

Major in: Chemistry

Medicinal Chemistry & Pharmacology Option

Student Name:

Student ID:

Major 75 hours, 36 UD	Hrs	Has	Lacks
BI 334 Advanced Human Anatomy & Physiology	4		
BI 335 Advanced Human Anatomy & Physiology	4		
BI 336 Human Histology & Physiology	4		
CH 221 General Chemistry I	5		
CH 222 General Chemistry II	5		
CH 223 General Chemistry III	5		
CH 312 Quantitative Analysis	4		
CH 313 Instrumental Analysis	4		
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 340 Elementary Physical Chemistry	4		
CH 350 Chemical Literature	1		
CH 407 Seminar	1		
CH 450 Biochemistry I	3		
CH 451 Biochemistry II	3		
CH 461 Experimental Chemistry	2		
CH 462 Experimental Chemistry	2		
Physics Option: (choose one sequence)	12		
PH 201, 202, 203 General Physics			
PH 211, 212, 213 Physics w/ Calculus			
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Advisor Signature:

Student Signature:

Date:

LACC Requirements	Hrs	Has	Lacks
BI 211, 212, 213 Principles of Biology	15		
EC 201 and/or 202 Economics (recommended)	4-8		
Program notes & Additional Degree Requirement	S		
Additional BA Requirements: requires MTH 25	1, MTH	252 an	d (CS
121 or 161) and a C- or better in the third term of			•
modern language course.			
Additional BS Requirements: The B.S. requires	a com	bined 1	2
credit hours of course work in mathematics and c	ompute	er scien	ce
including MTH 251, MTH 252 and (CS 121 or 16 ⁴	1).		
For this major the six hours of writing intensive co	ourse w	ork sho	uld
come from CH 350W, CH 407W, CH 461W and 0	CH 462	w.	
Pre-professional students should take EC 201 or	EC 202	2 as par	t of
their LACC requirements.			
Students selecting this major must complete	the me	dicinal	-
chemistry and pharmacology minor (natural s			and
maintain a C average in their major and minor	course	ework.	
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 121 or 161			
MTH 251 & 252			
Writing Intensive:			
Foreign Language (C- or better):			
BS Degree Requirements			
CS 121 or 161			
MTH 251 & 252			
CS/Math/Stats:			
	 		
Diversity:			1
Diversity:			
Diversity: Writing Intensive:			