

Biochemistry Program Sheet Code: 446-BC

Student Name: _____ Student ID#: _____

Science Core Requirements	Credits	Prerequisites {Corequisites}	Grade	Term taken
<u>Chemistry (Choose one of option A or B)</u>				
Option A				
10300 General Chemistry I	3		[]	_____
10400 General Chemistry II	3	(Chem 10300)	[]	_____
10800 General Chemistry Lab	2	{Coreq: Chem 10400}	[]	_____
Option B				
10301 General Chemistry I & Lab	4		[]	_____
10401 General Chemistry II & Lab	4	(Chem 10301)	[]	_____
<u>Mathematics</u>				
20100 Anal. Geom. & Calculus I	4		[]	_____
20200 Anal. Geom. & Calculus II	4	(Math 20100)	[]	_____
20300 Anal. Geom. & Calculus III	4	(Math 20200)	[]	_____
<u>Physics</u>				
20700 General Physics I	4	(Math 20200)	[]	_____
20800 General Physics II	4	(Math 20300, Phys 20700)	[]	_____
<u>Earth and Planetary Science, Computing</u>				
10600 The Geological Sciences	4		[]	_____
Science 20000 Computing	3		[]	_____
Major Requirements				
<u>Biology</u>				
10100 General Biology I	4		[]	_____
10200 General Biology II	4	(Bio 10100)	[]	_____
20900 Cell & Molecular Biology	5	(Bio 10200, Gen Chem II) {Coreq: Chem 26100}	[]	_____
<u>Chemistry</u>				
24300 Quantitative Analysis	4	(Gen Chem II & Lab)	[]	_____
26100 Organic Chemistry I	3	(Gen Chem II)	[]	_____
27200 Organic Chemistry Lab I	3	(Chem 26100, & 10800 or 10401)	[]	_____
26300 Organic Chemistry II	3	(Chem 26100)	[]	_____
37400 Organic Chemistry Lab II	3	(Chem 26300 & 27200)	[]	_____
45900 Biochemistry I	4	(Chem 26300 & 27200) {Coreq: Chem 37400}	[]	_____
48005 Biochemistry II (Spring)	3	(Chem 45900)	[]	_____
33000 Physical Chemistry I	3	(Gen Chem II, Math 20300, Phys 20700) {Coreq: Phys 20800}	[]	_____
33500 Physical Chem. II & Lab (Spring)	5	(Chem 33000 & 26100, 24300)	[]	_____
Total	79			

Advisor's Remarks: _____

This student has completed/ is completing the major requirements for a degree in Biochemistry.

Date: _____ Advisor's Signature: _____