

Happy Holidays!

As 2022 nears the end, we at the Freshwater Collaborative are reflecting on what an exciting year it's been.

Thanks to state legislative funding, we supported 49

new projects that include freshwater courses to amplify water curriculum, field experiences to recruit high school students, the development of multi-institution research programs and enhanced internship pathways that prepare students for the workplace. In this issue of our newsletter, you will read highlights from a few of our programs and the students who have benefitted from them.

Water Words from the Executive Director



Not only are these projects providing hands-on opportunities for students throughout the UW System, but they are also enhancing collaborations among universities, communities and industries. In our new 2019-2022 Projects Report, you'll find descriptions of all our grants and a listing of nearly 150 partners who are working with UW System faculty, staff and students on water-related efforts. We are proud to be cosponsoring an upcoming event that you won't want to miss: Phosphorus: Lessons from 10+ Years of Numeric Standards for Wisconsin's Waters

statewide conference will connect academic researchers with professionals working on water issues, agricultural and conservation professionals and agencies, farmers and producers, policymakers, and the public. Early bird registration ends Jan. 8, 2023. Our website now offers information about research opportunities and internships for students as well as upcoming collaborative courses and field and lab experiences. We've also launched Freshwater Opportunities, a bulletin to inform UW Sytem faculty and staff about student opportunities.

on Feb. 7, 2023, in Madison. Co-hosted by the Center for Water Policy, this

Please also share this newsletter with colleagues and students and encourage them to sign up for Freshwater Collaborative communications through our website. We look forward to 2023 and continuing to collaborate with partners across the

state, region and beyond to address freshwater challenges and prepare the future workforce.

Best, Marissa Jablonski

Read our 2019-2022 Projects Report

Register for Phosphorus Conference

**Spotlight Stories** 

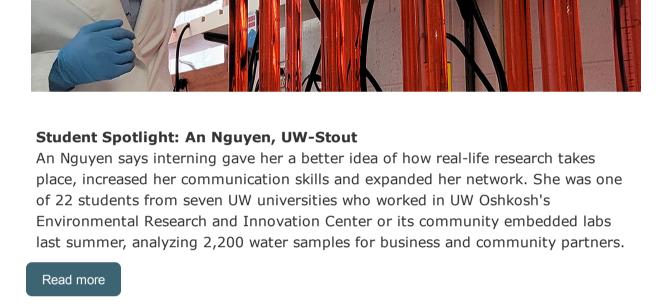




# Read more

that will expand in 2023 to include UW-River Falls and UW-Stout.

Stevens Point developed a pilot three-day field trip course—taken by 21 students—





Undergraduate Research and Internship Opportunities

were co-authors.

efforts.

Read more



UW-Milwaukee and UW-Platteville whose research on edge-of-field treatment

Congratulations to the faculty and undergraduate research teams at UW-Green Bay,

systems that may reduce phosphorus loading from agricultural fields was published in Conservation. Undergraduates Daniel, Lakich, Camryn Swan and Keenan Leonard

Collaborative-funded Research Published in Conservation

• Immediate Opening for Student Researcher for Freshwater Collaborative grant. Mostly remote. Open to any UW System student. • The **LAKES REU program** at UW-Stout is hiring 10 undergraduate researchers for summer 2023. Open to any UW System student. Applications due Feb. 1, 2023.

The FreshWater@UW Summer Scholar Research Program has 31 paid

undergraduate research positions at multiple UW System campuses.

• Summer 2023 Lab Assistant Positions at UW Oshkosh Environmental Research and Innovation Center. Open to any UW System student. • Summer 2023 Paid Internships with Clean Boats Clean Waters

Please share opportunties with students on your campuses. If you would like to

submit a research position or internship, email fcw-web@uwm.edu.

Application deadline is Feb. 15, 2023.

Undergraduate Courses and Lab and Field Experiences Please share opportunties with students on your campuses.

• Spring 2023: Sustainable Tourism Development, fully online through UW-La

Offered through UW-Milwaukee. Open to any UW System student with credit and non-credit options. Applications accepted on a rolling basis until February 1, 2023.

• Summer 2023 Study Abroad: Research Experience in Bacalar, Mexico.

• Feb. 7: Phosphorus: Lessons Learned from 10+ Years of Numeric Standards for Wisconsin's Waters (Early Bird Registration Ends Jan. 8!) March 8: Research in the Rotunda

You're getting our quarterly newsletter, but are you following us on social media?

Freshwater Collaborative of Wisconsin

Subscribe to our email list.

• Winterim 2023: Principles of Freshwater Informatics, in person at UW-Parkside with virtual option. Open to any UW System student. • Spring 2023: The Mississippi River: Mighty and Managed, in person at UW-La

View Course Options

View Position Openings

Events on the Horizon

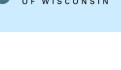
Crosse and UW-Platteville.

Crosse. Open to any UW System student.

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