

CCR CHAMPIONS OF COASTAL RESILIENCE

Developing Climate Science Stewards ~ Caring for our Coastal Communities

A Professional Development Course for Teachers

Participants engage in virtual meetings, online interactive modules, & independent field work using:

The
CCR
Approach



Coastal Field Ecology



Climate Science



Taking Action



Photo by Visual Resonance Media LLC

FOR
Hawai'i Teachers (6-12)
(Science, STEM, Humanities)

WHEN

JUNE to SEPTEMBER
Two Sessions on June 23 & 24:

9:00 am - Noon

7 Alternating Tuesdays

4:00-5:30 PM

7/5, 7/19, 8/2, 8/16, 8/30, 9/13

VIRTUAL FILM FESTIVAL
on 9/20 4:00-5:30 PM

WHERE
100% Virtual

Teachers will:  **FREE**

- **Investigate** current and potential impacts of climate change on coastlines.
- **Analyze** climate science data with a place-based, geospatial technology integrated approach.
- **Meet** and learn from Hawai'i Scientists & Experts.
- **Identify and compare** coastal resilience strategies.
- **Engage** with ArcGIS StoryMaps, the Living Atlas, and Tools for Coastal Imagery Analysis.
- **Conduct** independent field study & stewardship.
- **Receive** a CCR Resource Kit, Online NGSS Aligned Resources, Video Production & Digital Mapping Tools, & a \$300 Stipend for Course Completion.

APPLY ONLINE: learningendeavors.org/foreducators

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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