IOWA NUTRIENT RESEARCH CENTER PRESENTS

Focus on Phosphorus

WATER RESEARCH SEMINAR SERIES - SPRING 2022

Every 4th Wednesday, January through April, 3:10-4:00 p.m.

January 26 - Lake Erie Cyanobacterial Blooms: Overview of Blooms and Ongoing Research

Presenter Justin Chaffin, research coordinator of Stone Laboratory and Ohio Sea Grant of The Ohio State University.

February 23 – Phosphorus Forms and Cycling in Agricultural Soils of Southern Saskatchewan

Presenter Barbara Cade-Menun, research scientist, Agriculture & Agri-Food Canada, Swift Current Research and Development Centre, Swift Current, SK, Canada

March 23 – Performance of In-field Practices at Reducing Dissolved and Particulate Phosphorus Loss

Presenter Antonio Mallarino, professor of soil fertility and nutrient management, Department of Agronomy, Iowa State University, and nutrient management specialist, Iowa State University Extension and Outreach

April 27 - Removing Dissolved Phosphorus from Flowing Water with P Removal Structures: the Good, the Bad, and the Ugly

Presenter Chad Penn, soil chemist, USDA-Agricultural Research Service and Purdue University

Sessions are free and open to the public. Hybrid sessions will be virtual and in-person at 3306 Elings Hall, 605 Bissell Road, on the Iowa State University campus. Presentations will be recorded and posted on INRC's website with speakers' permission.

Register in advance at: https://go.iastate.edu/VEMYRK

More details, at the INRC website: https://www.cals.iastate.edu/inrc/events

For questions, contact Malcolm Robertson, INRC program specialist: malcolmr@iastate.edu

Background photo of Denison Beach, Iowa, by Tania Leung.