Chem 355	Fundamentals of Physical Chemistry	3				
Chem 355L	Experimental Physical Chemistry	1				
Chem 401	Inorganic Chemistry	3				
Chem 461	Biochemistry I	4				
Chem 462	Biochemistry II	4				
Chem 465	Topics in Biochemistry	3				
Upper Division Elective		10				

*Math 150A and Math 150B may substitute for Math 255A and 255B respectively.

Student Signature _____ Advisor Signature _____

Degree Requirements: A total of 120 units, including 81 major units, 36 additional G.E. units, and 6 units of American History and Government, if CSUN course work is used to satisfy Title V requirements (3 additional units).