

RANDOLPH COLLEGE

Declaration of Major _____ or Application for Graduation _____ (check one) Form

A Major is declared in the sophomore year prior to the spring advising period. An Application for Graduation for each major is due in the junior year prior to the end of the spring semester. Once you declare your major, update this sheet each semester to keep track of your requirements and be ready to apply for graduation.

NAME _____ (Last) _____ (First) _____ (Mid. Initial) _____ Grad. Year _____

Environmental Studies Major – BA

2008-09 Catalog

Courses	Course Title	Cr. Hrs.	Course Selected	Semester of Enrollment	Grade
EVST 101	Intro to Environ St I:Natural Science	3			
EVST 102	Intro to Environ St II:Soc Sci & Hum	3			
EVST 201	Quantitative Aspects of Global Env Prob	3			
EVST 202	Environmental Policy	3			
ECON 102	Principles of Microeconomics	3			
	Experiential Learning (EX L) in approved field ¹	2			
	Four of the following Natural Science courses:	13-16			
<i>(Courses must be from at least two departments and two courses may be at the 100 level.)</i>					
BIOL 103-100L	Introductory Biology and Lab		*		
BIOL 108-100L	Human Biology and Lab		*		
BIOL 118	Evolution		*		
BIOL 201-201L	Zoology and Lab		*		
BIOL 202-202L	Botany and Lab				
BIOL 319-319L	Ecology and Lab				
BIOL 321-321L	Animal Behavior and Lab				
BIOL 324-324L	Ornithology-Mammalogy and Lab				
BIOL 328-328L	Plant Diversity, Evolution, & Env & Lab				
BIOL 329	Economic Botany				
CHEM 105-105L	General Chemistry and Lab				
CHEM 106-106L	General Chemistry and Lab				
CHEM 205-205L	Organic Chemistry and Lab				
CHEM 206-206L	Organic Chemistry and Lab				
CHEM 210-210L	Analytical Chemistry and Lab				
CHEM 225-225L	Environmental Chemistry and Lab				
CHEM 307,308	Physical Chemistry				
CHEM 335-335L	Biochemistry and Lab				
EVST/PHYS 176-176L	Physical Geology and Lab				
EVST 205	Environmental Science Methods				
EVST 315	Energy and Society				
EVST 325-325L	Earth Interactions & Global Change & Lab				
PHYS 105-105L	Introductory Physics and Lab				
PHYS 106-106L	Introductory Physics and Lab				
PHYS 115-115L	General Physics and Lab				
PHYS 116-116L	General Physics and Lab				
PHYS 251, 252	Modern Physics				
PHYS 331	Electronics Lab				
PHYS 332	Advanced Lab				
	Two of the following Social Science courses:	6	*		
ECON 101	Principles of Macroeconomics		*		
ECON 220	Environmental Economics				
EVST 203	Psychology and Environmental Change				
POL 113	World Politics				
POL 251	Introduction to Public Policy				

POL 254	Introduction to Public Administration				
POL 330	International Law				
PSYC 220	Environmental Psychology				
SOC 216	Contemporary Social Problems				
SOC 295	Intro to Social Research				
SOC 310	Community				
Two of the following Humanities courses:		6	*		
ART 102	Hist of Art II: High Ren to Modern				
ART 213	Introduction to American Art				
ART 214	American Art II				
EVST 305	Environmental Literature				
EVST 306	Environmental Writing				
EVST 326	Environmental Problems: History & Culture				
I ST 202	The U.S. Cultural Environment				
PHIL 361	Environmental Philosophy				
<i>Senior Program:</i>					
EVST 495	Senior Seminar	3			
Total for BA in Environmental Studies		43-48			

¹With departmental approval, an appropriate summer research program may be substituted for this requirement.¹

- Two of the natural science, social science, or humanities courses must be at the 300 level.
- A student electing a major or concentration in environmental studies may count no more than two courses used for her environmental studies program for any other major or concentration.
- For the natural science, social science, and humanities components, one-time only and special topics courses may be substituted with permission of the chair of environmental studies.

***Specify the course you are using to fulfill the requirement. Also use this space to list transfer courses or another course you are being allowed to substitute. Note: The Request for Substitution of Major Requirement Form must be completed for substituted courses.**

I am aware of the specific requirements for this major and recognize that I must complete all requirements with a minimum QPR of 2.0 (rounded). I understand that I am responsible for completing successfully all courses, for determining that scheduling will allow me to fulfill requirements, including the senior program, and for obtaining approval for any courses taken at another institution.

Signature of Student _____ Date _____

For Declaration of Major: Successful completion of this program satisfies major requirements.

Department Chair/Program Coordinator _____ Advisor will be _____

For Application for Graduation: Successful completion of this program satisfies major requirements.

Advisor _____ Date _____