



COURSE DETAILS AT



Explore the outdoors. Gain professional skills. Learn from faculty across the state. Freshwater Collaborative courses are open to undergraduates enrolled at any UW institution.

Freshwater Science Field Studies in Western Wisconsin

May 20 – May 31

Learn field and laboratory skills used to assess freshwater science investigations in geology, biology, geography, and agriculture. 2 credits. Apply by Feb. 23

Summer Field Research in the Yucatán Peninsula, Mexico

May 27 – July 15

Conduct field research in the Southern Yucatán Peninsula at the Laguna Bacalar International Research Station in Bacalar, Mexico. Credit/no credit options. Apply by Feb. 10

Human Interactions with Lake Michigan Coastal Ecosystems

May 28 – June 22

Use basic sampling techniques and technologies to analyze how the Great Lakes ecosystem has been impacted by climate change, wastewater runoff, agricultural runoff, and coastal erosion. 3 credits. Apply by March 31

Special Topics in Freshwater Science Laboratory and Field Techniques

May 28 – June 14

Gain practical knowledge of field measurements of water-related processes such as water quality, soil properties, greenhouse gas emissions, and laboratory practices. 2 credits

Water Pollution Field Lab and Methods

May 28 – June 24

Learn laboratory and field methods used to assess the environmental and health effects of water pollution. 3 credits. Apply by March 31

Field Sampling and Analysis, Door County and Land O' Lakes

June 10 – June 21

Learn practical and hands-on environmental sampling, experiments and analysis in Land O' Lakes and Door County. 3 credits.



freshwater.wisconsin.edu