

## Fall 2024 Courses that Might be helpful to the ENSP Major, Minor or ENSP-Curious

<b>COURSE</b>	<b>Satisfies...</b>
<b>FIRST YEAR COLL 100/150</b>	
ENSP 100 Mapping Community Nature Rx (4 cr)	COLL 150
ENSP 100 Sci Policy Ecosystem Change (4 cr)	COLL 100
MATH 100 Math for Sustainability (4 cr)	COLL 100
<b>Introduction to Environment &amp; Sustainability</b>	
ENSP 101 Intro. to Environment & Sustainability (3 cr)	COLL 200, Intro. to ENSP Requirement
<b>INTERGRATIVE ENVIRONMENTAL COURSE</b>	
ENSP 241 Ecotherapy Science & Experience (3 cr)	ENSP 200-249 Requirement
ENSP 249 Media and the Environment (3 cr)	ENSP 200-249 Requirement
ENSP 249 Aquatic Fieldwork Preparation (1 cr)	ENSP 200-249 Requirement
ENSP 249 Marvelous Mollusks (1 cr)	ENSP 200-249 Requirement
ENSP 249 Salads and the Sea (1 cr)	ENSP 200-249 Requirement
CONS 201 Intro. to Integrative Conservation (3 cr)	ENSP 200-249 Requirement, COLL 200
CONS 210 Intro to Conservation GIS (3 cr)	ENSP 200-249 Requirement
CONS 440 Innovation & Entrepreneurship of Cons (3 cr)	ENSP 200-249 Requirement
GIS 201 Introduction to GIS + GIS 201L (4 cr)	ENSP 200-249 Requirement
KINE 325 Environmental Public Health (3 cr)	ENSP 200-249 Requirement
<b>INTRODUCTION TO ENVIRONMENTAL POLICY</b>	
PUBL 201 Introduction to Public Policy (3 cr)	ENSP Environmental Policy Requirement
<b>FOUNDATION IN ENVIRONMENTAL SCIENCE</b>	
GEOL 101 Dynamic Earth - Physical Geology (3 cr)	Foundation in Environmental Science, COLL 200
GEOL 110 – Physical Geography (3 cr)	Foundation in Environmental Science, COLL 200
GEOL 160 Intro to Geology Lab (1 cr)	Lab requirement for upper division Geology course

<b>FOUNDATION IN CHEMISTRY</b>	
CHEM 103 General Chemistry + CHEM 103L (4 cr)	Pre-req for CHEM 206/208 in Science Track
<b>NATURAL SCIENCE WITH LAB COMPONENT</b>	
GEOL 316 + GEOL 316L: Env. Geochemistry (4 cr)	ENSP Upper-Level Science with Field Lab Component
BIOL 427 + BIOL 472L Wetland Ecosystems (4cr)	ENSP Upper-Level Science with Field Lab Component
BIOL 413 + BIOL 413L Plant Diversity/Identification (4cr)	ENSP Upper-Level Science with Field Lab Component (Note: Instructor Permission Required)
<b>SOCIAL SCIENCE REQUIREMENT</b>	
ANTH 315 Environmental Archeology (3 cr)	ENSP Social Science Requirement
ECON 101 Principles in Microeconomics (3 cr)	Pre-requisite for ECON 322 and ECON 323
ECON 322 Environmental & Natural Resource Economics (3 cr)	ENSP Social Science Requirement, COLL 200
ECON 323 Economics of Climate Change (3 cr)	ENSP Social Science Requirement, COLL 200
SOCL 308 Environmental Sociology (3 cr)	ENSP Social Science Requirement, COLL 200
CONS 440 / SOCL 340 Sustainable Livelihoods (3 cr)	ENSP Social Science Requirement
<b>HUMANITIES REQUIRMENT</b>	
ANTH 250 Introduction to Native Studies (3cr)	ENSP Humanities Requirement / Env. Hist. for EH Track
ANTH 311 / ENSP 310 Colonialism, Slavery, Rebellion (3 cr)	ENSP Humanities Requirement / Env. Hist. for EH Track
ARTH 373: Urbanism: History & Theory	ENSP Humanities Requirement / Arts, Lit, Film for EH Track
ENGL 372 Literature of the Anthropocene (3 cr)	ENSP Humanities Requirement / Arts, Lit, Film for EH Track
ENGL 381 / ENSP 310 Early Modern Ecologies (3 cr)	ENSP Humanities Requirement/ Arts, Lit, Film for EH Track
HIST 226 American West, 1890-present (3 cr)	ENSP Humanities Requirement / Env. Hist. for EH Track
<b>ETHICS AND JUSTICE REQUIREMENT</b>	
ENSP 303/PHIL 308 Environmental Ethics (3 cr)	ENSP Ethics & Justice Requirement
CONS 370 / SOCL 370 Environmental Justice (3 cr)	ENSP Ethics & Justice Requirement, COLL 350
<b>ENSP CAPSTONE</b>	

ENSP 440- Field Methods in Ecology (3 cr)	ENSP Capstone Requirement
ENSP 490/495 Independent/Honors Research (on an individual basis)	ENSP Capstone Requirement