

Geography Minor – Environmental Studies

<u> </u>	3 credit core course		
<u> </u>	252 Human Environmental Problems (Geography)		3 credits
<u> </u>	3 credit unique requirement (doesn't count toward credit total for minor)		
<u> </u>	214 Ecology and Society (Biology)		3 credits
	OR		
<u> </u>	257 Introduction to Ecology (Biology)		3 credits
<u> </u>	3-9 credits from Physical Environment courses		
<u> </u>	210 Physical Geography (Geography)		3 credits
	OR		
<u> </u>	100 Principles of Geology (Geology)		3 credits
<u> </u>	300 Principles of Oceanography (Geology)		3 credits
<u> </u>	300 Soil Science (Geography)		3 credits
<u> </u>	301 Environmental Geology (Geology)		3 credits
<u> </u>	323 Water Resources (Geography)		3 credits
<u> </u>	352 Geohazards (Geography or Geology)		3 credits
<u> </u>	420 Human and Climate Interactions (Geography)		3 credits
<u> </u>	467 Conservation Biology (Biology)		3 credits
<u> </u>	102 Introductory Chemistry I (Chemistry)		3 credits
<u> </u>	3-9 credits from Human Environment courses		
<u> </u>	190 North American Environmental History (History)		3 credits
<u> </u>	452 Cultural Ecology & Sustainable Development (Geography)		3 credits
<u> </u>	471 Natural Resources & Environmental Econ. (Economics)		3 credits
<u> </u>	248 Environmental Ethics (Philosophy)		3 credits
<u> </u>	362 Population Dynamics (Sociology)		3 credits
<u> </u>	319 Introduction to Environmental Sociology (Sociology)		3 credits
<u> </u>	321 Sociology of Natural Disasters (Sociology)		3 credits
<u> </u>	362 Population Studies (Sociology)		3 credits
<u> </u>	385 Sociology of Globalization (Sociology)		3 credits
<u> </u>	3-9 credits from Techniques courses		
<u> </u>	270 Cartography (Geography)		3 credits
<u> </u>	370 Geographic Information Systems (Geography)		3 credits
<u> </u>	377 Remote Sensing of the Environment (Geography)		3 credits
<u> </u>	372 Technical and Scientific Writing (English)		3 credits
<u> </u>	303 Planning & Presenting Biological Research (Biology)		4 credits
<u> </u>	230 Introductory Statistics (Math & Computer Science)		3 credits
	OR		
<u> </u>	231 Understanding Probability & Statistics (Math & Computer Science)		3 credits
	OR		
<u> </u>	290 Spatial Analysis (Geography)		3 credits
<u> </u>	460 Applied GIS in Physical Geography (Geography)		3 credits
<u> </u>	470 Applied Environmental & Natural Resource GIS (Geography)		3 credits
<u> </u>	Internship in Environmental Studies (any appropriate department)		1-3 credits

21 Minimum credits