



E Kū Ana Ka Paia: Teacher Workshop for Building Climate Change Resilience

NOAA Planet Stewards, The National Marine Sanctuary Foundation, and the Hawai'i Science Teaching Association is hosting a three-day workshop for educators to learn about climate change, how it's impacting Hawai'i, and how we can engage students to take action through place-based activities grounded in Hawaiian perspectives. [Learn more](#) about the workshop title.

Submit your application to attend the workshop:

<http://bit.ly/2022noaclimate>

When/Where: July 13-15, 2022

- July 13: NOAA facility
 - Inouye Regional Center in Honolulu
 - Mokupāpapa Discovery Center in Hilo
 - Hawaiian Islands Humpback Whale National Marine Sanctuary in Kihei

- July 14: Climate-connected field-based and hands-on experiences
- July 15: Climate change unit development training and network building. This is an optional day; educators completing and submitting a classroom ready climate change unit will be paid up to \$5,000 for their efforts.

Who: Upper elementary, middle or high school Hawai'i educators.

Priority registration will be given to 6-9th grade Hawai'i educators from Title I schools who come in pairs.

There are limited spaces available for this event. Travel scholarships are available for teachers on Kaua'i, Moloka'i and Lāna'i.

Workshop Goals

1. Build relationships with like-minded educators from across the state through collaborative conversations and engage with climate-related organizations in your community.
2. Participate in hands-on demonstrations and field opportunities to collect climate data that you can bring back to your classrooms.
3. Explore Native Hawaiian knowledge systems and practices that engage students to take action at the local level and use various methods to support community based adaptation and resilience.
4. Explore NOAA and partners climate curricula, citizen/community science projects, and other place-based resources that address the climate impacts in your community.

Workshop Features

- Light continental breakfast, lunch, and snacks are included for each day of the workshop.
- Resources for your classroom, including a climate kit to help introduce the climate topics in the classroom.
- A free membership to the Hawai'i Science Teaching Association.
- An opportunity to earn up to \$5,000 through the Hawai'i Online Portal for Education for developing and implementing a place-based NOAA content connected climate change unit for your classroom.
- Explore future funding opportunities through Planet Stewards and Ocean Guardian grants.

This workshop is planned for in-person learning. Depending on COVID-19 safety guidelines at the time of the workshop, an alternate, virtual experience may be required. All registrants will be kept apprised of programmatic changes.

Questions? science.is.cool@noaa.gov

Problems viewing the email: [Google Doc](#) or [PDF](#) versions are available.

With support from:

