ENVIRONMENTAL STUDIES DEPARTMENT - Bachelor of Arts (B.A.) Total units: 65-66

REQUIREMENTS CHECK-OFF SHEET: Name:	Student ID #:
LEGEND:	
 Courses in parentheses (<i>Prereq</i>:) are prerequisites Prereq PFI = Permission From Instructor F = taught in Fall; S = Spring; Sum = Summer Graduation or General Education requirement met by course 	displayed in bold red square brackets []
NOTE: ENVS 11 Environmental Issues & Critical Thinking is not	a required course in the ENVS BS major but
satisfies GE Area A3.	
A. Required Lower Division Courses (23-24 units)	
BIO 1 Biodiversity, Evolution, and Ecology [B2 & B3]	
BIO 2 Cells, Molecules, and Genes or both BIO 10 Basic I	Biol. Concepts and BIO 15L
CHEM 1A General Chemistry I or CHEM 6A Intro to General Ch	emistry [B1 & B3]
ECON 1B Introduction to Microeconomic Analysis [D]	
ENVS 10 Environmental Science [B2]	
GEOG 1 Physical Geography or GEOL 10 Physical Geolog	gy <mark>[B1]</mark>
B. Required Upper Division Courses	
BIO 160 General Ecology (Prereq: BIO 1 and BIO 10, or both BIO 1 and BIO 2	2; and STAT 1 Intro. to Statistics)
ENVS 111 Environmental Ethics [C2]	
ENVS 112 International Environmental Problems [Writing Intension (Prereq: WPJ Examination passed with score of 80+; or or 4-unit placement in ENGL 109M or ENGL 109W and co-enco-enrollment in ENGL 109X.)	r 3-unit placement in ENGL 109M or ENGL 109W;
ENVS 120 Quantitative Methods for Environmental Scientists (Prereq: STAT 1 Introduction to Statistics or PFI; ENVS	major or minor students only)
ENVS 121 Field Methods in Environmental Science (Prereq: EN	VS major or minor students only)
ENVS 122 Environmental Impact Analysis: CEQA and NEPA (F	all Only)
ENVS/POLS 128 Environment and the Law (S Only)	
ENVS/POLS 171 Environmental Politics and Policy (F Only)	
ENVS 187 Environmental Studies Seminar	
ENVS 190 Senior Thesis (Prereq: ENVS 112 or PFI)	
FNVS 195 Environmental Studies Internship (Prereg. PFI)	

C. Environmental Studies Electives

Select two of the following:
ENVS 110 Contemporary Environmental Issues (PFI)
ENVS 130 Environmental Toxicology (Spring Only) (Prereq: CHEM 1A or CHEM 6A or PFI)
ENVS 135 California Water and Society (Prereq ENVS 120 or PFI) (S Only)
ENVS 137 Conservation and Society (Prereq: ENVS 10 and BIO 1) (S Only)
ENVS 140 Energy, Society, and the Environment (Prereq: Upper division standing) (F Only)
ENVS 144 Sustainability Science and Policy (Prereq: BIO 1 or ENVS 10 or PFI)
ENVS 147 Urban Agriculture and Aquaponics
ENVS 149 Agroecology
ENVS 151 Restoration Ecology (S Only)
ENVS 155 Environmental Management and Decision-Making (S Only)
ENVS 158 Wetlands Ecology (F Only)
ENVS/ETHN 163 Ethnoecology (F Only) [B5]
 D. Interdisciplinary Electives (Select two of the following – 6 units): NOTE: other Department's courses not listed below may be substituted with ENVS Department Chair's prior permission. ECON 110 Cost Benefit Analysis (Prereq: ECON 1B; and MATH 24 or Math 26A or MATH 30)
ECON 123 Resource Economics (Prereq: ECON 1B; and MATH 24 or Math 26A or MATH 30)
ECON 162 Energy Economics (Prereq: ECON 1B; and MATH 24 or Math 26A or MATH 30)
HIST 139A Global Environmental History in the Age of Imperialism, 1450-Present Day. (Fall only) ENVS/HIST 165 American Environmental History [D] ENVS/SOC 138 Environmental Sociology
GEOG 147 Urban Geography (Fall only – odd years)
GEOG 148 Urban and Regional Planning
GEOG 149 Transportation Geography (Prereq: GEOG 141 or GEOG 147 or GEOG 148 or PFI) (S only – odd years)
GEOG 161 California's Water Resources (S only) POLS 180 California State and Local Government [D]
RPTA 148 Experiential Education in Outdoor Recreation Settings (S only) or RPTA 153 Environmental Interpretation
E. Other non-required courses (require PFI):
FNVS 199 Special Problems (Prereg: PEL and Chair permission)