## Advising Course Plan -Environmental Studies Major

First Year		
Fall		Units
ENSS 140P	Introduction to Environmental Science and Studies (Intro. to Environmental Studies and Science)	1
FSEM 100	First Year Seminar	1
General Education Require	ments or Electives (2)	2
	Term Units	4
Spring		
ENSS 141P	Environmental Science: Methods and Practice	1
ENSS 218	Environmental Law Policy	1
or 319	Water Policy	
General Education Requirements or Electives (2)		2
	Term Units	4
Second Year		
Fall		
MATH 125Q, ENSS 345Q, or BIOL 243Q	Introduction to Mathematical and Statistical Modeling Statistics for Environmental Professionals Biostatistics	1
ENSS 201	Introduction to Maps and Geographic Information Systems	1
General Education Requirements or Electives (2)		2
	Term Units	4
Spring		
PHIL 317V	Environmental Ethics	1
Natural Science Elective		1
General Education Requirements or Electives (2)		2
	Term Units	4
Third Year		
Fall		
Natural Science Elective		1
Junior Seminar		1
General Education Requirements or Electives (2)		2
	Term Units	4
Spring		
ENSS 497	Research Proposal	0.5
Social Science, Policy, or Planning Elective		1
General Education Requirements or Electives (3)		3
= 41.34	Term Units	4.5
Fourth Year		
Fall	Osnica Deservab Praires	
ENSS 498	Senior Research Project	1
Social Science, Policy, or Planning Elective  General Education Requirements or Electives (2)		1
General Education Require	Term Units	4
Spring	Term Onits	4
Spring ENSS 499	Senior Seminar	0.5
Social Science, Policy, or Planning Elective		1
General Education Requirements or Electives (2)		2
	Term Units	3.5
Total Unit: 32		

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