

## **Minor in Environmental Science (18 credits)**

### **Core Courses (6 credits)**

NRES 202	Concepts of Environmental Science (3 credits)
NRES 491	Environmental Internship (3 credits) OR Senior/capstone project with environmental subject in the student's major (3 credits)

### **Elective Courses (12 credits)<sup>A</sup>**

*Must include (1) minimum 6 credits – 3 credits each from Groups A and B*

*AND (2) minimum 6 credits outside of student's major*

#### **Group A**

ECON 311	Environmental Economics
HIST 562	Environmentalism in United States History
POL 223	Environmental Policy
POL 522	Energy, Politics, and Public Policy
POL 523	Environmental Politics and Public Policy
	Any approved course with environmental subject <b>NOT</b> in science, engineering, or technology <sup>B</sup>

#### **Group B**

BIOL 383	Conservation Biology
BIOL 591	Field Ecology
CE 354	Introduction to Environmental Engineering
CHM 131 <sup>D</sup>	Chemistry and Ecology
CHM 324	Environmental Chemistry
EAS 220	Physical Geography
SCI 104 <sup>C</sup>	Introduction to Environmental Biology
SCI 115 <sup>C</sup>	Environmental Science for Elementary Education
	Any approved course with environmental subject in science, engineering, or technology <sup>B</sup>

<sup>A</sup> Some courses may require course prerequisites.

<sup>B</sup> Must be approved by the program coordinator prior to registration.

<sup>C</sup> Not open to biology majors.

<sup>D</sup> Not open to biology or chemistry majors.

**For further information, please contact**

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