

BACHELOR OF ARTS WITH A MAJOR IN ENVIRONMENTAL SCIENCE AND POLICY

St. Edward's University Degree Plan Sheet

2005-2006

Name _____ Date _____

I.D. # _____ Semester entering SEU _____

Requirements to be met	Requirement Completed at SEU	Requirement Completed at other College/University	Requirements to be met	Requirement Completed at SEU	Requirement Completed at other College/University
GENERAL EDUCATION REQUIREMENTS (57 hrs total)			MAJOR REQUIREMENTS (58 hrs total)		
REQUIRED TESTING			ENSP Required Courses (30 hrs)		
Computer Competency Modules * <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			ENSP 1304 Environ. & People		
FOUNDATIONAL SKILLS (21 hrs total)			ENSP 2324 # Environ. Science		
Rhetoric & Composition I & II (6 hrs) (Earn grade of C or higher)			ENSP 2328 # Statistics **		
FSTY 1311 or ENGW 1301			ENSP 3302 Environ. Geology		
ENGW 1302*			ENSP 3312 # Environ. Ethics		
College Mathematics (3 hrs) (Earn grade of C or higher)			ENSP 3334 Public Policy		
MATH 1314, 1348, 2312, 2313, or 2314			ENSP 4330 Env. Politics & Policy		
Computational Skills (3 hrs) (Earn grade of C or higher)			ENSP 4342 Legislative Process		
COSC 1301, 1313, 1318, or 1323/1123, MATH 2320, POLS 2328, PSYC 2317, SOCI 2329 or SOCW 2329	<i>Satisfied by major</i>		ENSP (one 3 hr. course)		
Oral Communication (3 hrs)			ENSP 4350 Senior Internship		
BUSI 2321 or COMM 1317			Supporting Required Courses (19 hrs)		
Foreign Language (6 hrs)			BIOL 1107/1307 Cells & Organs		
Of one language unless requirement satisfied otherwise			BIOL 1108/1308 Genes, Orgnsm.		
CULTURAL FOUNDATIONS (3 hrs each--18 hrs total)			CHEM 1140/1340 Gen. Chem.		
1318 Literature and Human Experience			CHEM 2120/2320 Analyt. Chem.		
1319 Understanding and Appreciating Arts			ECON 2302 Macroeconomics		
1320 American Experience			Specialization in a Science Discipline (9 hrs)		
2321* American Dilemmas			Choose a single science discipline from Political Science, Economics, Biology, Environmental Science and Policy, or Chemistry. Students will consult with a faculty advisor in Environmental Science and Policy to select a sequence of courses appropriate for their interests. At least three of these hours will be upper division.		
3330 Identity of the West					
3331 Contemporary World Issues					
FOUNDATIONS FOR VALUES AND DECISIONS (3 hrs each--15 hrs total)			ELECTIVES		
FSTY 1310 The Human Experience					
Ethics *	<i>Satisfied by major</i>				
Religious Studies/Philosophy					
SCIE 2320 Science in Perspective	<i>Satisfied by major</i>				
Science in Depth	<i>Satisfied by major</i>				
CAPSTONE COURSE (3 hrs)			* Satisfies General Education requirements for Science in Depth, Science in Perspective, and Ethics.		
CAPS 4360			** Students may substitute MATH 3320 (which has Calculus I as a prerequisite) in place of ENSP 2328.		
* These courses are prerequisites for Capstone.			<i>The provisions of the Bulletin for the year during which a student first enrolls will apply until his/her graduation, provided graduation occurs not more than six years after enrollment, or with approval of the school dean of the major.</i>		
GRADUATION CERTIFICATION			A TOTAL OF AT LEAST 120 HOURS IS NEEDED FOR GRADUATION		
GDCT 4000.01			2/2006		
Must be registered for in term graduating to be certified for graduation.					