OCEAN & NAVIGATION EDUCATOR FELLOWSHIP



Join an inspiring, year-long fellowship designed to empower educators in creating transformative K-12 learning resources that weave together voyaging traditions, Indigenous knowledge, and ocean science. Fellows will focus on the rich cultural and ecological landscape of Papahānaumokuākea and promote ocean stewardship through place-based learning.

PROGRAM DETAILS

TIMEFRAME: June 9, 2025 - June 30, 2026*

*Start and end dates are negotiable

LOCATION: Work from home, with occasional travel to:

- Marine Education Training Center (METC) in Honolulu, HI
- Wa'a Honua partner locations, such as the NOAA Inouye Regional Center and Bishop Museum
- WIPCE in Aotearoa in November 2025 (optional; funds permitting)

HOURS:

- Summer: 30-40 hours/week
- School year: 10-15 hours/month

STIPEND: Up to \$20,000 (Deliverable-dependent)

ELIGIBILITY & PREFERRED QUALIFICATIONS

- Must be a U.S. citizen age 18 or older
- Strong experience as a current or retired K-12 teacher, curriculum designer, professional development coordinator, or other type of educator
- Ability to work effectively remotely (computer and wifi not provided)
- Experience with curriculum in ocean science, navigation, and place-based education
- Experience aligning content to NGSS or Nā Hopena A'o (HA)
- Ability to create engaging digital learning content

APPLICATION REQUIREMENTS

APPLICATION FORM

APPLICATION WINDOW: May 2, 2025 - May 21, 2025

Fellows will be notified of selection by June 3, 2025

BE PREPARED TO PROVIDE:

- Information about your current and prior educator experiences
- Brief descriptions of your prior or current use of navigation, voyaging, wa'a, ocean science, and NOAA resources
- Short essay: "Why do you want to be an Ocean and Navigation Educator Fellow?"
- A pitch concept for a Papahānaumokuākea-inspired learning resource
- Your resume (optional)
- Examples of place-based curriculum or learning resources created or adapted by you (optional)

Questions? Please email waahonua@pvshawaii.org



