



OHIO SEA GRANT

Lake Erie is the warmest, shallowest and most productive of all of the Great Lakes, producing more fish for human consumption than the rest of the Great Lakes combined. As one of Ohio's most valuable natural resources, the lake needs to be protected. Our economy, environment and quality of life depend on it.

Ohio Sea Grant, based at The Ohio State University, uses research, education and outreach to preserve Lake Erie and other natural resources for generations to come. Ohio Sea Grant is part of NOAA Sea Grant, a national network of 34 Sea Grant programs dedicated to the protection and sustainable use of marine and Great Lakes resources.

ohioseagrant.osu.edu

 Ohio Sea Grant

 @ohioseagrant


STONE LAB

Stone Laboratory is The Ohio State University's island campus on Lake Erie and the field station for Ohio Sea Grant. The lab offers 20 college-level courses for students and educators each summer. In addition, the lab hosts field trips for students in grades 5-12 and groups of adults and offers non-credit workshops for the public and professionals.

stonelab.osu.edu

 Stone Laboratory

 @stonelab

 stonelab

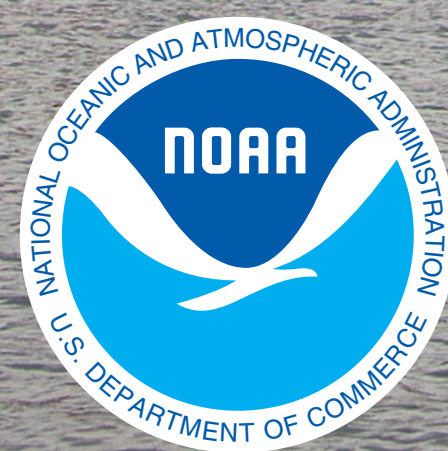


stonelab

FRIENDS OF STONE LAB

Friends of Stone Lab (FOSL) is a nonprofit group of volunteers, many of whom are Stone Lab alumni, who donate their time and money to the long-term planning and funding for Stone Lab and Ohio Sea Grant. FOSL's endowments have provided more than \$1 million in student scholarships since the organization was created in 1981.

stonelab.osu.edu/fosl



The Ohio Sea Grant College Program is part of NOAA Sea Grant, a network of 34 Sea Grant programs dedicated to the protection and sustainable use of marine and Great Lakes resources.

ohioseagrant.osu.edu