

Minor in: Medicinal Chemistry & Pharmacology Natural Science Track

Student Name:

Student ID:

Minor 29 hours, 15 UD	Hrs	Has	Lacks	Program
BI 314 Genetics	4			Ŭ
BI 315 Cell Biology	4			NOTE:
BI 331 General Microbiology	4			scientifi
CH 322 Medicinal Chemistry & Pharmacology	4			providin
CH 345 Introduction to Toxicology	3			
CH 347 Biochemistry of CAM	3			
CH 452 Biochemistry Lab	3			Biology
MTH 243 Intro to Probability and Statistics	4			required Pharma
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				BA Deg
				CS 101
				Math 1
				Writing
				Foreigr
				BS Deg
				CS121
				Math 1
				CS/Mat
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	1			Writing
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Student Signature:

Advisor Signature:

Date:

Program notes & Additional Degree Requirement	S	
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NOTE: This minor may be taken by majors in		
scientific disciplines other than Chemistry		
providing they complete CH 221-223.		
providing they complete CH 221-223.		
Dielegy majors calesting this minor option are		
Biology majors selecting this minor option are required to meet with a Medicinal Chemistry and		
Pharmacology minor advisor to select		
appropriate course substitutions for any minor-		
specific coursework that overlaps with Biology		
major requirements.		
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Minimum degree requirements of at least:		
180 or more total credit hours		
62 Upper Division credit hours	1	
62 Upper Division credit hours		
45 of last 60 credits earned at WOU campus		
45 of last 60 credits earned at WOU campus BA Degree Requirements		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive:		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive:		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language:		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher Math 111 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher Math 111 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher Math 111 or higher CS/Math/Stats:		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher Math 111 or higher CS/Math/Stats:		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher Math 111 or higher CS/Math/Stats: Diversity:		
45 of last 60 credits earned at WOU campus BA Degree Requirements CS 101 or higher Math 105 or higher Writing Intensive: Foreign Language: BS Degree Requirements CS121 or higher Math 111 or higher CS/Math/Stats:		