

# Major in: Natural Sciences Chemistry/Physics option

### **Student Name:**

### Student ID:

Major 72 hours, 36 UD	Hrs	Has	Lacks
		1103	Lacks
CH 221, 222, 223 General Chemistry	15		
CH 312 Quantitative Analysis	4		
CH 313 Instrumental Analysis	4		
CH 334, 335, 336 Organic Chemistry	12		
CH 340 Elementary Physical Chemistry	4		
PH 211, 212, 213 General Physics with Calculus	12		
TT 211, 212, 213 General Thysics with Galculus	12		
PH 311, 312 Introduction to Modern Physics	8		
MTH 251 Calculus 1	5		
MTH 252 Calculus II	5		
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Approved electives in the Natural Sciences or	6		
Math			
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### **Advisor Signature:**

## **Student Signature:**

#### Date:

Program notes & Additional Degree Requirement	s		
The BA requires MTH 251, CS 160 and completion			
of the third term of the second year of a modern			
language course. The BS requires a combined total of			
12 credit hours of course work in Mathematics, and			
Computer Science including MTH 251 and CS 160.			
The BS and BA require completion of the Cultural			
Diversity and Writing Intensive requirements. For this			
major, Writing Intensive should include CH 350W.			
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 160			
MTH 251			
Writing Intensive:			
Foreign Language:			
BS Degree Requirements			
CS 160			
MTH 251		I	
CS/Math/Stats			
CS/Math/Stats			
CS/Math/Stats Diversity			
Diversity			