2020+ Environmental Studies Major RequirementsTotal = 18 required courses B.S. degree

Preparatory courses (5) □ ENVS 21 (Environmental Biology L&L) □ ENVS 22 (Environment and Society) □ ENVS 23 (Introduction to Earth Systems L&L) □ ENVS 79 (Environmental Thought) or PHIL 29 (Ethics and the ENVS 50 / ANTH 50 (World Geography)	ne Environment)			
Intermediate courses (4) □ ENVS 111 (Mixed Methods) □ ENVS 116 (Introduction to GIS) or CENG 160 (GIS in Water □ ENVS 122 (Environmental Politics & Policy) □ One statistics or research methods option from: • ENVS 110 (Environmental Statistics L&L) • COMM 100 (Quantitative Research Methods; previously COMM 110) • ECON 41 & 42 (Data Analysis/Econometrics & Data Analysis Application)	Resources) • OMIS 41 (Statistics & Data Analysis II • POLI 101 (Applied Quantitative Methods) • PHSC 50 (Introduction to Biostatistics for Public Health) • PSYC 51/52/53 (3-course sequence) • SOCI 120 (Survey Research & Statistical Analysis)			
Advanced courses (9) All students take Colloquium, Proseminar, & Capstone, plus 5 upper-division electives, including at least 1 natural science lab. Some electives may have additional prerequisites.				
 □ ENVS 188 or attend 10 environmental colloquia (ENVS 188 required for students who enter SCU in Fall 2022 or later) □ ENVS 198 (Proseminar) recommended in sophomore year □ ENVS 100 & 101 (Intro to Capstone/Capstone) - fall/winter series for seniors only 				
"Inside" electives list (Select 3-5 from this list, including at least one natural science lab(*))				
□ ENVS 117 (Advanced GIS) □ ENVS 119 (Remote Sensing) □ ENVS 120 (Intro to Environmental Law and Regulation) □ ENVS 124 / CENG 124 (Water Law and Policy) □ ENVS 128 (Urban & Environmental Planning) □ ENVS 131 (Environmental Education) □ ENVS 132 (Agroecology L&L)* □ ENVS 136 / ANTH 140 (Food, Culture & Environment) □ ENVS 137 / ANTH 145 (Historical Ecology) □ ENVS 141 (Environmental Biology in the Tropics)* □ ENVS 143 (Advanced Writing for the Environment) □ ENVS 144 (Natural History of Baja L&L)* □ ENVS 145 (Environmental Technology L&L)* □ ENVS 146 (Agr., Environment, & Dev.: Latin America) □ ENVS 147 (International Environment and Development)	□ ENVS 149 / POLI 146 (African Env. & Development) □ ENVS 150 (Political Ecology) □ ENVS 151 / BIOL 151 (Restoration Ecology L&L)* □ ENVS 153 / BIOL153 (Conservation Science) □ ENVS 155 (Environmental and Food Justice) □ ENVS 160 (Water Resources L&L)* □ ENVS 161 (Water Security) □ ENVS 166 (Climate Change: Past to Future L&L)* □ ENVS 170 (Environmental Justice) □ ENVS 175 (Oceanography) □ ENVS 177 (Race and the Environment) □ ENVS 180 (Energy and the Environment) □ ENVS 185 (Garbology) □ ENVS 195 (Sustainable SCU: Research to Action)			
"Outside" electives list (Select 0-2 from this list)				
□ ANTH 154 (Environmental Anthropology) □ ANTH 160 (The Global Coast) □ ANTH 197 (Primate Behavioral Ecology Field Course) □ COMM 157 (Environmental Communication) □ COMM 158 (Community Organizing) □ ECON 101 (Resources, Food, & Environment) □ ECON 111 (Economics of the Environment) □ ECON 120 (Economics of the Public Sector) □ ENGL 154 (Literature and the Environment) □ HIST 190 (Environmental Histories of Latin America) □ ITAL 154 (Nature & Italian Literary Imagination) □ MGMT 168 (Managing for Sustainability)	 □ MGMT 172 (Social Entrepreneurship) □ MGMT 176 (Sustainable Food Systems) □ MKTG 189 (Sustainability Marketing) □ OMIS 108E (Sustainable Operations Management) □ PHIL 116 (Ethics and the Environment) □ PHSC 142 (Environment and Health) □ POLI 123 (Global Environmental Politics) □ POLI 167 (Making Public Policy) □ RSOC 140 (Animals, Environment & World Religions) □ SCTR 111 (The Bible and Ecology) □ TESP 152 (Faith, Ethics, and Biodiversity) 			

Additional requirement:

[□] Environmental Internship (100 hours; pre-approved by internship adviser; to be completed *before* beginning of senior year)

University Core Requirements for a <u>Social Science</u> major ("double-dip" major courses in parentheses)

Name:	ID#:	Advisor:	
Cumulative GPA:	GPA in major:		
CTW 1)	_ 2)		
C & I 1)	_ 2)	3)	(ENVS 50 for C & I 3)
Second Language 1)	2)	3)	
Mathematics 1)			
Natural Science with Lab 1)	(ENVS 21 or ENVS 23)	
Religious Studies 3 courses Transfer students with 44+ units			
1) 2)	3)	(RSOC 140), SCTR 111, TESP 152
Ethics (PHIL 29, PHIL 116) 1)			
Diversity 1)			
Social Science 1)			
Science, Technology & Socience	ciety (ANTH 140 / EN	VS 136; ENVS 145, 153, or	185)
Civic Engagement (ENVS 22	2 or ENVS 122)		
Arts (4 units total – one 4-unit (1) 2)		rses, or four 1-unit courses)	
Experiential Learning for S 1)	ocial Justice (ENVS	S 131, ENVS 155)	
Advanced Writing (ENVS 14	3, ENVS 161)		
Pathway* 1) 2)	3)	4)	
Declare Pathway (before	end of Sophomore ye	ear)	

^{*}Can overlap with core or major requirements