

# Hsu Environmental Resource Engineering

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Environmental Resources Engineering (ERE) is an option in the Environmental Systems Graduate Program at Humboldt State University. Students in this option earn a Master of Science (M.S.) degree in Environmental Systems with an emphasis in Environmental Resources Engineering.

**Majors & Programs | Humboldt State University**

In the workplace, environmental engineers make a median salary of about \$87,000 as described by the Bureau of Labor Statistics. HSU's ERE graduates are sought after by many employers, particularly engineering consulting firms, state and federal resource agencies, and utilities.

The Environmental Engineering (EVEN) Program at the University of Colorado at Boulder provides a multidisciplinary undergraduate and graduate environmental engineering education that emphasizes mastery of principles and practices, inspires service for the global public good, endows a desire for life-long learning, and prepares students for broad and dynamic career paths in environmental ...

[Environmental Resources Engineering - Open Educational ...](#)

You may wonder why the Environmental Resources Engineering (ERE) department at HSU has the word 'Resources' in its name? The answer, in part, lies in the history of the program. The first program in engineering at HSU was developed in the late 1930's.

[Environmental Systems | Humboldt State University](#)

HSU Engineering students are designing an osmotic energy facility for Humboldt Bay. Getting Started Ask a librarian to help you find credible sources for your research assignment!

[Environmental Resources Engineering](#)

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[Program History | Environmental Resources Engineering](#)

Environmental Resources Engineering interpret data, and use engineering judgment to draw conclusions an ability to acquire and apply new knowledge as needed, using appropriate learning strategies. HSU offers one of the largest and oldest undergraduate accredited environmental engineering programs in the United States.

[Hsu Environmental Resource Engineering](#)

The Environmental Resources Engineering Department houses two options in the Environmental Systems Graduate Program. Environmental Resources Engineering Graduate Option Energy, Technology, and Policy

[Environmental Engineering Program | University of Colorado ...](#)

HSU's ERE graduates are sought after by many employers, particularly engineering consulting firms, state and federal resource agencies, and utilities. Many are self-employed as consulting engineers. Our graduates are also very successful when they attend graduate school. As an ERE student, you will learn to apply fundamental science and engineering principles to solve complex environmental resource management problems.

[Welcome - Environmental Resources Engineering Research ...](#)

[Water Resources and Treatment Water resources focuses on water allocation and supplies. Students specializing in water will learn engineering solutions to supply adequate quantities and quality of water for human use and the environment.](#)

[Environmental Resources Engineering](#)

Degrees Offered: MS. Environmental Resource Engineering The Environmental Resources Engineering option of the Environmental Systems graduate emphasizes the application of engineering skills to planning, design, and management problems involving environmental resources. Four general areas of research activity are available in the program,...

[Environmental Resources Engineering Option | Environmental ...](#)

Humboldt State University is a place for students with a spirit of adventure and a passion for making a difference in the world. At Humboldt, you'll explore new ideas while learning more about yourself. Your professors will know you by name, and your education will go beyond the classroom with original research and real-world projects.

[Prospective Students | Environmental Engineering Program ...](#)

Welcome to our Prospective Students Webpage! Thank you for your interest in the Environmental Engineering Programs at the University of Colorado Boulder! As a student of our

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Program, you have the opportunity to learn from award-winning professors who are not only some of the top researchers in their fields, but also provide high-quality ...

Environmental Resources Engineering | Office of the Registrar

Environmental Resources Engineering Check out these Research Guides that highlight resources from the HSU Library. Search for an open educational resource

Environmental Resources Engineering | Humboldt State ...

The Environmental Resources Engineering (ERE) option of the Environmental Systems Graduate Program emphasizes the application of engineering skills to planning, design, and management problems involving environmental resources. Three general areas of research activity are available in the program, Water Quality, Water Resources and Renewable Energy Resources.

Water Resources and Treatment | Environmental Engineering ...

Environmental Resources Engineering Major Academic Plans or MAPs show what courses to take each semester to meet your major's requirements. Using the DARS Degree Planner in partnership with your MAP will keep you on track and help you graduate from HSU in 4 years.

Humboldt State University

Prerequisites. Applicants should have an undergraduate major in engineering (civil, mechanical, agricultural, chemical, industrial, environmental, or other) or a related physical science. Students with deficiencies in core competencies associated with Environmental Resources Engineering may be required to take prerequisite coursework.