

Bachelor of Science Degree Audit 201608 Requirements

Major Program:	Biochemistry and Molecular Biology	Name:
Concentration:	Biological Sciences	ID#:
Program Code:	SMBBUG	Expected Graduation Term:

Major Requirements		
Course Number	Credits	Course Status Code
	(66-67)	M, R, P, WVD, SUB*
BL/CH 1800	1	
BL 1040	4	
BL 2200	3	
BL 3210	4	
BL 3300	3	
BL 4030	3	
BL 4820	2	
BL 4840	3	
CH 1150	3	
CH 1151	1	
CH 1153	1	
CH 1160	3	
CH 1161	1	
CH 2410	3	
CH 2411	1	
CH 2420	3	
CH 2421	2	
CH 3510	3	
CH 3540	3	
CS 1121	3	
MA 1160/1161	4/5	
MA 2160	4	
PH 1100	1	
PH 1200	1	
PH 2100	3	
PH 2200	3	
Credit	s Subtotal	

Concentration Requirements

Concentration Requirements		
	Credits	Course Status Code
Course Number	(25-27)	M, R, P, WVD, SUB*
BL 2100	3	
BL 2210	1	
BL 3640	3	
BL 3782	2	
BL 4010	3	
BL 4020	3	
BL 4530	1	
BL 4370	3	
BL 4995	3-6	
Select one of the fo	ollowing:	
BL 4120	3	
BL 4140	3	
BL 4145	3	
BL 4220	3	
Credits	Subtotal	

^{*} M-Passed with valid grade, transfer, or Adv. Placement credit; Registered in course; Plan to take in future, WVD-Waived course or credit (does not reduce total degree credits required), SUB-Petitioned as substitute course.

General Education Requirements

ucation I	Requirements		
Credits			
` /			
Courses used to complete General Education may not be used to			
her degree	requirements.		
3			
3			
3			
3			
ts/Social	& Behavioral Sciences		
3			
3			
3			
3			
e at the 30	00- or 4000-level		
3) credits fi	rom the Restricted List		
■ Each course can satisfy only one requirement			
•			
Subtotal			
nodern lang	guage course may be used The language course does		
	Credits (24) General Edeber degree 3 3 3		

Co-Curricular Activities		
	.5	
	.5	
	.5	
	.5	
	.5	
	.5	

not count toward the 6 credit upper level requirement.

Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.

Date

Student Signature

Free Electives

	TICC E	icci ves
Course	Credits	Course Status Code
Number	(10-13)	M, R, P, WVD, SUB*
Credit	Credits Subtotal	
01001		

For Advisor Use Only	
Total Credits Required:	128
Total Credits Completed:	
Total Credits Needed:	

Departmental Approval	Date
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