Summer Courses 2024

STONELAB

Introductory Courses (2 credits)
Monday–Sunday, open to advanced high school students and college students.

June 3–9
ENR 2360 Ecology and Conservation of Birds
KNSFHP 1140.05 Lake Erie Sport Fishing

June 10–16, June 24–30, and July 8–14
EEOB 1930 Introduction to Biological Studies – Aquatic Biology

July 15–21
EEOB 1910 Introduction to Biological Studies – Local Plants

July 22–28
ENTMLGY 1260 Introductory Insect Field Biology

Advanced Courses
Open to college students and science teachers.

SIX-WEEK COURSES – 4 CREDITS
Monday, Wednesday and Friday OR Tuesday, Thursday and Saturday

June 17–July 27
EEOB 3420 Behavioral Ecology
EEOB 5420* Aquatic Ecosystems – Ecology of Inland Waters

FOUR-WEEK COURSES – 3 CREDITS
Monday, Wednesday and Friday OR Tuesday, Thursday and Saturday

June 3–29
ENR 3200* Environment and Natural Resources Policy
ENR 5350.01* Taxonomy and Behavior of Aquatic Invertebrates

July 1–27
ENR 2000* Natural Resources Data Analysis
ENR 5350.02* Taxonomy and Behavior of Fishes

ONE-WEEK COURSES – 2 CREDITS
Monday–Sunday

May 13–19
EEOB 5910 Evolution and Ecology of Reptiles and Amphibians

June 10–16 and July 1–7
ENR 3280* Water Quality Management

Non-Credit Workshops

May 31–June 2 Lake Erie Sport Fishing
July 29–30 Sport Fish Management

REU Program
Stone Lab’s eight-week Research Experience for Undergraduates (REU) Fellowship Program with research supervisors, collecting data, analyzing discoveries and preparing a final presentation.

› Exploration of the behavioral and physiological responses of Lake Erie fishes (Fish Ecology)
› Species diversity and distribution on the Bass Islands, Lake Erie (Mammalogy)
› Exploration of Lake Erie nutrient loading, hypoxic events and harmful algal blooms (Limnology)

Educators
Teachers can take any of Stone Lab’s courses for continuing education units or college credits.

Scan QR code for updated courses.

stonelab.osu.edu

Ohio Sea Grant is supported by The Ohio State University College of Food, Agricultural, and Environmental Sciences (CFAES) School of Environment and Natural Resources, Ohio State University Extension, and NOAA Sea Grant, a network of 34 Sea Grant programs nationwide dedicated to the protection and sustainable use of marine and Great Lakes resources. Stone Laboratory is Ohio State’s island campus on Lake Erie and is the research, education, and outreach facility of Ohio Sea Grant and part of CFAES School of Environment and Natural Resources.

*SENR core and specialization courses for these classes ENR 2000, 3200, 3280, 5350.01, 5350.02 and 5420