

**MSU EXTENSION  
COMMUNITY, FOOD, AND  
ENVIRONMENT INSTITUTE****Position Information****Position Title**

Extension Educator

**Salary**

\$56,100 or Commensurate with education and experience

**Benefits**Comprehensive benefits package:  
<https://www.hr.msu.edu/benefits/index.html>**Location**Ann Arbor, Michigan (Great Lakes  
Environmental Research Lab)**To Apply****Current MSU Employees:**

Access the EBS portal. Under the My Career and Training section, select the Careers @ MSU tile to view Internal Job Postings.

**External Applicants:**Visit <http://careers.msu.edu>**Posting Number:**

913265

**Application Deadline:**

1/5/2024

**Contact for Questions**[Msue.hr@msu.edu](mailto:Msue.hr@msu.edu)

MSU is an affirmative-action, equal-opportunity employer, committed to achieving excellence through a diverse workforce and inclusive culture that encourages all people to reach their full potential. Michigan State University Extension employment opportunities are open to eligible/qualified persons without regard to race, color, national origin, gender, gender identity, religion, age, height, weight, disability, political beliefs, sexual orientation, marital status, family status or veteran status. MSU is committed to achieving excellence through cultural diversity. Persons with disabilities have the right to request and receive reasonable accommodations.

The university actively encourages applications and/or nominations of women, persons of color, veterans, and persons with disabilities.

**Great Lakes Sea Grant and GLERL Liaison****Position Overview**

Provides regionwide leadership and programming expertise on Great Lakes coastal resilience as a liaison between the Great Lakes Sea Grant (GLSG) network and National Oceanic Atmospheric Administration (NOAA) Great Lakes Environmental Research Laboratory (GLERL).

Focused on Great Lakes coastal resilience, this position will identify, design, implement, and evaluate research-based programs that meet current and projected outreach needs. This includes having regionwide responsibilities and collaborating across GLSG network and GLERL programs to (1) facilitate information exchange, integration, and partnerships, and (2) develop collaborative Extension, communications, and outreach programs. For example, facilitating engagement for community-informed development of the GLERL coastal inundation and mapping resources, lake level forecasting, or other data modeling tools and training programs to enable GLSG professionals to effectively educate communities on the application of these resources to inform decision-making for Great Lakes coastal resiliency.

Although negotiable, there will be space available for this position to work from the NOAA GLERL facility in Ann Arbor, MI, pending federal credentialing process. The primary service area for this position is MSU Extension District 12, however, program coverage area is the Great Lakes region.

This position may be eligible to utilize a flexible work environment, however, there is an expectation to work from a MSU Extension or partner's office, such as the NOAA GLERL facility. The needs, responsibilities, and opportunities of an individual's position and office location drive the ability and amount of work-location flexibility.

**Qualifications****Minimum Qualifications** (see full description for complete list of requirements)

- Master's degree in a field of study related to science, community development or sustainability, environmental or aquatic ecosystems or management, science communication, or related field.

**Application Process**

View full description and apply through the [MSU careers](#) page. **Search for posting 913265 using the Job Search field.**

**Application deadline is 1/05/2024.**