

STONE LABORATORY 2016

Ohio State's Island Campus on Lake Erie



INFORMATION

For additional information, please contact Matt Thomas, Stone Lab manager, at thomas.347@osu.edu or call 419-285-1800.

TO APPLY

Complete the applications found at: stonelab.osu.edu/jobs.

Applicants will also be asked to upload a brief cover letter and a resume.

The job posting will be open from November 7, 2015 until 12 a.m. ET March 6, 2016.

Interviews for employment will be held March 15-17, 2016 in Columbus and decisions will be made by the end of March.

Research Assistant

Two Positions Available

Salary: Starting at \$8.50/hr (commensurate with experience), housing and some meals included

Location: F.T. Stone Laboratory, Put-in-Bay, Ohio

Dates: Mid-April to late October 2016 (flexible beginning and end dates)

SUMMARY OF DUTIES

Two positions are available for research assistants at Stone Lab in 2016. Both assistants focus on lab- and research-related tasks including sample collection aboard research boats, lab experiments, maintenance of research facilities and equipment, transportation of samples, supply and equipment inventory, generation of lab reports and data entry and analysis as needed.

The water quality research assistant will also maintain and sustain algae cultures, report data to the Ohio EPA and conduct analysis of water samples.

The general research assistant will also assist with animal care compliance and record keeping, seasonal animal colony husbandry and the Research Experience for Undergraduates (REU) Scholarship Program.



QUALIFICATIONS

2 years of college course work and valid driver's license. Bachelor's degree and background in chemistry or biology desired.

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.

