Sunday June 7

5:00 PM	Depart Ala Moana Hotel for Welcome Dinner
5:30	Welcome Dinner (Barefoot Beach Café, 2699 Kalakaua Avenue, Honolulu)
8:00	Return to Ala Moana Hotel

Monday June 8

7:30	Registration
	Breakfast
8:30	Welcome: Erika Lacro, Chancellor, Honolulu Community College
	Kirk Laflin, Executive Director, Partnership for Environmental Technology Education
9:00	Keynote Speaker: Dr. Samuel M. 'Ohukani'ōhi'a Gon, III Senior Scientist and Cultural Advisor, The Nature Conservancy of Hawai'i "Native Hawaiian Perspectives on Climate Change"
10:00	Break
10:30	Depart for the Bishop Museum
12:45	Return to Honolulu Community College
1:00	Lunch
2:00	Mālama 'āina and Its Role Today Alapaki Luke, Division Chair, Hawaiian Programs, Honolulu Community College
2:30	Visit the māla (Hawaiian garden)
4:30	Adjourn

Tuesday June 9

8:00	Depart from hotel to the Paepae o He'eia, He'eia Fishpond
10:45	Return to Honolulu Community College
11:45	Evaluation: Computer Lab, Bldg 2 Rm 401
12:15	Lunch

Tuesday June 9 (continued)

1:00	Dangerous Weather, Sea Level Rise, and other Impacts of the Climate Crisis	
	Dr Chip Fletcher, Associate Dean for Academic Affairs and Professor at the School of Ocean and Earth Science and Technology, University of Hawaii at Manoa	
2:15	Indigenous Pedagogy Sharyl Majorski	
5:00	Adjourn	

Wednesday June 10

7:30	Breakfast	
8:00	Evaluation: Computer Lab, Bldg 2 Rm 401	
8:45	Mass Balance and Ocean Acidification Matthew Crane (Fellow)	
9:45	Break	
10:30	Lessons Learned: Honolulu Harbor Molasses Spill Dr Keith Kawaoka, Deputy Director for Environmental Health, Hawaii Department of Health	
11:15	Climate Change for Tribal Peoples Curriculum Margaret Mayer (Fellow)	
12:00	Lunch	
1:00	Depart for the Marine Education & Training Center (METC)	
1:30	Introduction to Voyaging & Navigation Ka'iulani Murphy, Instructor, Hawaiian Studies, Honolulu Community College	
2:00	Group 1: Sail the Kanauheheu (outrigger canoe)	
	Group 2: Land activities	
3:00	Group 1: Land activities	
	Group 2: Sail the Kanauheheu (outrigger canoe)	
4:00	Return to Honolulu Community College	

Thursday June 11

7:30	Breakfast	
8:00	Evaluation: Computer Lab, Bldg 2 Rm 401	
8:30	Housekeeping	
8:45	Climate Change and Health: Information & Tips for Faculty to Engage Students Nancy Partika, President, Hawaii Public Health Association	
9:45	Break	
10:15	Climate Change: How the State of Hawaii is preparing for its impacts	
	Samuel J. Lemmo, Administrator, Office of Conservation and Coastal Lands, Department of Land and Natural Resources	
11:15	Natural Resources Management and Indigenous Communities in Southeast Asia Bill Schaedla (Fellow)	
12:00	Lunch	
12:30	Climate Change Impacts to Tribal Communities Q & A Session Mike DeSpain, Environmental Director, Mechoopda Indian Tribe	
1:00	Ojibwa Perspectives on Climate Change: A Case Study in Michigan's Keweenaw Bay Indian Community Andrew Kozich (Fellow)	
1:30	The Great Ocean Conveyer Joni Kerr	
2:00	Break	
2:15	Ocean Acidification: when the stars disappear Dr. AJ Sunga (Fellow)	
3:15	Fish fillet waste as an energy source through anaerobic digestion: using grant work in the classroom Diana Cryderman (Fellow)	
4:00	Evaluating Online Resources Sarah Gross & Kirk Laflin	
5:00	Adjourn	

Friday June 12

7:30	Breakfast	
8:00	Evaluation: Computer Lab, Bldg 2 Rm 401	
8:30	Housekeeping	
9:00	Depart for the Harold L. Lyon Arboretum – University of Hawaii and Manoa.	
11:30	Return to Honolulu Community College	
12:00 1:00	Lunch Service Learning in Guam Kimberly Pangelinan (Fellow)	
2:00	Break	
2:15	STEM Education for Youth on the North Slope of Alaska through Climate Change Science Camp Linda Nicholas-Figueroa (Fellow)	
2:30	Project Lead the Way and the value of project-based learning for teaching STEM Tammy Moncel and Wendy Fuller (Fellows)	
3:00	Preserve the Plateau Environmental "Sign of the Times" Helen Corral-Bonner (Fellow)	
3:30	Tribal & Pacific Island Indigenous Education Initiative: What's next? Kirk Laflin & Sarah Gross	
4:00	Final Evaluation: Computer Lab, Bldg 2 Rm 401	
4:30	Wrap-up	

Saturday June 13 OPTIONAL EXCURSION to Volcano National Park

5:00	Leave for airport
6:47	Flight to the Big Island (Hilo)
8:30	Tour Volcano National Park
4:30	Return to Hilo Airport
8:00	Return to Ala Moana Hotel