

Research Experience for Undergraduates

in Ecology and Environmental Science

Sponsored by the NSF and Miami University



Ecology in Human-Dominated Landscapes



What's the REU program all about?

In a word, *research*. Students take part in original projects - in the lab or in the field, in the water or on land, using everything from molecules to satellite images to answer questions about our world.

Field trips, short courses on ethics and potential professions in ecology and environmental science, and seminars given by visiting scientists round out the REU experience.

Participants stay at Miami University for 10 weeks between May 27th and August 3rd, 2024.

Who's eligible?

- U.S. citizens or permanent residents who are currently undergraduates at any U.S. institution. (You must be enrolled in Fall 2024 at your home institution.)
- Students with a strong interest in ecology or environmental science.
- Prior coursework in ecology and environmental science is recommended.

What do participants receive?

- Funding to conduct research
- Summer stipend (\$6,250)
- Room & Food Allowance at Miami U. for 10 weeks
- Travel allowance (to and from Oxford, Ohio)

Want more info?

Visit the web:

<https://sites.miamioh.edu/ecologyreu/>

E-mail: ecoreu@miamioh.edu

REU Coordinator: Madeline Bach

Address: Miami University
 Oxford, Ohio 45056



*Miami University is an equal opportunity employer.
 Women and minorities are encouraged to apply.*

Applications are being accepted now through April 2024!

Apply NOW!