

STONE LABORATORY 2017

RESEARCH EXPERIENCE FOR UNDERGRADUATES (REU) SCHOLARSHIP PROGRAM

LIVE THE LIFE OF A PROFESSIONAL RESEARCHER THIS SUMMER!

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 five-week courses. REUs must be paired with a five-week Stone Lab course. Visit go.osu.edu/upper for course listings.

INFORMATION

For additional information, please contact Research Coordinator Dr. Justin Chaffin at 419-285-1845 or visit go.osu.edu/reu.

TO APPLY

Submit the REU application at stonelab.osu.edu/applynow.

Applicants must also submit:

- a Stone Lab Course Application
- a cover letter (2-page maximum)
- a resume
- college transcripts
- two letters of recommendation

Stone Lab's Research Experience for Undergraduates (REU) Scholarship Program teaches students in five weeks (June 18-July 22) how to conduct scientific, in-the-field research alongside top scientists.

While taking a five-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
- Fisheries Research/Management
- Ichthyology
- Limnology*
- Ornithology
- Ecology

**Two of the four limnology REU students will have the opportunity to extend their REU from 5 weeks to 8 weeks, during which time they will work with Research Coordinator Dr. Justin Chaffin in the Stone Lab Water Quality Laboratory, earning an extra credit hour and being paid a salary for 20 hours per week with their additional tuition, room and meals provided.*



OHIO STATE'S ISLAND CAMPUS ON LAKE ERIE

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