

2008-2009 Bulletin - Suggested NATURAL RESOURCES PROGRAM Degree Map

Degree: BS Plan A, Major: Biology: Natural Resources Option, Minor: None required

Course	Cr. Hrs.	Grade		Course	Cr. Hrs.	Grade
FRESHMAN YEAR						
Semester: <u>Fall</u> Total Credit Hours: <u>14</u>				Semester: <u>Spring</u> Total Credit Hours: <u>16</u>		
UP (BIO 110) IIA	4			BIO 203 or 208	3	
UP (CHM 131) IIB*	4			BIO 240	3	
UP	3			CHM 132*	4	
Competency	3			UP	3	
				Competency	3	
SOPHOMORE YEAR						
Semester: <u>Fall</u> Total Credit Hours: <u>15-16</u>				Semester: <u>Spring</u> Total Credit Hours: <u>16</u>		
BIO 203, 208, or 218	3			BIO 326	4	
BIO 203, 208, or 218	3			BIO 340	3	
PHS 101 or PHY 130	3-4			UP	3	
UP	3			UP	3	
UP	3			Competency	3	
JUNIOR YEAR						
Semester: <u>Fall</u> Total Credit Hours: <u>15</u>				Semester: <u>Spring</u> Total Credit Hours: <u>16</u>		
BIO Elective	3			BIO 391 or 392	4	
BIO Elective	3			BIO Elective	3	
Elective	3			Elective	3	
UP	3			Degree requirement	3	
Degree Requirement	3			Degree requirement	3	
SENIOR YEAR						
Semester: <u>Fall</u> Total Credit Hours: <u>16</u>				Semester: <u>Spring</u> Total Credit Hours: <u>16</u>		
BIO 500**	3			BIO Elective	4	
BIO Elective	4			Elective	3	
Elective	3			Elective	3	
Degree Requirement	3			Degree Requirement	3	
Degree Requirement	3			Degree Requirement	3	

124 hours minimum required for graduation. 40 hours of courses at the 300 level or above required.

Students may choose to take classes during the summer as well.

BIO electives should be taken in consultation with an advisor.

*Students may elect to take CHM 120, 127 and CHM 342 in place of CHM 131 and 132.

**If STA 382 is taken instead of BIO 500, three additional BIO credits are required.