

ENVIRONMENTAL STUDIES, MINOR

Requirements

A total of 18 hours is required for the minor.

Code	Title	Hours
ENV 201	Environmental Issues	3
Select one course from each of the following:		15
I. Social Sciences		
II. Natural and Physical Sciences		
III. Humanities		

I. Social Sciences

Code	Title	Hours
ANT 339	Culture and Nature: Introduction to Environmental Anthropology	3
ECN 241	Environmental and Natural Resource Economics	3
ENV 202	Environmental Solutions	3
ENV 301	Topics in Environmental Studies (Environmental Policy and Law)	1-4
POL 281	Environmental Political Thought	3

II. Natural and Physical Sciences

Code	Title	Hours
BIO 306	Topics in Biology	3
BIO 310	Community Ecology and Global Change	4
BIO 311	Ecology and Conservation Biology of Coral Reefs	4
BIO 340	Ecology	4
BIO 341 & 341L	Marine Biology and Marine Biology	3-4
BIO 348 & 348L	Physiological Plant Ecology and Physiological Plant Ecology	3-4
BIO 349	Tropical Biodiversity of the Amazon and Andes	4
BIO 356	Ecology and Resource Management of Southeast Australia	4
BIO 379	Introduction to Geographic Information Systems (GIS)	4
BIO 380	Biostatistics	3
CHM/PHY 120	Physics and Chemistry of the Environment	4
ENV 220	Introduction to Earth Science	3
STA 112	Introduction to Regression and Data Science	3

III. Humanities

Code	Title	Hours
CRW 387	Advanced Literary Nonfiction Workshop (Environmental Essay)	3
ENG 341	Literature and the Environment	3

ENG 356	Literature of the Caribbean	3
HMN 292	Environmentalism, the Humanities, and Gender	3
HMN 365	Humanity and Nature	3
HST 112	Big History: A History of the Cosmos and Humanity's Place In It	3
REL 341	Religion and Ecology	3

The following courses can serve as electives for the environmental studies minor. Additional courses may have been approved since the publication of this bulletin. The program director maintains a complete list of all approved courses. For course descriptions, see the relevant department's listings in this bulletin.

Code	Title	Hours
ANT 339	Culture and Nature: Introduction to Environmental Anthropology	3
BIO 304	Topics in Biology (Land Use and Policy)	1-4
BIO 306	Topics in Biology (Geographical Information Systems)	3
BIO 310	Community Ecology and Global Change	4
BIO 330	Land and Natural Resource Management	3
BIO 340	Ecology	4
BIO 341 & 341L	Marine Biology and Marine Biology	3-4
BIO 348 & 348L	Physiological Plant Ecology and Physiological Plant Ecology	3-4
BIO 349	Tropical Biodiversity of the Amazon and Andes	4
BIO 356	Ecology and Resource Management of Southeast Australia	4
BIO 380	Biostatistics	3
CHM 334	Chemical Analysis	4
CHM 351	Special Topics in Chemistry (Green Technologies: Science and Entrepreneurship)	3
CHM 351	Special Topics in Chemistry (Chemistry of Food)	3
PHY/CHM 120	Physics and Chemistry of Environment	4
COM 345	Rhetoric of Science and Technology	3
CRW 387	Advanced Literary Nonfiction Workshop	3
ECN 241	Environmental and Natural Resource Economics	3
ENG 341	Literature and the Environment	3
ENG 356	Literature of the Caribbean	3
ENT 335	Renewable Energy Entrepreneurship: Science, Policy, and Economics	4
ENT 351	Green Technologies: Science and Entrepreneurship	2,3
ENV 203	Leadership for Sustainability	3
ENV 301	Topics in Environmental Studies	1-4
ENV 302	Topics in Environmental Studies	1-4
ENV 303	Topics in Environmental Studies	1-4
ENV 304	Topics in Environmental Studies	1-4
ENV 305	Topics in Environmental Studies	1-4
ENV 306	Topics in Environmental Studies	1-4

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ENV 391	Individual Study	1.5
ENV 392	Individual Study	1.5
ENV 394	Environmental Internship	1-4
HMN 365	Humanity and Nature	3
HST 112	Big History: A History of the Cosmos and Humanity's Place In It	3
POL 281	Environmental Political Thought	3
REL 341	Religion and Ecology	3