STONE LABORATORY 2017

AQUATIC VISITORS CENTER (AVC) **COORDINATOR**

SALARY
Starting at $9.50/hr (commensurate with experience), housing and some meals included

LOCATION
F.T. Stone Laboratory, Put-in-Bay, Ohio

DATES
Mid-April to late October 2017 (flexible beginning and end dates)

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

TO APPLY
Visit ***stonelab.osu.edu/jobs***. Applicants will be asked to upload a brief cover letter and a resume.

The job posting will be open from **November 5, 2016 until 12 a.m. ET March 2, 2017**. Interviews for employment will be held **March 7-9, 2017** in Columbus, and decisions will be made by the end of March.

Sea Grant Ohio Sea Grant College Program | The Ohio State University | NOAA

SUMMARY OF DUTIES
The Aquatic Visitors Center (AVC) Coordinator oversees and monitors daily operation of the AVC and assumes responsibility for care and welfare and record keeping of education animals including fish, amphibians, and reptiles. In addition, the coordinator leads public tours and educates small groups on current Lake Erie issues; trains seasonal employees on AVC daily duties; provides oversight for volunteers; oversees associated housing facility located at AVC; maintains daily activity reports and produces a seasonal activity report; works occasionally on research vessels; builds a special event calendar early spring and late fall; performs cash handling duties including sales and inventory of merchandise and performs other duties as needed.

QUALIFICATIONS
Two years college course work or demonstrated ability in the conduct of routine field work. **A bachelor's degree in biological science-related field or an equivalent combination of education and experience and knowledge of Lake Erie fish and ecosystems is desired**.







OHIO STATE'S **ISLAND CAMPUS** ON LAKE ERIE

STONELAB.OSU.EDU

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.

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