

A woman wearing a pink baseball cap, a light blue t-shirt, dark shorts, and a backpack stands on a dirt path in a dense, green forest. She is looking towards the left. In the foreground, there is a shallow stream with clear water and some rocks. The background is filled with various types of trees and foliage, creating a rich, natural setting.

**EVOLUTION, ECOLOGY,
& ORGANISMAL BIOLOGY**

**AT THE UNIVERSITY OF
CALIFORNIA, RIVERSIDE**

EEOB.UCR.EDU

EXPLORATION IN THE LAB & IN THE FIELD

- Collaborate with nearly 40 faculty on research areas encompassing paleobiology, behavioral ecology, evolutionary ecology, community ecology, restoration ecology, global change biology, physiology, experimental evolution, population genomics, quantitative genetics, molecular systematics, and conservation genomics.
- Leverage the extensive Natural Reserve System of the University of California to study a wide variety of organisms and natural populations and communities.
- Explore courses on subjects ranging from microbial ecology to evolutionary history, through behavior, physiology, biomechanics, and current advances in genomic research.
- Prepare for a successful career in biology by building relationships that foster and promote professional development.

DEGREES

The Evolution, Ecology, and Organismal Biology Graduate Program awards M.S. and Ph.D. degrees that enable students to:

- Understand the historical, conceptual, and empirical underpinnings of evolutionary biology
- Delve into theoretical and applied ecology using both empirical and quantitative techniques
- Understand how organisms function and how function is shaped by behavioral and ecological demands



FINANCIAL AND GRANT SUPPORT

Graduate students in the department receive generous financial support through a combination of fellowships, teaching assistantships, and research assistantships.

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