

Course #	Course Name	NR Requirement met	Bacc Core requirement met
<a href="#">AEC 250*</a>	Introduction to Environmental Economics and Policy	Human Dimensions Option, Policy and Management Option	Social Processes and Institutions
<a href="#">AEC 253*</a>	Environmental Law, Policy and Economics	Conservation Law Enforcement Option	Western Culture
<a href="#">AEC 351*</a>	Natural Resources Economics & Policy	Resource Economics	Global Issues
<a href="#">AEC/ECON 352*</a>	Environmental Economics and Policy	Resource Economics	Global Issues
<a href="#">AG 301*</a>	Ecosystems Science of the PNW Indians	Ethics and Philosophy	Difference, Power and Discrimination
<a href="#">ANTH 110*</a>	Introduction to Anthropology	Human Dimensions Option	Social Processes and Institutions
<a href="#">ANTH 481*</a>	Natural Resources and Community Values	Ethics and Philosophy	Science, Technology and Society
<a href="#">ANTH 482*</a>	*Anthropology of International Development	Ethics and Philosophy	Global Issues
<a href="#">ATS 201*</a>	Climate Science	Climate Science	Physical Science
<a href="#">BI 101*</a>	General Biology	Biology I	Biological Science
<a href="#">BI 102*</a>	General Biology	Biology II	Biological Science
<a href="#">BI 103*</a>	General Biology	Biology III	Biological Science
<a href="#">BI 204*</a>	Introduction to Biology	Biology I	Biological Science
<a href="#">BI 205*</a>	Introduction to Biology	Biology II	Biological Science
<a href="#">BI 206*</a>	Introduction to Biology	Biology III	Biological Science
<a href="#">BI 211*</a>	Principles of Biology	Biology I	Biological Science
<a href="#">BI 212*</a>	Principles of Biology	Biology II	Biological Science
<a href="#">BI 213*</a>	Principles of Biology	Biology III	Biological Science
<a href="#">BI 347*</a>	Oceans in Peril	Fisheries and Marine Science	Science, Technology and Society
<a href="#">BI 373^</a>	Field Methods in Marine Ecology	Fish and Wildlife Conservation Option	WIC
<a href="#">CH 231* (w CH 261 lab)</a>	General Chemistry	Chemistry	Physical Science
<a href="#">CH 232* (w CH 262 lab)</a>	General Chemistry	Chemistry (SUB), Ecological Restoration Option,	Physical Science
<a href="#">CSS 205*</a>	Soil Science	Soil Science	Physical Science
<a href="#">ECON 201*</a>	Introduction Microeconomics	Human Dimensions Option, Policy and Management Option	Social Processes and Institutions
<a href="#">ENSC 479^</a>	Environmental Case Studies	Fish and Wildlife Conservation Option, Policy and Management Option	Writing Intensive Course (WIC), Science/Tech/Society

<a href="#">ENT 300/ HORT 330*</a>	Plagues, Pests and Politics	Political Issues	Science, Technology and Society
<a href="#">FE 460^</a>	Forest Operations Regulations and Policy Issues	Natural Resource Policy	Writing Intensive Course (WIC)
<a href="#">FE/FOR 456*</a>	International Forestry	Forestry	Global Issues
<a href="#">FES 240*</a>	Forest Biology	Forestry	Biological Science
<a href="#">FES 365*</a>	Issues in Natural Resource Conservation	Social Issues	Global Issues
<a href="#">FES 485*</a>	Consensus and Natural Resources	Interdisciplinary Foundations	Science, Technology and Society
<a href="#">FES/NR 477*</a>	Agroforestry	Forestry	Global Issues, Science/Tech/Soc
<a href="#">FOR 460^</a>	Forest Policy	Natural Resource Policy	Writing Intensive Course (WIC)
<a href="#">FW 325*</a>	Global Crises in Resource Ecology	Social Issues	Global Issues
<a href="#">FW 340*</a>	*Multicultural Perspective in Natural Resources	Ethics and Philosophy	Difference, Power and Discrimination
<a href="#">FW 345*</a>	Global Change Biology	Climate Science	Global Issues
<a href="#">FW 350*</a>	Endangered Species, Society and Sustainability	Political Issues	Science, Technology and Society
<a href="#">FW 360*</a>	Origins of Fish and Wildlife Management	Fish and Wildlife Conservation Option	Science, Technology and Society
<a href="#">FW 435^</a>	Wildlife in Agricultural Ecosystems	Wildlife Management	Writing Intensive Course (WIC)
<a href="#">FW 439^</a>	Human Dimensions in Fisheries and Wildlife Management	Conservation Law Enforcement Option	Writing Intensive Course (WIC)
<a href="#">FW 454^</a>	Fishery Biology	Fisheries and Marine Science	Writing Intensive Course (WIC)
<a href="#">FW 470*</a>	Ecology and History: Landscapes of Columbia Basin	Fish and Wildlife Conservation Option, Policy and Management Option	Science, Technology and Society
<a href="#">GEO 101*</a>	The Solid Earth	Earth Science/Soil Science	Physical Science
<a href="#">GEO 201*</a>	Physical Geology	Earth Science/Soil Science	Physical Science
<a href="#">GEO 202*</a>	Earth Systems Science	Earth Science/Soil Science	Physical Science
<a href="#">GEO 221*</a>	Environmental Geology	Earth Science/Soil Science	Physical Science
<a href="#">GEO 306*</a>	Minerals, Energy, Water and the Environment	Land and Water	Science, Technology and Society
<a href="#">GEO 307*</a>	National Park Geology and Preservation	Land and Water	Science, Technology and Society
<a href="#">GEO 308*</a>	Global Change and Earth Sciences	Land and Water	Global Issues
<a href="#">GEO 309*</a>	Environmental Justice	Ethics and Philosophy	Difference, Power and Discrimination
<a href="#">GEOG 102*</a>	Physical Geography	Earth Science/Soil Science	Physical Science
<a href="#">GEOG 201*</a>	Foundations of Geospatial Science and GIS	Spacial Analysis	Physical Science

<a href="#">GEOG 240*</a>	Climate Change, Water and Society	Social Issues	Social Processes and Institutions
<a href="#">GEOG 250*</a>	Land Use Planning for Sustainable Communities	Environmental Assessment and Planning	Social Processes and Institutions
<a href="#">GEOG 300*</a>	Sustainability for the Common Good	Social Issues	Global Issues, Science/Tech/Soc
<a href="#">GEOG 323^</a>	Climatology	Climate Science	Physical Science
<a href="#">GEOG 331*</a>	Population, Consumption and Environment	Human Dimensions Option	Global Issues
<a href="#">GEOG 340*</a>	Introduction to Water Science and Policy	Land and Water	Science, Technology and Society
<a href="#">HDFS 201*</a>	Contemporary Families in the U.S.	Conservation Law Enforcement Option	Difference, Power and Discrimination, Social Processes & Institutions
<a href="#">HST 481*</a>	Environmental History of the United States	Ethics and Philosophy	Science, Technology and Society
<a href="#">MTH 112*</a>	Elementary Functions	Mathematics	Mathematics
<a href="#">MTH 241*</a>	Calculus for Management, Life and Social Science	Mathematics	Mathematics
<a href="#">MTH 245*</a>	Mathematics for Management, Life and Social Science	Mathematics	Mathematics
<a href="#">MTH 251*</a>	Differential Calculus	Mathematics	Mathematics
<a href="#">NR 351*</a>	When Science Escapes the Lab	Political Issues	Science, Technology and Society
<a href="#">OC 201*</a>	Oceanography	Fisheries and Marine Science	Physical Science
<a href="#">PHL 440*</a>	Environmental Ethics	Ethics and Philosophy	Global Issues
<a href="#">PHL/REL 443*</a>	World Views and Environmental Values	Ethics and Philosophy	Global Issues
<a href="#">PS 201*</a>	Introduction to United States Government and Politics	Policy and Management Option	Social Processes and Institutions
<a href="#">PS 455*</a>	The Politics of Climate Change	Political Issues	Global Issues
<a href="#">PS 476*</a>	Science and Politics	Resource Economics	Science, Technology and Society
<a href="#">SOC 204*</a>	Introduction to Sociology	Human Dimensions Option	Social Processes and Institutions
<a href="#">SOC 312*</a>	Sociology of the Family	Conservation Law Enforcement Option	Difference, Power and Discrimination
<a href="#">SOC 480*</a>	Environmental Sociology	Social Issues	Global Issues
<a href="#">SOC 481*</a>	Society and Natural Resources	Social Issues	Science, Technology and Society
<a href="#">SOIL 205*</a>	Soil Science with lab (FOR 206 or SOIL 206)	Earth Science/Soil Science	Physical Science
<a href="#">SOIL 395*</a>	World Soil Resources	Land and Water	Science, Technology and Society
<a href="#">SUS 103*</a>	Intro to Climate Change	Climate Science	Physical Science
<a href="#">SUS 304*</a>	Sustainability Assessment	Environmental Assessment and Planning	Science, Technology and Society

<a href="#">SUS 350*</a>	Sustainable Communities	Environmental Assessment and Planning	Global Issues
<a href="#">WGSS 440*</a>	Women and Natural Resources	Social Issues	Science, Technology and Society
<a href="#">WR 327*</a>	Technical Writing	Conservation Law Enforcement Option	Writing II
<a href="#">WR 362*</a>	Science Writing	Advanced Communications	Writing II
<a href="#">WR 462^</a>	Environmental Writing	Advanced Communications	Writing Intensive Course (WIC)
<a href="#">Z 349 *</a>	Biodiversity: Causes, Consequences and Conservation	Ecological Restoration Option, Fish and Wildlife Conservation Option, Forest Ecosystems Option, Natural Resource Education Option	Global Issues