



INTERESTED IN STUDYING WATER POLLUTION?

Join faculty from UW-La Crosse, UW-Milwaukee and UW-Whitewater for an introductory course in lab and field methods used to assess environmental and health effects of water pollution. Open to students enrolled at any UW institution.

Water Pollution Field Lab and Methods, FRSHWTR190-002

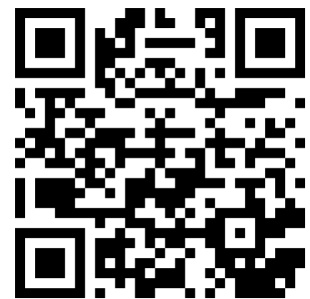
May 28-June 24. Hybrid course through UW-Milwaukee.

Students will learn how to:

- Collect and preserve water, sediment, fish and macroinvertebrate samples.
- Culture live animals used in toxicity testing.
- Set up and run standard toxicity tests.
- Summarize and analyze toxicity data.
- Describe general mechanisms that impact the distribution and fate of pollutants in aquatic ecosystems.

You will better understand how scientists use and conduct research on water pollution in their jobs with academia, consulting firms, industry, and state and federal agencies.

**Apply by
March 31!**



Spaces are limited.
Must apply and be
accepted to enroll.