

ENVS *TENTATIVE* COURSE OFFERINGS 2023-2024

Note: The following class offerings, instructors, and quarters are subject to change.

FALL 2023	WINTER 2024	SPRING 2024
ENVS 19 – Topics in Natural History, <i>Staff</i>	ENVS 15 – Natural History of UCSC Campus, <i>Lay</i>	ENVS 19 – Topics in Natural History, <i>Staff</i>
ENVS 24 – General Ecology, <i>Wilmers (SI, IN)</i>	ENVS 17 – Curation of Natural History Collections, <i>Staff</i>	ENVS 23 – Physical & Chemical Environment, <i>Cheng (IN)</i>
ENVS 80B – Ecol. Forecast for Global Warm, <i>Campbell (PE-E)</i>	ENVS 18 – Natural History Illustration, <i>Staff (PR-C)</i>	ENVS 100/L – Ecology & Society, <i>Seto/Staff (PR-E)</i>
ENVS 80F – Sustainable Food Systems, <i>Fairbairn</i>	ENVS 19 – Topics in Natural History, <i>Staff</i>	ENVS 104A/L – Environ. Field Methods, <i>Gilbert</i>
ENVS 106A/M – Natural History of Birds, <i>Tyler & Glucs</i>	ENVS 25 – Environmental Policy & Econ., <i>Jinnah (PE-E, IS)</i>	ENVS 107ABC – Natural History Field Quarter, <i>Lay & Carle</i>
ENVS 108/L – General Entomology, <i>Kulikowski</i>	ENVS 100/L – Ecology & Society, <i>Ocampo-Peñuela/Staff (PR-E)</i>	ENVS 115C – Advanced GIS, <i>Staff</i>
ENVS 115A/L – GIS & Environ. Apps., <i>Staff</i>	ENVS 115B – Intermediate GIS, <i>Staff</i>	ENVS 120 – Conservation Biology, <i>Ocampo-Peñuela</i>
ENVS 125 – Ecosystems of California., <i>Staff</i>	ENVS 130B – Principles of Sust. Agriculture., <i>Montenegro</i>	ENVS 130C – Field Exp.: Agroecology and Sust. Food, <i>Sarker</i>
ENVS 130A/L – Agroecology & Sust. Agriculture, <i>Monsen</i>	ENVS 131 – Insect Ecology, <i>Philpott</i>	ENVS 140 – National Environmental Policy, <i>Cha</i>
ENVS 143 – Sustainable Development., <i>Bury</i>	ENVS 133 – Agroecology Practicum, <i>Monsen</i>	ENVS 142 – Sustainable Energy, <i>Campbell</i>
ENVS 144 – Global Climate Change Politics, <i>Sherman</i>	ENVS 135 – Sustainable Aquaculture, <i>Sarker</i>	ENVS 151 – Environ. Assessment, <i>Schiffirin</i>
ENVS 145 – Green Cities, <i>Rivasplata</i>	ENVS 147 – Global Environmental Justice, <i>Rajan (ER)</i>	ENVS 154 – Amazonian Societies, <i>Lu</i>
ENVS 165– Sustainable Water Systems, <i>Haddad</i>	ENVS 149 – Environmental Law & Policy, <i>Bushey</i>	ENVS 166 – Agroecosystem Analysis/Watershed Mgmt, <i>Waterhouse</i>
ENVS 167/L– Freshwater & Wetland Ecology, <i>Monsen</i>	ENVS 144 – Global Climate Change Politics, <i>Staff</i>	ENVS 178 – Race and the Environment, <i>Montenegro</i>
ENVS 169– Climate Change Ecology, <i>Loik</i>	ENVS 158 – Political Ecology and Social Change, <i>Fairbairn</i>	ENVS 179 – Environmental Interpretation, <i>Haddow</i>
ENVS 189 – ENVS Research Seminar, <i>Staff</i>	ENVS 160 – Restoration Ecology, <i>Holl</i>	ENVS 189 – ENVS Research Seminar, <i>Staff</i>
*ENVS 196 – Integrated Water Management, <i>Haddad</i>	ENVS 161A – Soils and Plant Nutrition, <i>Waterhouse</i>	*ENVS 190 - Capstone, <i>Monsen</i>
	ENVS 163/L – Plant Disease Ecology, <i>Gilbert</i>	*ENVS 196 – Applied Research in GIS, <i>Staff</i>
	ENVS 189 – ENVS Research Seminar, <i>Staff</i>	*ENVS 196 - Carbon Cycle Science and Policy, <i>Cheng</i>
	*ENVS 196 – Centering UCSC Undergraduates' Environmental Perspectives and Experiences, <i>Lu</i>	
	*ENVS 196 - The Value of Mud: Wetland ecosystem services in the 21st century, <i>Winton</i>	
* Indicates senior exit	*ENVS 196 - Plant Disease Ecology (in conjunction with 163/L), <i>Gilbert</i>	

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