

## ENVS COURSE OFFERINGS 2017-2018 (SUBJECT TO CHANGE)

FALL 2017	WINTER 2018	SPRING 2018
ENVS 15 – Natural History of UCSC, <i>Carle</i>	ENVS 17 – Curation of Natural Hist. Collections, <i>C. Lay</i>	ENVS 23 – The Physical & Chemical Environ., <i>Cheng</i>
ENVS 18 – Natural History Illustration, <i>Staff</i>	ENVS 25 – Enviro. Policy & Economics, <i>Millard-Ball</i>	ENVS 100/L – Ecology & Society, <i>Szasz</i>
ENVS 24 – General Ecology, <i>Gilbert</i>	ENVS 100/L – Ecology & Society, <i>Szasz</i>	ENVS 107ABC – Nat. Hist. Field Qtrr, <i>Lay; Jan application</i>
ENVS 80B – Ecol. Forecast for Global Warming, <i>Loik</i>	ENVS 115B – Intermediate GIS., <i>Staff</i>	ENVS 108/L – General Entomology, <i>Letourneau</i>
ENVS 115A/L – GIS & Environmental Apps., <i>Nickel</i>	ENVS 125 – Ecosystems of California (ONLINE), <i>Zavaleta</i>	ENVS 109ABCD –Supercourse, <i>Dayton; Oct. application</i>
ENVS 120 – Conservation Biology, <i>Wilmers</i>	ENVS 130B – Principles of Sustainable Agric., <i>Fairbairn</i>	ENVS 110 – Institution, the Env, & Econ. Sys., <i>Staff</i>
ENVS 129/L – Integrated Pest Mngment, <i>Letourneau</i>	ENVS 133 – Agroecology Practicum, <i>Monsen</i>	ENVS 122 –Tropical Ecology and Consrvt, <i>Staff</i>
ENVS 130A/L – Agroecology & Sust. Ag., <i>Sheenan</i>	ENVS 140 – National Environmental Policy– <i>Press</i>	ENVS 125 – Ecosystems of CA (ONLINE), <i>Zavaleta</i>
ENVS 141 – Ecological Economics, <i>Millard-Ball</i>	ENVS 142 – Energy Politics & Policy, <i>Staff</i>	ENVS 130C – Field Exps: Agroeco and Sust Food, <i>Philpott</i>
ENVS 147 – Environmental Inequality/Justice, <i>Szasz</i>	ENVS 143 – Sustainable Development, <i>Bury</i>	ENVS 133 – Agroecology Practicum, <i>Parr</i>
ENVS 158 – Political Ecol & Social Change, <i>Fairbairn</i>	ENVS 150 – Coastal & Marine Policy, <i>Beyeler</i>	ENVS 149 – Environmental Law & Policy, <i>Duane</i>
ENVS 167/L – Freshwater & Wetland Ecology, <i>Monsen</i>	ENVS 160 – Restoration Ecology, <i>Holl</i>	ENVS 151 – Environmental Assessment, <i>Schiffirin</i>
ENVS 177 – Teaching Environmental Education, <i>Cohen</i>	ENVS 161 A/L – Soils & Plan Nutrition, <i>Cheng</i>	ENVS 154 – Amazonian Soc. & Env., <i>Staff</i>
ENVS 189 – ENVS Research Seminar, <i>Fairbairn</i>	ENVS 165 – Fresh Water Issues & Policy, <i>Haddad</i>	ENVS 163/L – Plant Disease Ecology, <i>Gilbert</i>
	ENVS 168 – Biogeochem. & the Global Env., <i>Cheng</i>	ENVS 169 – Climate Change Ecology, <i>Loik</i>
*ENVS 196 – Sustainable Transportation, <i>Millard-Ball</i>	ENVS 170 – Agriculture & Climate Change, <i>Monsen</i>	ENVS 173 – World Environmental History, <i>Rajan</i>
*ENVS 196 – (Natural-Science Option), <i>Staff</i>	ENVS 172 – Env. Risks & Public Policy, <i>Rajan</i>	ENVS 179 – Environmental Interpretation, <i>Staff</i>
	ENVS 176 – Vulnerability, Complex Sys, & Disasters, <i>Rajan</i>	ENVS 189 – ENVS Research Seminar, <i>Fairbairn</i>
	ENVS 189 – ENVS Research Seminar, <i>Fairbairn</i>	
		*ENVS 190 – Capstone, <i>Monsen</i>
	*ENVS 196 – TBA, <i>Staff</i>	*ENVS 196 – Environmental Law & Policy, <i>Duane</i>
	*ENVS 196- TBA, <i>Staff</i>	*ENVS 196 – Intermediate GIS, <i>Nickel</i>
	*ENVS 196 – TBA, <i>Staff</i>	*ENVS 196 – World Environmental History, <i>Rajan</i>
		*ENVS 196 – TBA, <i>Staff</i>
<b>* Indicates senior exit</b>		