

# Michigan Sea Grant is recruiting applicants for fellowship and internship programs.

The fellowships and internships offer terrific career-building and networking opportunities, real-world training, and a chance to explore careers where science and policy meet.

Students with a wide range of backgrounds (e.g., science, communications, law) and a strong interest in Great Lakes, coastal, or marine issues are encouraged to apply.

#### **KNAUSS MARINE POLICY**

The Knauss Fellowship program matches graduate students with "hosts," such as congressional offices, the National Marine Fisheries Service, or the U.S. Fish and Wildlife Service. Fellows work on a range of policy and management projects related to ocean, coastal, and Great Lakes resources.

#### NOAA COASTAL MANAGEMENT

This program places recent graduate students in state coastal management programs. Fellows spend two years working on projects related to climate change, shoreline protection, spatial planning, or other coastal issues.

## NATIONAL MARINE FISHERIES SERVICE (NMFS)

The NOAA National Sea Grant Office and the National Marine Fisheries Service (NMFS) work together to offer graduate fellowship opportunities in two specialized areas: marine resource economics and population and ecosystem dynamics.

### MICHIGAN SEA GRANT ENVIRONMENTAL INTERNSHIP

Undergraduate students from any accredited community college, college, or university in Michigan get funding to work with private businesses, state and federal agencies, environmental non-profit organizations, or university faculty to plan or implement environmental stewardship projects in the Great Lakes.



michiganseagrant.org/student-opportunities Contact: msgfellowships@umich.edu









Michigan Sea Grant helps to foster economic growth and protect Michigan's coastal, Great Lakes resources through education, research, and outreach. A collaborative effort of the University of Michigan and Michigan State University and its MSU Extension, Michigan Sea Grant is part of the NOAA-National Sea Grant network of 34 university-based programs.

rev-12/2023