INRC Fall 2025 Seminar Series

Working Towards Better Water Quality Through Regional Collaborative Research

Second Wednesdays, 3:10 - 4:00 p.m.

Online and in-person September-November at 3306 Elings Hall on the Iowa State campus, and online only in December.

September 10

A National Collaboration to Develop Disease Prediction Tools to Facilitate Improved Disease Management and Protect Yield

- Alison Robertson, Professor and Extension Field Crops Pathologist, Iowa State University
- Damon Smith, Vaughan-Bascom Professor in Plant Pathology and Extension Specialist, University of Wisconsin- Madison

October 8

Understanding (and Perhaps Reducing) Hypothetical Bias Through Collaborative Research

- Jacqueline Comito, Program Director, Iowa Learning Farms and Water Rocks!, Adjunct Assistant Faculty, Natural Resource Ecology and Management, Iowa State University
- Catherine L. Kling, Professor of Environmental, Energy and Resource Economics, Charles H. Dyson School of Applied Economics and Management, Cornell University

November 12

Engineering with Nature: Co-Designing Two-Stage Channels for Cleaner Water and Resilient Landscapes

- Sara Winnike McMillan, Professor, Agricultural and Biosystems Engineering, Iowa State University
- Amanda Brown, Conservation Ecologist, Polk County Conservation
- Juan Arellanes, Water Resources Engineer, JEO Consulting

December 10

Valley of Death is Easier With Partners (Key Learnings from RegenPGC and Where We Go Next)

- D. Raj Raman, Morrill Professor, Agricultural and Biosystems Engineering, Iowa State University, RegenPGC Director
- Brandon L. Schlautman, Lead Scientist, Perennial Legumes, The Land Institute, RegenPGC Research Theme Leader

Register here to participate virtually

More details at https://inrc.cals.iastate.edu/events.
For questions, contact INRC Program Specialist Malcolm Robertson, malcolmr@iastate.edu.