Student Name	
Peoplesoft #	

Plan of Study Environmental Studies - B.A. Degree

Introdu	ctory Courses
1	EVST 1000E
2	BIOL 1102 or BIOL 1108 (For a more advanced background)
3	NRE 1000E or GEOG 2300 or ERTH 1050 or ERTH 1051
4	STATS 1000Q or STATs 1100Q or Equivalent
	ourses (Total 18 credits)
	e-regs, restrictions, and recommendations are in parentheses.
	Students cannot apply more than one course per department to count within a particular core. Additional
	core courses taken in the same department can be applied to the additional major requirements beyond
	he core requirements.
F	lumanities Core: All majors must take 2 of the following courses:
	PHIL 3212E Philosophy and Climate Change (One three-credit course in Philosophy at the 1100-level) or
	3216E/W Environmental Ethics ((One three-credit course in Philosophy at the 1100-level)
	GERM 2400E The Environment in German Culture
	HIST 2210E History of the Ocean or HIST 2222E Global Environmental History or HIST 3540E/W American
	Environmental History or HIST 3542E New England Environmental History
	ENGL 2635E Literature and the Environment (ENGL 1007, 1010, 1011, or
	2011) or ENGL 3240E American Nature Writing(Junior or higher & ENGL 1007, 1010, 1011, or 2011)
	or ENGL 3715E Nature Writing Workshop (ENGL 1007, 1010, 1011, or 2011; Sophomore or higher) or JOUR 3046E Environmental Journalism (Junior or higher & JOUR 2000W or consent)
	300113040E Environmental 300maiism (300moi of higher & 300112000W of consent)
5	Social Science Core: All majors must take 2 of the following courses:
	ARE 2434E Environmental and Resource Policy or ARE 4462E
	Environmental and Resource Economics (JR+ & ARE 1150 or ECON 1200 or ECON
	1201; MATH 1071Q or 1110Q or 1120Q or 1126Q or 1131Q) or ECON 3466E
	Environmental Economics(ECON 2201 or ECON 2211Q)
	GEOG 2400E Introduction to Sustainable Cities or GEOG 3350 Global Change, Local Action
	NRE 3000 Human Dimensions of Natural Resources (Junior or higher) or NRE 3245 Environmental Law (JR+)
	POLS/EVST 3412 Global Environmental Politics (Junior or higher)
	SOCI 2701 Sustainable Societies or SOCI 2709E/W Society and Climate Change (For W sections: ENGL
	1007, 1010 , 1011, or 2011)
N	latural Science Core: All majors must take 2 of the following courses:
	EEB 2100E Global Climate Change or EEB 2208E Introduction to Conservation Biology
	GEOG 3400 Climate and Weather (Recommended: GEOG 1300 or GEOG 2300)
	AH 3175E Environmental Health (BIOL 1102 or higher & CHEM 1122 or higher)
	ERTH 3010 Earth History and Global Change (ERTH1050 or ERTH 1051 & ERTH 1052)
	NRE 4170 Climate-Human-Ecosystem Interactions (Junior or higher)
Capsto	
	EVST 4000W (ENGL 1010, 1011, or 3800)
9 Credi	ts of Major Electives (2000 level and above) Approved by Major Advisor
2	
3	·
12 Cred	lits of Related Courses (2000-level +) Approved by Major Advisor
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2	<u></u>
3	
4	·

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- *Other areas of recommended preparation. (not required)

 Physical Science: CHEM 1122, 1127Q; PHYS 1030Q/1035Q

 Earth Science: ERTH/GEOG 1070; MARN 1002/1003

 Economics: ARE 1110, 1105; ECON 1200, 1201