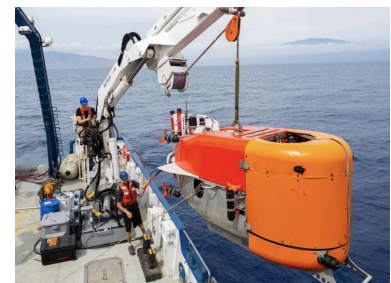
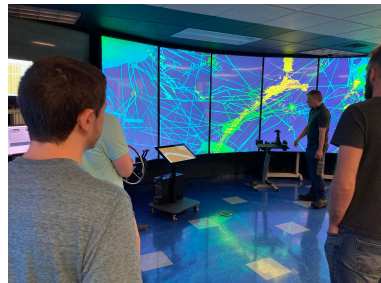


Dive into the **Bridge to Ocean Exploration (B2OE) Program** with the Ocean Exploration Cooperative Institute (OEI) at the **University of Rhode Island's (URI) Graduate School of Oceanography (GSO)**! Dip your toes into the multidisciplinary world that is ocean science with opportunities in video/data engineering, media asset management, technology asset management, applied coral science, and multimedia production.



The OEI (<https://web.uri.edu/oeci/>) is a unique consortium of top oceanographic institutions: URI, Woods Hole Oceanographic Institution (WHOI), University of New Hampshire, the University of Southern Mississippi, and the non-profit organization, Ocean Exploration Trust. They work together to push the boundaries of ocean exploration with research and innovation in remotely-operated and autonomous vehicle operations, virtual engineering connectivity, and ocean science communication and engagement.

A core mission of the OEI is to inspire future generations of ocean scientists and engineers, and foster Blue Economy workforce development. The B2OE Program is an experiential learning program key to advancing this mission. Currently, the OEI is recruiting **up to 10 students** to create a 5th B2OE Cohort and participate in this **PAID, part-time program**. Potential, student project pathways may include:

- Computer science/programming**
- Ocean exploration data science**
- Ocean engineering and robotics**
- Deep sea biology**
- Virtual environments and 3D models**
- Science communication and video production**

Project Pathway Breakdown- MultiMedia Production and Ocean Science Storytelling

- Media (image/video) editing to compile compelling ocean exploration production pieces. These pieces will help tell the story of the OEI and broader issues in ocean exploration including: technology development, enhancing diversity, creating and utilizing data, and engaging with indigenous knowledge.
- Explore a variety of audio visual media outputs to meet OEI messaging and storytelling needs. Some flexibility in student-determined project deliverables.
- Potential for on-site media support experience at upcoming conferences and other events
- *Useful coursework/experience requested for this project pathway:*
 - Digital Graphic Design, Video/Media Editing, Motion Graphics, 4D Animation and Design, Interactive Media Development, Web Development

Benefits to B2OE Program participation:

- Up to \$17/hour equivalent (paid via two stipends, one in early March 2026, and the other in late May 2026)
- Exposure to cutting-edge ocean science, engineering, and media production technologies and best practices within the OEI
- Collaboration with OEI personnel; field trips to tour URI, WHOI, and other facilities, as well as local industry (if/when possible)
- Opportunity to remotely participate in NOAA *Okeanos Explorer* and EV *Nautilus* expeditions
- Peer-to-peer interaction to build communication skills
- Information exchange and networking opportunities with industry professionals during a virtual Blue Economy Career Awareness Fair

In addition to the above mentioned part-time experience, *additional program requirements and expectations include:*

- Time commitment of up to 10h/week (December 2025- May 2026)
- Potential for onsite and/or tele-work
- Weekly tag-ups with mentors to gauge project progress and answer questions (mentors are also available via email for questions, etc. at any time)
- Participation in OEI student events, including Lunch and Learn networking events and a virtual Blue Economy Career Awareness Fair
- Final project summary report and presentation
- Participation in pre- and post-experience 360° evaluation

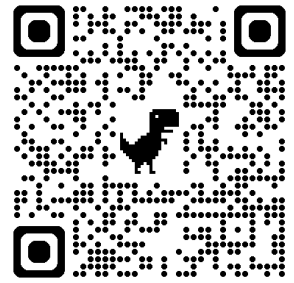
Eligibility:

- U.S. Citizenship (or F-1, J-1 visa status if applicable)
- Currently enrolled CCRI students (undergraduate/associate's degree, and/or workforce certificate)
- Degree, major, or intent to major in a field relevant to the OEI's mission; these can include, but are not limited to: STEM (science, technology, engineering and math), computer science, media production and graphic design, communications, education, and/or business operations/administration.
 - *Preferred (but not required): Mechanical/Electrical Engineering, Manufacturing and Design, Biotechnology, Environmental Sustainability, Computer Studies (all concentrations)*

B2OE Program Timeline/Key Dates:

Interested CCRI students must complete the [OEI B2OE online application](#) by on or before 11:59 pm ET, October 26, 2025.

- In addition to this application, interested individuals will also be required to submit their **current resume or curriculum vitae (CV)**, with **3 professional references listed** (who can speak to the applicant's character and professional and/or academic background- this can be a professor, advisor, teacher, community member, work supervisor, mentor, etc.).
- Potential participants will be **notified by November 7, 2025, for a virtual interview**. Applications will be reviewed and analyzed based on merit and relevant experience.
- **Final selections** on or before **November 21, 2025**; candidates will be notified of their status.
- **An anticipated program start date, with an on-site orientation at URI's Graduate School of Oceanography campus in Narragansett, RI, will be on or before December 10, 2025.**



Questions? Please contact Holly Morin (holly_morin@uri.edu).