

Major in:	Biology-Pre-Professional	Advisor Signature:

Student Name: Student Signature:

Student ID:

Major 78-86 hours, 36 UD	Hrs	Has	Lacks
BI 211 Principles of Biology I	5		
BI 212 Principles of Biology II	5		
BI 213 Principles of Biology III	5		
BI 314 Introductory Genetics	4		
BI 315 Cell Biology	4		
BI 316 Evolution	4		
BI 331 General Microbiology	4		
Choose one:	4-5		
BI 317 Vertebrate Natural History (4)			
BI 321 Systematic Field Botany (4)			
BI 451 Invertebrate Zoology (5)			
3, ( )			
Choose one:	4-5		
BI 357 General Ecology*			
BI 454 Plant Ecology			
21 10 11 Iam 20010g)			
CH 221 General Chemistry I	5		
CH 222 General Chemistry II	5		
CH 223 General Chemistry III	5		
OTT 223 General Grieffistry III	3		
Math Options: (choose one)	9.10		
A) MTH 112 Elementary Functions (4)	8-10		
MTH 243 Probability and Statistics (4)			
B) MTH 251 Calculus I (5)			
MTH 252 Calculus II (5)			
C) MTH 251 Calculus I (5)			
MTH 243 Probability and Statistics (4)			
PreProfessional Emphasis (19-21)			
CH 451 Biochemistry II	3		
BI 336 Adv. Human Anatomy & Physiology	4		
Bi 330 Adv. Human Anatomy & Fnysiology	4		
Choose an option:	8-9		
A) BI 324 Comparative Vertebrate Anatomy	- 0 0		
BI 434 Comparative Vertebrate Physiology			
B) BI 334 Adv. Human Anatomy & Physiology			
BI 335 Adv. Human Anatomy & Physiology			
Br 555 Adv. Haman Anatomy & Fnysiology			
One UD course approved by Advisor:	4 5		1
One OD course approved by Advisor.	4-5		

Date:					
Duranta anta 9 Additional Dania Dania					
Program notes & Additional Degree Requirements					
*All students pursuing this emphasis must comple required Biology core option.	ete BI 3	57 as ti	neir		
Students must also complete either a chemist	ry or p	hysical			
science minor.		•			
Biology majors, regardless of emphasis, are read a C average in courses that are used to satisfy requirements.					
Students graduating in the various emphases of t required to take a standardized exit exam in their			or are		
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 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:					
Diversity:					
Diversity: Writing Intensive:					