

Environmental Studies Majors 2016-2017
BA major code ENSTD-BA

Course	Credits	Name	sum credits	Prerequisites or co-requisites
Introductory course				
ENSCI 100	4	Our Planet in the 21 st Century	4	
Core courses				
ENSCI 112	3	Our Changing Planet		
URBST 252	3	Climate Change & the Urban Environment		
URBST 372	3	Fieldwork in Environmental Studies	9	
<i>Six total courses from Natural Sciences and Social Science, Policy and Humanities lists below</i>				
Natural Science courses (At least 2 courses required)				
ENSCI 200	3	Earth Systems Science		<i>CHEM 113</i>
BIO 106	4	General Biology 2		BIO 105
GEOL 101	4	Physical Geology		
ENSCI/GEOL 383	3	Special Topics in Geology or Environmental Science		
Social Science, Policy and Humanities courses (At least 2 courses required)				
ANTH 270	3	Human Disease		ANTH 102 or college biology
ANTH 302	3	Ecology & Culture		9 cred. ANTH
ECON 228 (± W)	3	The Economics of the Environment		ECON101& 2 or 103 & 4
ENGL 327 (± W)	3	Environmental Literature		Eng165W or E170W or Lasar HIT1
PHIL 125	3	Philosophy of the Environment		
PLSC 287	3	Law, Politics & the Environment		
URBST 141	3	Introduction to Urban Planning		
URBST 207	3	Development of the American City		
URBST 235	3	Urban Epidemics		
URBST 236	3	Emerging Diseases in the City		
URBST 253	3	Conflict in Urban Planning		URBST141 + 6 cred. soc. sci.
URBST 254	3	Urban Transportation		
URBST 258	3	Climate Change and Public Policy		
URBST 373	3	Special problems in Environmental Studies		
		6 course sum:	18	
Capstone course				
ENSCI 373W or URBST 373*	3	Environmental Problem Solving	3	<i>senior or by permission</i>

total sum 34

*URBST 373 can be used as either a capstone course or a social science elective.