

Environmental Studies Degree Progress Worksheet							version # 04052010-2	
		Student Name:			ID # :			
		Advisor:	Hasse					
Instructions: edit any green field to plan and track progress toward degree completion		120 credits needed for graduation			Total Credits Completed in Degree to Date = 0			
Course Name	Course #	semester offered	semester planned	semester completed	course credits	grade	Notes	Gen Ed/RE
Program Requirements		total credits required = 40		total credits taken = 0				
1 College Comp I	COMP01.111	every			3			GE/COM 0
2 College Comp II	COMP01.112	every			3			GE/COM 0
3 Public Speaking	CMS06.202	every			3			GE/COM/RE 0
4 Statistics I	STAT02.260	every			3			GE/Math-Sci 0
5 Phys Everyday Life	PHYS20.150	every			4			GE/Math-Sci 0
6 Macroeconomics	ECON04.101	every			3			GE/SBS 0
7 Lang 1 - (choose any language)					3			Language/GE/HHL † 0
8 Lang 2 - (2nd course in same language)					3			Language/GE/HHL † 0
9 Geography - (choose 1 of the following)		every			3			GE/SBS/MG/RE 0
10 Art - (choose any ACE course)					3			ACE/RE 0
11 Anthropology - (choose 1 of the following)		every			3			GE/SBS 0
12 Philosophy of Science	PHIL09.369	every			3			GE/HHL/RE - WI 0
13 LITERATURE - (choose any LIT course)					3			LIT 0
Science & Social Science Foundation		total credits required = 14		total credits taken = 0				
14 Gen Biology Environmental Focus	BIOL01.112	every			4			0
15 Chemistry of Everyday Life	CHEM05.102	every			4			0
16 Intro to Mapping and GIS	GEOG06.193	every			3			0
17 Introduction to Sociology	SOC08.120	every			3			0
Environmental Studies Core		total credits required = 28		total credits taken = 0				
18 Env Studies - Physical Perspectives	ENST94.101	Fall			3			0
19 Env Studies - Social Perspectives	ENST94.102	Spring			3			0
20 Environmental Ethics	ENST94.301	Spring			3			0
21 Field Methods & Research Design	ENST94.121	Fall			4			0
22 Environment Policy and Society	SOC08.400	Fall			3			0
23 Environmental Impact Assessment	ENST94.400	Spring			3			0
24 GIS I	GEOG06.360	every			3			0
25 Senior Seminar in Env Studies I	ENST94.401	Fall			3			0
26 Senior Seminar in Env Studies II	ENST94.402	Spring			3			0
Environmental Studies Elective Bank (take any six courses from the elective bank with at least one from red and one blue)					total credits required = 18		total credits taken = 0	
							ELECTIVE BANK COURSES Natural Science Bank = BLUE Social Science Bank = RED take any 6 with at least one blue and one red	
27							Environmental Science *	BIOL20.330 4
28							Environmental Microbiology *	BIOL11.405 4
29							Environmental Toxicology *	BIOL20.425 4
30							Physiological Ecology *	BIOL20.321 4
31							Conservation Ecology *	BIOL01.405 4
32							Limnology *	BIOL18.400 4
	non-listed course						Stream Ecology *	BIOL02.410 4
	non-listed course						Marine Biology *	BIOL18.360 4
	non-listed course						Ecology *	BIOL20.310 4
	non-listed course						Chemistry in the Environment	CHEM05.301 3
Free electives (17sh)		total credits required => 17		total credits taken = 0				
33							Invest Physical Geography	GEOG06.110 4
34							Geology I	GEOG06.103 4
35							Climatology	GEOG06.305 3
36							Geomorphology	GEOG06.325 3
37							Geoscience of Disasters	GEOG06.326 3
38							Water Resource Planning	GEOG06.370 3
39							Cultural Ecology	ANTH02.321 3
40							Environmental Economics	ECON04.210 3
							NJ Planning Practice	GEOG06.327 3
							Environmental/Sustainable Planning	GEOG06.328 3
							Urban Geography	GEOG06.302 3
							Population Geography	GEOG06.304 3
							Land Use & Resource Develop	GEOG06.310 3
	coordinate major/minor/concentration						Metropolitan & Regional Planning	GEOG06.355 3
							Remote Sensing II (environment)	GEOG06.309 3
							Geovisualization	GEOG06.375 3
							GIS II	GEOG06.415 3
							Environmental Psychology	PSY05.205 3
							Social Problems	SOC08.221 3
							Sociology of Populations	SOC15.322 3
							Urban Sociology	SOC08.320 3
Date worksheet filled in/last modified = DD/MM/YYYY								
see Gen Ed section of catalog for more info regarding Gen Ed requirements				Note: Courses not listed above may qualify for the elective bank with advisor approval				
† Must be the same language				* Bio 4 prerequisite required				