

# MAJOR IN ENVIRONMENTAL STUDIES

42-45 credits, leading to a Bachelor of Arts (B.A.) degree

Code	Title	Credits
<b>Required Core Courses (24 Credits)</b>		
GEO203	People-Environments Geography	3
GEO341	Introduction to Geographic Information Systems	4
POL311	American Environmental Politics	3
GEO482	Environmental Studies Senior Seminar	1
SOC317	Environmental Sociology	3
or SOC450	Sociology of Food and Agriculture	
GEO344	Spatial Statistics	3
or MAT241	Introduction to Statistics	
Select one of the following:		4
GEO342	Digital Map Design	
GEO343	Remote Sensing	
GEO441	Geographic Information Systems Applications	
Select one of the following:		3
GEO331	Gender and Environment	
GEO332	Geography, Health and Environment	
GEO333	Advanced People-Environments Geography	
GEO432	Climate Change and Society	
<b>Physical Science Courses (9-12 Credits)</b>		
Select three (3) of the following:		9-12
BIO120	Global Change Biology	
or BIO201	General Biology I	
& BIO211	and Gen Bio 1 Lab	
CHE100	Environmental Chemistry	
or CHE201	General Chemistry I	
& CHE211	and General Chemistry I Lab	
EKG250	Energy and the Environment	
GEO202	Physical Geography	
GEO321	Geography of Soils	
GEO322	Geography of Water Resources	
GLG201	Physical Geology	
& GLG211	and Physical Geology Laboratory	
<b>Interdisciplinary Electives (9 Credits)</b>		
Select three (3) of the following, with no more than two (2) from the same department:		9
ANT310	Bioarchaeology of Food	
ARH354	Nature & Science in 19th Century American Art	
CMM326	Environmental Communication	
ECO405	International Energy Economics	
GEO314	Issues in Urban Planning	
GEO331	Gender and Environment	
GEO332	Geography, Health and Environment	
GEO432	Climate Change and Society	
HIS376	Environmental History of Latin America	
PHI303	Environmental Ethics	
POL316	American Public Policies	

SOC317 Environmental Sociology  
or SOC450 Sociology of Food and Agriculture

**Total Credits**

**42-45**