



## Freshwater Opportunities Bulletin

The *Freshwater Opportunities Bulletin* is published the first Wednesday of the month. It provides information about water-related conferences, collaborative courses and field experiences, undergraduate research positions and internships, and other opportunities for students, faculty, and staff at UW System institutions.

**Please share information with students and colleagues on your campus.**



### Are You Running a Fall Freshwater Course or Research Program?

If you will be running a Freshwater Collaborative-funded course, field experience or research opportunity and would like us to promote it in upcoming newsletters and on our website, please email [hjeter@uwm.edu](mailto:hjeter@uwm.edu) with details.

If you are a PI on a current grant and need to request a change to the program timeline, activities, partners, PI, lead institution, funding, or project goals and objectives, please use our new form.

[Award Change Request Form](#)



### Courses & Field Experiences for Students

More info at [freshwater.wisconsin.edu/for-students/fcw-courses-experiences](https://freshwater.wisconsin.edu/for-students/fcw-courses-experiences)

#### Special Topics in Freshwater Science Laboratory & Field Techniques

June 5-16

Taught by UW-River Falls and UW-Madison at UW-River Falls

Open to any College Student

This two-credit course focuses on practical knowledge of field measurements related to water quality and nutrient analysis and good laboratory practices pre-and post-sampling. Course 1197 at UW-River Falls and 88063 at UW-Madison. Students not attending either university can contact [Dr. Bahareh Hassanpour](#) or [Dr. Grace Bulltail](#) about enrollment and housing options.

[Download Program Flyer](#)

#### Environmental Field Sampling & Analysis

June 12-23

Hosted by UW Oshkosh in Door County and Land O'Lakes

Open to any UW Student

Students in this three-credit field experience will learn how to take, preserve, transport and analyze field samples; and how to interpret and present results. Course EGRT 374/574 at UW Oshkosh. Students not attending UW Oshkosh can contact [Dr. Greg Kleinheinz](#) or [Dr. Marcel Dijkstra](#) about course enrollment. This course can be applied to the new digital badge in Environmental Monitoring and Analysis at UW Oshkosh.

[Download Program Flyer](#)

#### Limnology: Conservation of Aquatic Resources

July 17-Aug. 13

Taught in-person at UW-Madison with a mostly virtual option available

Open to any UW Student

The two-credit course focuses on the physical, chemical, and biological characteristics and processes of freshwater ecosystems, as well as environmental issues and rehabilitation of lakes. It includes multiple field trips on Lake Mendota, one of Wisconsin's most famous lakes. This is course ZOO 315 at UW-Madison. Students not attending UW-Madison or interested in the virtual option can contact [Dr. Rob Mooney](#) about enrollment.

[Download Program Flyer](#)



### Undergraduate Research Positions & Internships

#### EPA Internships and Jobs

The Environmental Protection Agency is increasing the number of internships and job openings available for people trained to work in water. See their job postings at [usajobs.gov](https://usajobs.gov).

[Visit Job Posting Site](#)



### High School Programs

#### Freshwater Science Summer Field Experiences in Western Wisconsin

June 12-17, 2023

Locations: Lakes and rivers near Eau Claire with optional overnight in Door County

Open to high school students who are between junior and senior year

Option to earn two college credits.

**Application deadline: May 15.** The Freshwater Science Summer Field Experience is a one-week camp for high school students who are interested in science and love the outdoors. Participants will explore Wisconsin lakes and rivers with faculty from UW-Eau Claire, UW Oshkosh, UW-River Falls and UW-Stout. The week will include regional field trips and laboratory analyses to learn about surface water hydrogeology, biodiversity, groundwater issues, freshwater and public health, algal blooms, invasive species, sustainable agriculture, the Great Lakes and careers in freshwater science.

All expenses (transportation, lodging, food and stipend) are covered by the Freshwater Collaborative of Wisconsin.

[Application Information](#)



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