

All Cross-listed Courses with ENV S as of 2024-25

A cross-listed course is a single course offered collaboratively through two or more departments or programs. Each department shares responsibility for the course and it's likely offered concurrently in the schedule of classes with seats made available under both departments (but not always). One may enroll in a cross-listed class under either department and have it apply towards their major requirements.

IMPORTANT: All cross-listed courses may only apply towards just one Area/Requirement within one's major requirements. For example, one can only apply a cross-listed course towards Area B (ES Electives) or Area C (Outside Concentration), but not both simultaneously. If you have any questions about how to apply a cross-listed course towards your major requirements please consult an ES Academic Advisor.

Cross-listed courses sorted numerically by ENV S course number

ENV S Course Number	Cross-listed Course & Dept.	Course Title	NOTES:
ENV S 96	EEMB 96	Introduction to Curation of Natural History Collections	Lower-division
ENV S 103	Religious Studies 103	Nature Spirituality	
ENV S 103A	EEMB 103A	Flora and Vegetation of California	
ENV S 108O	History 108O	History of the Oceans	
ENV S 111	Geography 149	The California Channel Islands	Note difference in course #s.
ENV S 113	Earth 113	Engineering and Environmental Geology	
ENV S 114A	Geography 114A	Soil Science	
ENV S 114B	Geography 114B	Soil Genesis and Classification	
ENV S 119	EEMB 119	Ecology and Management of California Wildlands	
ENV S 122NE	English 122NE	Cultural Representations: Nature and the Environment	
ENV S 128	EEMB 128	Foundations of Ecosystem Restoration	
ENV S 130EV	Sociology 130EV	Eco Vista: Creating Systemic Alternatives	
ENV S 130SD	Sociology 130SD	The World in 2050: Systemic Alternatives	
ENV S 133	EEMB 133	Biodiversity and Conservation Biology	
ENV S 134CJ	Sociology 134CJ	Climate Justice	
ENV S 134EC	Sociology 134EC	Earth in Crisis	
ENV S 136	Education 136	Green Works - Exploring Technology and the Search for Sustainability	
ENV S 136O	Art History 136O	Sustainable Architecture: History and Aesthetics	
ENV S 138	Anthropology 147	Water and Society	Note difference in course #s.
ENV S 144	Geography 144	Form, Process And Human Use Of Rivers	
ENV S 149	Geography 161	Food, Agriculture, and the Environment	Note difference in course #s.
ENV S 151	Anthropology 152	Environmental Anthropology	Note difference in course #s.
ENV S 152	EEMB 152	Applied Marine Ecology	
ENV S 162	Geography 162	Environmental Water Quality	
ENV S 167	Geography 167	Biogeography: The Study of Plant and Animal Distributions	
ENV S 168	Earth 168	Aqueous Transport of Pollutants	
ENV S 169	Earth 169	Tracer and Contaminant Hydrology	
ENV S 171	EEMB 171	Ecosystem Processes	
ENV S 173	History 173T	American Environmental History	
ENV S 175	Economics 115	Environmental Economics	
ENV S 176	Political Science 176	Energy Politics and Policy	
ENV S 177	Political Science 177	Comparative Environmental Politics	
ENV S 178	Political Science 175	Politics of the Environment	Note difference in course #s.
ENV S 179	Economics 122	Natural Resource Economics	Not offered in many years.

Cross-listed courses sorted alphabetically by cross-listed department

ENV S Course Number	Cross-listed Course & Dept.	Course Title	NOTES:
ENV S 151	Anthropology 152	Environmental Anthropology	Note difference in course #s.
ENV S 138	Anthropology 147	Water and Society	Note difference in course #s.
ENV S 136O	Art History 136O	Sustainable Architecture: History and Aesthetics	
ENV S 113	Earth 113	Engineering and Environmental Geology	
ENV S 168	Earth 168	Aqueous Transport of Pollutants	
ENV S 169	Earth 169	Tracer and Contaminant Hydrology	
ENV S 175	Economics 115	Environmental Economics	
ENV S 179	Economics 122	Natural Resource Economics	Not offered in many years.
ENV S 136	Education 136	Green Works - Exploring Technology and the Search for Sustainability	
ENV S 96	EEMB 96	Introduction to Curation of Natural History Collections	Lower-division
ENV S 103A	EEMB 103A	Flora and Vegetation of California	
ENV S 119	EEMB 119	Ecology and Management of California Wildlands	
ENV S 128	EEMB 128	Foundations of Ecosystem Restoration	
ENV S 133	EEMB 133	Biodiversity and Conservation Biology	
ENV S 152	EEMB 152	Applied Marine Ecology	
ENV S 171	EEMB 171	Ecosystem Processes	
ENV S 122NE	English 122NE	Cultural Representations: Nature and the Environment	
ENV S 111	Geography 149	The California Channel Islands	Note difference in course #s.
ENV S 114A	Geography 114A	Soil Science	
ENV S 114B	Geography 114B	Soil Genesis and Classification	
ENV S 144	Geography 144	Form, Process And Human Use Of Rivers	
ENV S 149	Geography 161	Food, Agriculture, and the Environment	Note difference in course #s.
ENV S 162	Geography 162	Environmental Water Quality	
ENV S 167	Geography 167	Biogeography: The Study of Plant and Animal Distributions	
ENV S 108O	History 108O	History of the Oceans	
ENV S 173	History 173T	American Environmental History	
ENV S 176	Political Science 176	Energy Politics and Policy	
ENV S 177	Political Science 177	Comparative Environmental Politics	
ENV S 178	Political Science 175	Politics of the Environment	Note difference in course #s.
ENV S 103	Religious Studies 103	Nature Spirituality	
ENV S 189	Religious Studies 193	Religion And Ecology In The Americas	Not offered in many years.
ENV S 130EV	Sociology 130EV	Eco Vista: Creating Systemic Alternatives	
ENV S 130SD	Sociology 130SD	The World in 2050: Systemic Alternatives	
ENV S 134CJ	Sociology 134CJ	Climate Justice	
ENV S 134EC	Sociology 134EC	Earth in Crisis	