

ENVIRONMENTAL SCIENCE, MINOR

HMN 365	Humanity and Nature	3
STA 112	Introduction to Regression and Data Science	3

Requirements

A total of 18 hours, including 11 hours of elective courses, is required for the minor.

Code	Title	Hours
Required Minor Courses		
ENV 201	Environmental Issues	3
ENV 220	Introduction to Earth Science	3
CHM/PHY 120	Physics and Chemistry of the Environment	4
Select 8 hours of electives		8

Additional elective courses may have been approved since publication of this bulletin. The program director maintains a complete list of all approved elective courses. For course descriptions, see the relevant department's listings in this bulletin.

Electives for Environmental Science Minor

Code	Title	Hours
BIO 306	Topics in Biology	1-4
BIO 310	Community Ecology and Global Change	4
BIO 311	Ecology and Conservation Biology of Coral Reefs	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 379	Introduction to Geographic Information Systems (GIS)	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
CHM 391	Undergraduate Research	1-3
CHM 392	Undergraduate Research	1-3
ECN 241	Environmental and Natural Resource Economics	3
ENT 335	Renewable Energy Entrepreneurship: Science, Policy, and Economics	4
ENT 351	Green Technologies: Science and Entrepreneurship	2,3
ENV 202	Environmental Solutions	3
ENV 203	Leadership for Sustainability	3