Environmental Studies Minor Checklist

Beyond all General College requirements and all requirements for a major discipline, the minor requires six (6) courses with at least 22 credit hours in courses as specified below in A, B, and C. ENST minors may not complete a major in ENST. Students must earn a grade of C- or better in each required course for the minor and maintain an overall GPA of 2.0 or better. Pre-approved study abroad may fulfill certain minor requirements.

FA/SP YR

 \Box

A.

1.

ENST 100 or ENST 280: Introduction to Environmental Studies or ENST 233

B.	Environmental Science Course				
	Environmental Science Course One course from the list at right. FA/SP YR Dept No. Title	BIOL 101 BIOL 271 CHEM 101 CHEM 480 ENST 250 GEOL 130	Contemporary Bioscience w/ environmental focus* Ecology and Evolution (271L)* Contemporary Chemistry with environmental focus Topics in Environmental Chemistry Introduction to Environmental Science Introduction to Geology		
		* *A grade of C or better is required in all Biology courses for Biology majors and minors and when serving as a pre-req for another course			

C. <u>ELECTIVES</u>

Minor requires four (4) ENST cross-listed with ENST. You must select at least one from each of the three Tracks (Natural Sciences, Social Sciences/Policy Track, Humanities Track - see Track List on reverse). At least two of these four electives must be at or above the 300 level. You can satisfy no more than 4 credits with an independent study.

		FA/SP	YR		Dept	No.	Title
3.	Natural Sciences Track						
4.	Social Sciences / Policy Track			\Box			
5.	Humanities Track			\Box			
6.	Fourth elective any track			\Box			

Environmental Studies Minor Checklist

ENVIRONMENTAL STUDIES TRACKS

The following courses, as well as other identified, occasional, ENST cross-listed courses, may be used to satisfy elective requirements.

Environmental Sciences TrackSocial Sciences / Policy TrackHumanities TrackBIOL 316Tropical BiologyANTH 243Biological AnthropologyART 105Intro. to Visual ThinkingBIOL 432LimnologyANTH 302Food and Culture(w/ environmental focus)PIOL 463Eacherred Countyl SystemsANTH 341Eacherred EachericalAPT 300

BIOL 463	Ecology of Coastal Systems	ANTH 341	Economic and Ecological	ART 390	Advanced Topics: The Artist Naturalist
CHEM 306	Instrumental Analysis		Anthropology	ENGL 130	Literary Topics: Reading Nature
ENST 250	Introduction to Env. Science	ECON 350	Environmental Economics	ENGL 201	Topics: Writing about Science
ENST 295	Topics in Environmental Science	ECON 354	Natural Resource Economics	ENGL 365	Studies in American Literature:
ENST 395	Advanced Topics in Env. Science	ENST 285	Topics in Environmental Policy		American Environmental Literature
GEOL 130	Introduction to Geology		& Social Sciences	ENGL 390	Poetry and Science
ENST 382	GIS Applications	ENST 385	Advanced Topics in Environmental	ENGL 395	Advanced Topics in Writing:
			Policy & Social Sciences		Nature Writing Workshop
		POSC 311	Public Policy	ENST 275	Topics in Environmental Humanities
		SOCI 355	Demography	ENST 375	Advanced Topics in Environmental
					Humanities
				PHIL 321	Environmental Ethics
				RELG 380	Religion and Ecology
				TFMS 260	Topics in Dance: Movement -
					Environmental Dance