RESEARCH EXPERIENCE FOR UNDERGRADUATES SCHOLARSHIP PROGRAM

Live the life of a professional researcher this summer!

Stone Lab’s Research Experience for Undergraduates (REU) Scholarship Program teaches students in six weeks (June 17–July 26) how to conduct scientific, in-the-field research alongside top scientists.

While taking a six-week course at Stone Lab, REU students spend their non-class days focused on research. REU students work closely with their research supervisors to design an experiment, collect samples, learn how to analyze data and give a final presentation to their peers. Involvement can even continue beyond the summer, as students have the opportunity to attend local and regional conferences and co-author scientific journal articles about their research.

This summer, students will conduct projects in the following focus areas:

- Botany
-Ichthyology
- Ornithology
-Limnology

Students selected receive a full scholarship, including lab fee, room and meals, in-state tuition for the 2-credit research experience and in-state tuition for one of our six-week courses. REUs must be paired with a six-week Stone Lab course. Visit go.osu.edu/upper for course listings.

HOW TO APPLY

- Submit the REU application at stonelab.osu.edu/applynow
- Applicants must submit:
  - Stone Lab course application
  - Cover letter (2-page max)
  - Resume
  - College transcripts
  - Two letters of recommendation

All application materials must be received by 5 p.m. ET on Feb. 4, 2019.

Selections will be made by the end of March.

For more information contact
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THE OHIO STATE UNIVERSITY’S ISLAND CAMPUS ON LAKE ERIE

F.T. Stone Laboratory, The Ohio State University’s island campus, is the Lake Erie research and teaching laboratory for the Ohio Sea Grant College Program. Course credits are based on the Ohio State University semester credit system and are transferable to most colleges and universities.