

Course #	Course Name	NR requirement met ( <i>Italics = Specialty Option</i> )	Baccalaureate Core requirement that is also met
AEC 250*	Introduction to Environmental Economics and Policy	Economics	Social Processes and Institutions
AEC 253*	Environmental Law, Policy and Economics	<i>Conservation Law Enforcement</i>	Western Culture
AEC 351*	Natural Resources Economics and Policy	<i>Ecological Restoration, Human Dimensions, Integrated Conservation Analysis, Policy and Management</i>	Global Issues
AEC/ECON352*	Environmental Economics and Policy	Economics	Global Issues
AEC 353*	Introduction to Coastal and Marine Resource Economics	<i>Ecological Restoration, Human Dimensions, Integrated Conservation Analysis, Policy and Management</i>	Science, Technology and Society
AG 301*	Ecosystem Science of PNW Indians	Ethics & Philosophy	Difference, Power and Discrimination
ANTH 110*	Introduction to Cultural Anthropology	<i>Human Dimensions</i>	Social Processes and Institutions
ANTH 481*	Natural Resources and Community Values	Ethics & Philosophy	Science, Technology and Society
ANTH 482*	Anthropology of International Development	Ethics & Philosophy	Global Issues
ATS 201*	Climate Science	Climate Science	Physical Science
ATS 341*	Snow, Smoke and Storms: Climate Change in the PNW	Climate Science	Science, Technology and Society
BI 101*	Environmental Biology: Ecology, Conservation, Global Change	Biology I	Biological Science
BI 102*	Animal Biology: Genes, Behavior and Evolution of Life	Biology II	Biological Science
BI 103*	Human Biology: Anatomy, Physiology and Disease	Biology III	Biological Science
BI 204*	Introductory Biology I	Biology I	Biological Science
BI 205*	Introductory Biology II	Biology II	Biological Science
BI 206*	Introductory Biology III	Biology III	Biological Science
BI 221*	Principles of Biology: Cells	Biology I	Biological Science
BI 222*	Principles of Biology: Organisms	Biology II	Biological Science
BI 223*	Principles of Biology: Populations	Biology III	Biological Science
BI 301*	Human Impacts on Ecosystems	<i>Social Issues, Natural Resource Education</i>	Global Issues

BI 347*	Oceans in Peril	Fisheries and Marine Science, <i>Fish and Wildlife Conservation, Natural Resource Education</i>	Science, Technology and Society
BI 348*	Human Ecology	Social Issues, <i>Natural Resource Education</i>	Science, Technology and Society
BI 373^	Field Methods in Marine Ecology	<i>Fish and Wildlife Conservation</i>	Writing Intensive Course (WIC)
CH 122*	General Chemistry	<i>Ecological Restoration</i>	Physical Science
CH 231* (w/CH 261 lab)	General Chemistry	Chemistry	Physical Science
CH 232* (w CH 262 lab)	General Chemistry	Chemistry, <i>Ecological Restoration</i>	Physical Science
CSS 205*	Soil Science	Soil	Physical Science
ECON 201*	Introduction to Microeconomics	Economics	Social Processes & Institutions
ED 216*	Purpose, Structure and Function of Ed in a Democracy	<i>Natural Resource Education</i>	Difference, Power and Discrimination
ED 219*	Social Justice, Civil Rights & Multiculturalism in Education	<i>Natural Resource Education</i>	Difference, Power and Discrimination
ENSC 479*	Environmental Case Studies	<i>Fish and Wildlife Conservation, Policy and Management</i>	Writing Intensive Course (WIC)
ENT 300/ HORT330*	Plagues, Pest and Politics	Political Issues	Science, Technology and Society
FE/FOR456*	International Forestry	Forestry	Global Issues
FES 240*	Forest Biology	Forestry	Biological Science
FES 365*	Issues in Natural Resource Conservation	Social Issues	Global Issues
FES 485*	Consensus and Natural Resources	Interdisciplinary Foundations	Science, Technology and Society
FES 486^	Public Lands Policy and Management	NR Policy, <i>Fish and Wildlife Conservation, Human Dimensions, Policy and Management</i>	Writing Intensive Course (WIC)
FES/NR 477*	Agroforestry	Forestry	Global Issues
FOR 460^	Forest Policy	Natural Resource Policy	Writing Intensive Course (WIC)
FW 325*	Global Crises Resource Ecology	Social Issues	Global Issues
FW 340*	Multicultural Perspectives in Natural Resources	Ethics and Philosophy	Difference, Power and Discrimination

FW 345*	Global Change Biology	Climate Science	Global Issues
FW 350*	Endangered Species, Society and Sustainability	Political Issues, <i>Fish and Wildlife Conservation, Human Dimensions, Policy and Management</i>	Science, Technology and Society
FW 360*	Origins of Fish and Wildlife Management	<i>Fish and Wildlife Conservation</i>	Science, Technology and Society
FW 435^	Wildlife in Agricultural Ecosystems	Wildlife Management	Writing Intensive Course (WIC)
FW 439^	Human Dimensions in Fisheries and Wildlife Management	<i>Conservation Law Enforcement, Fish and Wildlife Conservation, Human Dimensions</i>	Writing Intensive Course (WIC)
FW 454^	Fishery Biology	Fisheries and Marine Science, <i>Ecological Restoration, Fish and Wildlife Conservation</i>	Writing Intensive Course (WIC)
FW 497*	Aquaculture	<i>Fish and Wildlife Conservation</i>	Writing Intensive Course (WIC)
GEO 101*	The Solid Earth	Earth/Soil Science	Physical Science
GEO 201*	Physical Geology	Earth/Soil Science	Physical Science
GEO 202*	Earth Systems Science	Earth/Soil Science	Physical Science
GEO 203*	Evolution of Planet Earth	Earth/Soil Science	Physical Science
GEO 221*	Environmental Geology	Earth/Soil Science	Physical Science
GEO 306*	Mineral, Energy, Water and the Environment	Land and Water	Science, Technology and Society
GEO 307*	National Park Geology and Preservation	Land and Water	Science, Technology and Society
GEO 308*	Global Change and Earth Science	Land and Water	Global Issues
GEO 309* (changing to GEOG 333)	Environmental Justice	Ethics and Philosophy	Difference, Power and Discrimination
GEOG 102*	Physical Geography	Earth/Soil Science	Physical Science
GEOG 201*	Foundations of Geospatial Science and GIS	Spatial Analysis	Physical Science
GEOG 240*	Human Dimensions of Climate Change	Social Issues	Social Processes and Institutions
GEOG 250*	Land Use Planning for Sustainable Communities	Environmental Assessment and Planning	Social Processes and Institutions
GEOG 300*	Sustainability for the Common Good	Social Issues	Physical Science
GEOG 323^	Climatology	Climate Science	Physical Science
GEOG 331*	Population, Consumption and Environment	<i>Human Dimensions</i>	Global Issues

GEOG 340*	Introduction to Water Science and Policy	Land and Water	Science, Technology and Society
GEOG 350*	Geography of Natural Hazards	<i>Policy and Management</i>	Global Issues
HDFS 201*	Contemporary Families in the US	<i>Conservation Law Enforcement</i>	Difference, Power and Discrimination
HST 481*	Environmental History of the US	Ethics and Philosophy	Science, Technology and Society
LEAD 342*	Team and Organizational Leadership	<i>Human Dimensions</i>	Social Processes and Institutions
MTH 112*	Elementary Functions	Mathematics	Mathematics
MTH 241*	Calculus for Management, Life and Social Sciences	Mathematics	Mathematics
MTH 245*	Mathematics for Management, Life and Social Sciences	Mathematics	Mathematics
MTH 251*	Differential Calculus	Mathematics	Mathematics
NR 351*	When Science Escapes the Lab: Science and Resource Management	Political Issues, Social Issues, <i>Human Dimensions, Integrated Conservation Analysis, Policy and Management</i>	Science, Technology and Society
OC 201*	Oceanography	Fisheries and Marine Science	Physical Science
OC 202*	Introduction to Biological Oceanography	Fisheries and Marine Science	Biological Science
OC 333*	Oceans, Coasts and People	Social Issues	Global Issues
PHL 440*	Environmental Ethics	Ethics and Philosophy	Global Issues
PHL/REL 443*	World Views and Environmental Values	Ethics and Philosophy	Global Issues
PS 201*	Introduction to US Government and Politics	<i>Policy and Management</i>	Social Processes and Institutions
PS 300^	Research Methods	<i>Policy and Management</i>	Writing Intensive Course (WIC)
PS 476*	Science and Politics	Political Issues	Science, Technology and Society
SOC 204*	Introduction to Sociology	<i>Human Dimensions</i>	Social Processes and Institutions
SOC 312*	Sociology of the Family	<i>Conservation Law Enforcement</i>	Difference, Power and Discrimination
SOC 480*	Environmental Sociology	Social Issues	Global Issues
SOC 481*	Society and Natural Resources	Social Issues	Science, Technology and Society
SOIL 205* (w/ lab of SOIL 205 or FOR 206)	Soil Science	Earth/Soil Science	Physical Science
SOIL 395^	World Soil Resources	Land and Water	Writing Intensive Course (WIC)
SUS 103*	Intro to Climate Change	Climate Science	Physical Science



