

FINISH



IN FOUR

College of: CASNR Major: ENVR Option: Environmental Policy Academic Year: 2015-2016

Proposed* Four-Year Degree Plan

Year One					
Fall Semester			Spring Semester		
ENVR	1113	Elements of Environmental Science	ENGL	1113	Composition I
AG	1011	Orientation	POLS	1113	American Government
HIST	1103	Survey of American History	CHEM	1225	General Chemistry II
MATH	1513	College Algebra	MATH	1613	Trigonometry
CHEM	1215	General Chemistry I	Rel (S)	___3	Related Course Designated (S)
Total: 15 credit hours			Total: 17 credit hours		

Year Two					
Fall Semester			Spring Semester		
AGEC	1113	Intro to AG Economics	SOIL	2124	Fundamentals of Soil Science
PHIL	1113	Intro to Philosophy	PHYS	2014	General Physics
MATH	2144	Calculus I	STAT	2013	Elementary Statistics
BIOL	1114	Introductory Biology	AGEC	3503	Natural Resource Economics
POLS	4363	ENVR Law and Policy			
Total: 17 credit hours			Total: 14 credit hours		

Year Three					
Fall Semester			Spring Semester		
ENGL	3323	Technical Writing	SOC	4433	Environmental Sociology
ENVR	4512	Environmental Impact Analysis	BIOL	3034	General Ecology
BOT	1404	Plant Biology	GEOL	1114	Physical Geology
CHEM	3015	Organic Chemistry	ENVR	3113	Sampling & Analysis for ENVR Problems
SPCH	2713	Intro to Speech Communication	Rel	___3	Related Course
Total: 17 credit hours			Total: 17 credit hours		

Year Four					
Fall Semester			Spring Semester		
AGEC	4503	ENVR Econ & Resource Development	ENVR	4813	ENVR Sci Applications & Problem Solving
NREM	4443	Watershed Hydrology & Water Quality	GEOL	3503	Environmental Geology
ENVR	4811	Professional & Capstone Planning	Rel (I)	___3	Related Course Designated (I)
PHIL	3413	Ethics	Rel(D)	___3	Related Course Designated (D)
NREM	4023	Restoration in Ecology	Rel	___3	Related Course
Total: 13 credit hours			Total: 15 credit hours		

***This plan is only one example of how a student may successfully complete degree requirements in four years. Students are responsible for completing requirements as given in the official degree requirement sheet for each major.**