

STONE LABORATORY

Introduction to Biological Studies – Local Plants



STONELAB.OSU.EDU

2015



OHIO STATE'S ISLAND CAMPUS ON LAKE ERIE

INSTRUCTOR

Lisa Brohl
Chair
Lake Erie Island Chapter,
Black Swamp Conservancy
lakbrohl@gmail.com

EEOB 1910: AUGUST 2-8, 2015

In this introductory field course in plant identification, you'll learn about Lake Erie islands flora on field trips to a variety of habitats and locations, as well as in the classroom during lecture/lab/discussion sessions. Field trips will emphasize hands-on familiarization with local plants, while classroom time will focus on the principles of classification, identification and nomenclature, important characteristics of plants, conservation and plant habitats. A local flora list of species, families and their habitats will be compiled for the week. Evening sessions will include plant pressing techniques and a wild edibles dinner.

INFORMATION

For additional information, contact Program Coordinator Arleen Pineda at pineda.2@osu.edu or 614-292-8949.

TO APPLY

visit 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.