

Developing Climate Science Stewards ~ Caring for our Coastal Communities

A Professional Development Course for Teachers

Participants engage in virtual meetings and online, interactive, NGSS aligned learning modules using our



coastal field ecology + climate science + taking action.

Teachers will:



- Analyze climate science data with a place-based geospatial technology integrated approach.
- Investigate current and potential human impacts on these Hawai'i coastal ecosystems: wetlands, dunes, beaches, and cliffs.
- Meet and learn from Hawai'i Scientists in LIVE online sessions.
- Identify and compare coastal resilience strategies in Hawai'i and beyond.
- Visit a coastal ecosystem near you independently to engage in stewardship and citizen science in your watershed.
- Learn to use ArcGIS Online, StoryMaps, & the Living Atlas
- Engage Students in CCR Learning & Video Story Production

Each Participating Teacher Receives:



- A CCR Resource Kit
- Access to Online NGSS Aligned Resources
- Ongoing Support & Access to Video Production & Digital Mapping Services
- A \$250 Stipend for Full Course Completion*

*Required Participation in Virtual Film Festival November 16th

Apply to Participate Online at the LE Website Events Page

learningendeavors.org/events

Learning Endeavors is a 501c3 non-profit organization. Visit www.learningendeavors.org for more information.
Contact Us by email or phone: info@learningendeavors.org or (808) 793-3322

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