

A photograph of two researchers on a boat deck. One person, wearing a white bucket hat and orange overalls, is on the left, holding a chain. The other person, wearing a white hoodie and dark overalls, is on the right, also holding a chain. They are both looking down at a metal frame suspended by two chains. The frame is positioned over the ocean. In the background, a coastline with hills is visible under a clear blue sky.

ENVIRONMENTAL SCIENCES

AT THE UNIVERSITY OF
CALIFORNIA, RIVERSIDE

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THE RIGHT ENVIRONMENT FOR YOUR SUCCESS

- We empower students to expand knowledge of the physical, chemical, biological and human components of the global environment
- Established in 1914, the department has developed generations of world-class researchers and environmental professionals
- Faculty research expertise includes environmental chemistry and ecotoxicology; soil science; water resources; and atmospheric science
- Our EDGE (Environmental Dynamics and GeoEcology) Institute offers cutting-edge opportunities to study global climate and environmental change

DEGREES

The Environmental Sciences Program awards M.S. and Ph.D. degrees. Advanced training in environmental sciences prepares students to:

- Address complex problems involving natural resources, agriculture, environmental quality, and public health
- Expand knowledge of the physical, chemical, biological, and human components of the Earth System
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FINANCIAL AND GRANT SUPPORT

Environmental Sciences graduate students receive funding through teaching assistantships, research assistantships, and a variety of competitive grants and fellowships.

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