

CHEMISTRY MAJOR [B.S.]
 BIOCHEMISTRY CONCENTRATION
 2019-2020 CATALOG



Name: _____ Student ID: _____ Class Year: _____

Email: _____ Advisor: _____

Phone: _____ Term Declared: _____

68 credits

Dept	Number	Credits	Course Title	Credits	Term Completed	Grade	Quality Points
CHEM 102 & CHEM 103L OR CHEM 105 & 105L							
CHEM		4					
CHEM		2					
CHEM	214	4	Analytical Chemistry				
CHEM	214L	2	Laboratory for Analytical Chemistry				
CHEM	221	4	Organic Chemistry I				
CHEM	221L	2	Laboratory for Organic Chemistry I				
CHEM	222	4	Organic Chemistry II				
CHEM	222L	2	Laboratory for Organic Chemistry II				
CHEM	241	4	Inorganic Chemistry				
CHEM	241L	2	Laboratory for Inorganic Chemistry				
CHEM	331	4	Physical Chemistry I				
CHEM	331L	2	Laboratory for Physical Chemistry I				
CHEM	332	4	Physical Chemistry II				
CHEM	332L	2	Laboratory for Physical Chemistry II				
CHEM	351	4	Biochemistry				
CHEM	351L	2	Biochemistry				
CHEM	352	4	Advanced Biochemistry				
CHEM	480	4	Senior Research				

Allied Courses:

2 courses with labs from the following:

BIOL 220/220L, BIOL 236/236L, BIOL 312/312L, BIOL 314/314L, BIOL 322/322L, BIOL 332/332L

BIOL		4					
BIOL		2					
BIOL		4					
BIOL		2					

Total Credits

Total Points

Major GPA

Additional courses taken in CHEM

Total Credits

Total Points

Major GPA