

BECOME A WATERSHED MANAGEMENT RESEARCH & OUTREACH INTERN IN SUMMER 2022!

Applications Accepted: Aug. 15 - Nov. 15, 2021

Apply to be a full-time, paid intern in Summer 2022 (June 15-Aug 15) at one of seven leading Midwest universities!

Visit northcentralwater.org/reeu for more information and to apply.



AS A RESEARCH & OUTREACH INTERN, YOU WILL...



- Work with university extension experts at leading institutions across the Midwest;
- Apply water resource management concepts to rural and urban landscapes;
- Connect with students across the North Central Region; and
- Prepare for a career related to watershed management and natural resources.

FIELDS OF STUDY

- Agronomy
- Community Planning
- Engineering
- Environmental Science
- Natural Resource Planning
- Plant & Soil Science
- Water Resources
- Weather & Climate Science
- Other related disciplines

ELIGIBILITY

- U.S. Citizen or Permanent Resident AND
- Current student with at least one year of undergraduate coursework completed and at least one semester of coursework remaining before obtaining a bachelor's degree

PARTICIPATING INSTITUTIONS

- Iowa State University
- South Dakota State University
- North Dakota State University
- University of Illinois
- University of Missouri
- University of Nebraska
- University of Wisconsin

Apply now by visiting northcentralwater.org/reeu!

This is a U.S. Department of Agriculture (USDA) National Institute of Food and Agriculture (NIFA) funded Research and Extension Experiences for Undergraduates (REEU) project. The program is structured as collaborative research groups to teach students how to conduct research with their mentors' guidance. Students will learn to work independently and collaboratively. Up to five students from various water management-related disciplines will be recruited every year.

Diversity and inclusion are central to our mission and pursuit of excellence.

As EEO employers, our institutions provide equal opportunities in employment and programming, including Title VI, Title IX and ADA requirements.