

## 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	Completed	Need
<b>LOWER DIVISION</b>		<b>32</b>			
CHEM 101/L	General Chemistry I & Lab	5			
CHEM 102/L	General Chemistry II & Lab	5			
BIOL 106/L	Biological Principles I & Lab	4			
BIOL 107/L	Biological Principles II & Lab	4			
MATH 255A*	Calculus I	3			
MATH 255B*	Calculus II	3			
PHYS 220A/L	Mechanics & Lab	4			
PHYS 220AR	Recommended Mechanics Recitation	(1)			
PHYS 220B/L	Electricity and Magnetism & Lab	4			
PHYS 220BR	Recommended Elec and Magn Recitation	(1)			
<b>UPPER DIVISION</b>		<b>43</b>			
BIOL 380	Cell Biology	3			
CHEM 321/L	Chemical Analysis I & Lab	4			
CHEM 422/L	Chemical Analysis II & Lab	4			
CHEM 333/R/L	Organic Chemistry I, Disc & Lab	5			
CHEM 334/R/L	Organic Chemistry II, Rec & Lab	5			
CHEM 351	Physical Chemistry I (Fall only)	4			
CHEM 351L	Recommended Physical Chemistry I Lab	(1)			
CHEM 352	Physical Chemistry II (Spring only)	4			
CHEM 401	Inorganic Chemistry (Spring only)	3			
CHEM 461/L	Biochemistry I & Lab (Fall only)	4			
CHEM 462/L	Biochemistry II & Lab (Spring only)	4			
CHEM 465	Topics in Biochemistry (Spring only)	3			
<b>UPPER DIVISION ELECTIVES</b>		<b>9</b>			
	Chemistry elective	3			
	Biology or Biophysics electives	6			

\* MATH 150A and MATH 150B may substitute for MATH 255A and 255B, respectively.

Student's  
Signature \_\_\_\_\_

Chemistry  
Advisor's  
Signature \_\_\_\_\_

**Degree requirements:** A total of **120 units**, including 84 major units, 30 additional G.E. units, and 6 units of American History and Government.