



## Research Experience for Undergraduates in Environmental Sciences

[Program Dates](#)

May 30th - August 3, 2023

Research Experience for Undergraduates in Environmental Sciences: Ecology, Genetics, and Adaptation on the Colorado Plateau is an intensive 10-week research experience that take place each summer and is designed to introduce students to the world of scientific research. This Northern Arizona University (NAU) program is funded by the [National Science Foundation Research Experiences for Undergraduates \(REU\)](#) program.

Apply by February 13th, 2023!

### Selection criteria

- satisfactory performance in at least one science course
- lack of access to research opportunities
- attendance at a Tribal or community college
- interest in pursuing a scientific career
- alignment of student and mentor interests
- match with program goals
- overall academic performance and potential

**-Fieldwork**

**-Research Experience in BIO, CHM, ENV, FOR**

**-Tuesday evening class meetings**

**-No experience required**

**-Housing and pay provided**

Questions?

[Theodore.Martinez@nau.edu](mailto:Theodore.Martinez@nau.edu) 928-523-3383

or

[Liza.Holeski@nau.edu](mailto:Liza.Holeski@nau.edu) 928-523-0701

Please see the following site to read more about the program and apply!

<https://www.cawl.nau.edu/reu/>

Liza to Visit SIPI 1/19/23

**NAU**  
NORTHERN  
ARIZONA  
UNIVERSITY

Honors College

**Join us at S&T, Second Floor Study Area – Thursday, 12-1 pm to Learn More!**