

BA in Environmental Studies – Integrating Disciplines

COURSES OFFERED AU26

Analytical Methods

		<i>Gen Ed Req</i>	<i>Credits</i>
ARCHY 208	Introduction to Archaeological Data Science	<i>NSc</i>	5
ENVIR 310	Data Analysis in Environmental Studies	<i>NSc and RSN</i>	5
ESRM 250*	Introduction to GIS in Forest Resources	<i>NSc and RSN</i>	5
ESRM 304*	Environmental and Resource Assessment	<i>NSc and RSN</i>	5
ESRM 430**	Remote Sensing of the Environment	<i>NSc</i>	5
ESS 420	Introduction to Geographic Information Systems for the Earth Sciences		5
GEOG 360	GIS and Mapping	<i>SSc and RSN</i>	5
Q SCI 381*	Introduction to Probability and Statistics	<i>NSc and RSN</i>	5
STAT 220	Statistical Reasoning	<i>NSc and RSN</i>	5
STAT/CS&SS/SOC 221	Statistical Concepts and Methods for the Social Sciences	<i>NSc and RSN</i>	5

Biological Systems

		<i>Gen Ed Req</i>	<i>Credits</i>
BIOL 180	Introductory Biology	<i>NSc</i>	5
BIOL 315*	Biological Impacts of Climate Change	<i>NSc</i>	3
ENVIR 240	The Urban Farm	<i>NSc</i>	5
ESRM 350*	Wildlife Biology and Conservation	<i>NSc</i>	5
ESRM/ENVIR 362	Introduction to Restoration Ecology	<i>SSc or NSc</i>	5
FISH/OCEAN/BIOL 250	Marine Biology	<i>NSc</i>	5

Earth Systems Literacy

		<i>Gen Ed Req</i>	<i>Credits</i>
ATMOS 211	Climate and Climate Change	<i>NSc or SSc</i>	5
ATMOS 350	Ecological Climatology	<i>NSc</i>	3
CHEM 120	Principles of Chemistry I	<i>NSc</i>	5
ENVIR 240	The Urban Farm	<i>NSc</i>	5
ESS 201*	Earth's Climate System	<i>NSc</i>	3
ESS 212	Plate Tectonics and Materials of the Earth	<i>NSc</i>	5

Economics/Business

		<i>Gen Ed Req</i>	<i>Credits</i>
ECON 200	Introduction to Microeconomics	<i>SSc and RSN</i>	5
ESRM 465*	Economics of Conservation	<i>NSc or SSc</i>	3
JSIS B 352	Sustainability and Global Business: Leading in a Changing World	<i>SSc</i>	5

Environmental Justice

		<i>Gen Ed Req</i>	<i>Credits</i>
AIS 385	Indigenous Ecologies and Climate Change	<i>SSc and DIV</i>	5
ENGL 265	Introduction to Environmental Humanities	<i>A&H or SSc, and DIV and W</i>	5
ENVIR 200**	Sustainability and Environmental Justice	<i>SSc and DIV</i>	5
JSIS B/ENVIR 212**	Global Environmental Justice	<i>SSc and DIV</i>	5

Policy/Governance

		<i>Gen Ed Req</i>	<i>Credits</i>
ESRM 470*	Natural Resource Policy and Planning	<i>NSc or SSc</i>	5
JSIS B/ENVIR/SMEA 433**	Environmental Degradation in the Tropics	<i>NSc or SSc, and W</i>	5
JSIS B 455	International Environmental Policy	<i>SSc and W</i>	5
PUBPOL 201	Introduction to Public Policy and Governance	<i>SSc</i>	5

Sustainability

		<i>Gen Ed Req</i>	<i>Credits</i>
ENV H 306	Health and Sustainability	<i>SSc or NSc, and DIV</i>	3
ENVIR 200**	Sustainability and Environmental Justice	<i>SSc and DIV</i>	5
L ARCH 210**	Environmental Design and Sustainability	<i>NSc</i>	5
JSIS B 352	Sustainability and Global Business: Leading in a Changing World	<i>SSc</i>	5

Values and Cultures

		<i>Gen Ed Req</i>	<i>Credits</i>
AIS 307	Indigenous Literature and the Environment	<i>A&H and DIV</i>	5
ANTH 210	Introduction to Environmental Anthropology	<i>NSc or SSc</i>	5
ARCTIC/JSIS B 391	Climate Change - An International Perspective: Science, Art, and Activism	<i>A&H or SSc</i>	5
COM/ENVIR 418**	Communication and the Environment	<i>SSc</i>	5
ENGL 265	Introduction to Environmental Humanities	<i>A&H or SSc, and DIV and W</i>	5
HSTLAC 321**	Environmental History of Panama: Nature and Imperial Crossroads	<i>SSc and DIV</i>	5

*indicates registration restrictions which may include course prerequisites – click “View more details” in MyPlan to learn important details

**course requires a manual DARS update by ENVIR advisor – email enviradv@uw.edu for assistance