

Minor in Environmental Science

The Minor in Environmental Science includes the topics of Earth systems, biological diversity, world resources (water, food, energy), global climate change, land use planning, and sustainable development. At its core, the minor emphasizes a systems-thinking approach, drawing in diverse disciplinary perspectives to provide a holistic perspective. The curriculum is designed to explore complex real-world challenges and cutting-edge innovations to address them. This minor meets a growing interest of students and employers in environmental responsibility and sustainability. Engaging students in experiential learning, the program offers opportunities for research or service-learning. This hands-on approach enriches the academic experience and equips students to integrate environmental science principles into their chosen career paths.

Some majors may not be eligible to pair with this minor. See the Minor Restrictions (<https://catalog.erau.edu/programs/undergraduate/minors/restrictions/>) list for details.

Worldwide Minor Requirements

EVSC 142	Introduction to Environmental Science	3
EVSC 304	Environmental Science	3
CHEM 110	General Chemistry I	3
or BIOL 120	Foundations of Biology I	
WEAX 201	Introduction to Meteorology	3
Choose One of the Following:		3
COMM 350	Environmental Communication	
SFTY 315	Environmental Compliance and Safety	
EVSC 359	Self-Directed Exploration of Environmental Science	

Total Credits **15**

Estimated Cost of Attendance: California Student Information (<https://catalog.erau.edu/student-life/student-affairs/california-student/>)