

MDKEO – Teacher Follow-up Assessment

Please submit within two weeks of your final MDKEO classroom activity to marine.debris.KEO@gmail.com OR mail to us at HWF, PO Box 70 in Volcano, HI 96785. **Mahalo!**

Mentor Name (please circle): Stacey • Kallie • Other: _____

Teacher Name (optional, feel free to keep this anonymous if you prefer):

School Name: _____

Grade Level of Students: _____

How many times did a mentor visit your classroom? 1 2 3 4 5+

What did you think of the timing (length of activities, schedule) & amount of classroom visits?

Problems addressed (please check all the concepts that were covered during this MDKEO curriculum in your classroom/s):

- Understanding aquatic life and ecosystems (basic marine biology concepts)
- Historic and modern relationships between people and the natural environment
- How land-based litter sources find their way into the sea
- Exploring what a “discard” really is and how we view it (a.k.a. dispelling the “out of sight, out of mind” phenomena)
- Discussing how “discards” (marine debris) affect marine animals and ecosystems
- Analyzing how our daily choices affect the amount of trash we produce
- The vulnerability of island ecosystems and communities (and the responsibility or “*kuleana*” that we each have to protect them)
- Others (please describe below):

Please rate the mentor/s performance:

Excellent Great Good Average Needs Improvement

Comments:

Were the concepts/activities presented in an age-appropriate fashion? Did your students understand the material?

Was there any topic or benchmark (math, science, technology, etc.) that could have been elaborated upon?

What was your favorite part of the MDKEO curriculum?

Do you have any suggestions/advice on how to make these lessons/activities more effective?

Would you modify any of the MDKEO activities? If so, how?

Please rate your total experience (1 – 10 scale where 10 = excellent)

1 2 3 4 5 6 7 8 9 10

Comments:

Please provide any additional feedback on lessons learned, activities that worked/didn't, constructive criticism, etc. in the blank space below.

Many thanks for your time and energy with this new marine debris prevention program!