

Agenda for Early Career Chief Scientist Training Workshop
June 13-14, 2019
CMORE Hale, UH Manoa
1950 East West Road, University of Hawaii, Honolulu, HI. 96822

	June 13, 2019	June 14, 2019
07:30	Coffee, breakfast CMORE Hale	Coffee, breakfast CMORE-Hale
08:30	Introduction to the workshop: Matt, Angel, Erica, and Sara	Introduction to day's events: Matt
08:45	Project participant introductions (3 minutes per participant)	Data management and reporting: BCO-DMO project office (video link): Shannon Rauch, BCO-DMO Project Office
09:50	BREAK	BREAK
10:00	NSF-OCE Program Officers (video link): Rose Dufour, Program Director, Ship Operations; Mike Sieracki, Bio-OCE Program Director	Cruise planning discussion: Data management; sample logs; event log; planning for data submission
11:00	UNOLS and shipboard science: Alice Doyle, UNOLS Deputy Executive Secretary	Developing collaborative shipboard proposals <i>Group Discussion</i>
12:00	Lunch on campus	Lunch on campus
13:00	Shipboard technical support and the Ocean Technology Group: J. Scott Ferguson and Max Cremer, UH Marine Center	Depart for R/V <i>Kilo Moana</i>
14:00	Conduct at sea and chief scientist responsibilities: Anita Lopez, UH Marine Center Superintendent	Begin loading vessel
14:45	BREAK	
15:00	Engaging the public through the media in your science: Dan Meisenzahl, UH Communications Director	
16:00	Updates on outreach efforts specific to our cruise (Blog, videos, photos, etc.)	
16:30	Cruise planning discussions: Team membership and responsibilities; watch scheduling; etc.	
18:00	Cruise planning discussions (cont.)	
19:00	Group Dinner – Himalayan Kitchen (1137 11 th Ave, Honolulu, HI. 96816)	Dinner on your own

***All activities to occur in the CMORE Hale Moore Conference Center unless otherwise noted**

If you need to reach me, my cell is 831-359-3574 (Matt)