

B.S. in Chemistry

Required Chemistry Courses: 50 cr

CHEM 111 or 113 General Chemistry I	4		
CHEM 112 or 114 General Chemistry II	4		
CHEM 214 Intern. Inorganic Chemistry	3		
CHEM 231 Organic Chemistry I	4		
CHEM 232 Organic Chemistry II	4		
CHEM 290 Chemistry Seminar I	1		
CHEM 325 Analytical Chemistry I	4		
CHEM 326 Analytical Chemistry II	4		
CHEM 341 Physical Chemistry I	4		
CHEM 343 Physical Chemistry I lab	1		
CHEM 342 Physical Chemistry II	3		
CHEM 343 Physical Chemistry II lab	1		
CHEM 390 Chemistry Seminar II	1		
CHEM 411 Advan. Inorganic Chemistry	3		
CHEM 490 Chemistry Seminar III	1		
CHEM 498 Problems in Chemistry	2		
BIOC 301 Found. of Biochemistry	3		
CHEM/BIOC elective			

Additional Requirements: 24 cr

MATH 125 Calculus I	3		
MATH 126 Calculus II	3		
MATH 225 Calculus III	3		
MATH elective (171, 216 or 241)	3		
PHYS 131 Physics I	3		
PHYS 141 Physics I lab	1		
PHYS 132 Physics II	3		
PHYS 142 Physics II lab	1		
BIOL 202 or 111 Prin. of Cell & Molec. Bio.	4		

QPA in Major			
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Graduation

Credits	In Major	Overall
Total Earned		
Final Semester		
Total (120 required)		
QPA		