



Graduate Intern, Offshore Wind Fisheries Science Communication

About ROSA

The Responsible Offshore Science Alliance is a nonprofit that brings together fishing communities, researchers, and policymakers to coordinate offshore wind fisheries science along the U.S. Atlantic Coast. ROSA maintains FishFORWRD, a database of offshore wind fisheries research and monitoring projects, and leads regional efforts to identify and address research gaps.

ROSA is launching *Building Lasting Pathways for Offshore Wind Fisheries Science in Massachusetts*, a communications project that translates research into clear resources for researchers, fisheries and energy managers, and Massachusetts fishing communities. The project includes recorded webinars, fact sheets and one-page summaries, a public web resource, and a series of port tours in Massachusetts fishing communities. ROSA is working with the communications firm Fat Moon Creative.

To support this project, **ROSA is seeking applications for a Massachusetts-based graduate intern**. This is a remote, paid position. The intern will work closely with ROSA's Research Program Manager and the project team to:

- Conduct formal literature reviews and research syntheses on two priority offshore wind fisheries topics to support development communication products such as fact sheets, one-pagers, and digital content
- Support stakeholder engagement with researchers, managers, and the fishing community

You will gain hands-on experience in science communication, work directly with fishing industry members and leading researchers, and help build a portfolio of published, publicly accessible work.

Qualifications

Successful applicants should be currently enrolled in a graduate program at a Massachusetts university or college, with a background in marine science, fisheries, environmental science, natural resource management, science communication, or a related field.

Strong research, synthesis, and writing skills are necessary, with the ability to explain technical findings to non-technical audiences.

Applicants should have prior experience or demonstrated interest in working with fishing communities.

Details

- Start date: January 11, 2027
- Approximately 5-7 hours per week, from January 11 2027 through January 14, 2028
- Compensation is a flat \$10,000 paid in monthly installments

To apply, send a resume and brief cover letter to info@rosascience.org by **November 6, 2026**. Please include your program and institution in your application.

This position is supported by funding from the Massachusetts Clean Energy Center (MassCEC).