

Major in: Chemistry

## Student Name:

### Student ID:

Major 73 hours, 36 UD	Hrs	Has	Lacks
CH 221 General Chemistry I	5		
CH 222 General Chemistry II	5		
CH 223 General Chemistry III	5		
CH 334 Organic Chemistry I	3		
CH 335 Organic Chemistry II	3		
CH 336 Organic Chemistry III	3		
CH 337 Organic Chemistry Lab I	1		
CH 338 Organic Chemistry Lab II	2		
CH 312 Quantitative Analysis	4		
CH 313 Instrumental Analysis	4		
CH 350 Chemical Literature	1		
CH 440 Physical Chemistry	3		
CH 441 Physical Chemistry	3		
CH 442 Physical Chemistry	3		
CH 442 Physical Chemistry CH 461 Experimental Chemistry	2		
CH 461 Experimental Chemistry	2		
CH 462 Experimental Chemistry CH 463 Experimental Chemistry			
CH 463 Experimental Chemistry CH 407 Seminar	2		
MTH 251 Calculus I	1		
MTH 251 Calculus I MTH 252 Calculus II	5		
	5		
MTH 254 Multivariate Calculus	5		
Upper Division Chemistry electives	6		
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# Advisor Signature:

## Student Signature:

#### Date:

Traditional Chemistry prerequisites	Hrs	Has	Lacks
PH 211 Gen Physics w/Calc	4		
PH 212 Gen Physics w/Calc	4		
PH 213 Gen Physics w/Calc	4		
Program notes & Additional Degree Requirement	S		
Preparation for chemistry majors includes high sc		emistry	
physics and a minimum of three years of mathem			
minimum of MTH 111.			
B.A. requires MTH 252, CS 161 and completion of	f third t	erm see	cond
year foreign language requirement.			
B.S. requires combined total of 12 credit hours in	mather	natics a	ind
computer science, including MTH 252 and CS 16			
Writing intensive course work should come from	CH 350	W. CH	
407W, CH 461W and CH 462W. The sequence I			03 is
to be completed as the LACC science sequence.	·		
If a chemistry major selects mathematics as a mi	nor, the	calculu	IS
sequences are to be replaced by PH 211, 212, 21			
Note: Chemistry majors are required to mainta	in a C	averag	e in
their major.		arolug	•
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Minimum degree requirements of at least:			
180 or more total credit hours			
62 Upper Division credit hours			
45 of last 60 credits earned at WOU campus			
BA Degree Requirements			
CS 161			
MTH 252			
Writing Intensive:			
Foreign Language:			
BS Degree Requirements			
CS 161			
MTH 252			
CS/Math/Stats:			
UU/IVIALI/ULAIS.			
D'annaithe			
Diversity:			
Writing Intensive:			