



NSF REU SITE PROGRAM

SENSORY ECOLOGY

THE STUDY OF HOW ANIMALS ACQUIRE
AND RESPOND TO INFORMATION IN
THEIR ENVIRONMENT.

MAY 30 - AUG 4 2023

**Summer Undergraduate Research
in the Department of Biological
Sciences at the University of Cincinnati**

As a participant in this 10 week program, you will engage in hands-on sensory ecology research focused on the intersection of neurobiology, behavior, ecology and evolution.



PROFESSIONAL DEVELOPMENT

Professional development
workshops. Training in
science communication.
Group social activities.



WORK ON CUTTING EDGE RESEARCH

Faculty mentored research
projects in areas including:
Behavior; Neuroscience;
Genomics, Development, and
Evolution of sensory systems.



PROVIDED

Summer stipend of \$6,000.
On-campus housing.
Meal and travel fund
allowances.



To learn more,
please visit:
www.uc-bio-reu.com

Or contact:
Dr. Stephanie Rollmann
stephanie.rollmann@uc.edu



APPLICATION DEADLINE: 2.17.23

Application review begins February 1, with a final application deadline of February 17, 2023.