

Hawai'i Wetland Webinar

Date: Feb 3rd Time: 9.00 am to 11.10 am HST

Register: https://us06web.zoom.us/webinar/register/WN wjVwx-AMT8Klusr alCJtw

Join us to learn about the latest wetlands research and restoration work in Hawai'i. Session one will focus on research work; session two will cover practical restoration activities from on-the-ground managers.

AGENDA

Session 1: Latest Wetland and Waterbird Research in Hawai'i

10.45

10.55

Q&A

09.00	Welcome & introductions – Monica Iglecia, U.S. Coordinator, Pacific Birds Habitat Joint Venture
09.05	Lauren Katayama, University of Hawai'i at Mānoa
	Predator Impacts on Hawaiian Stilts (Himantopus mexicanus knudseni); Abandonment & Predation
09.20	Luka Zavas, 'Āina Caretaker, Livable Hawai'i Kai Hui
	Subdividing Bulrush: Increasing Habitat Interspersion to Encourage 'Alae 'Ula Breeding
09.35	Marty Kawasaki, Wildlife Biologist, Center for Environmental Management for Military Lands
	Hawaiian Waterbird Movements and Habitat Use Across a Developed Landscape
09.50	Q&A
Session 2: W	Vetland Restoration Methods in Hawai'i
10.00	
10.00	Lindsey Nietmann, Wildlife Biologist, Kawainui Marsh Wildlife Sanctuary, DOFAW
10.00	Lindsey Nietmann, Wildlife Biologist, Kawainui Marsh Wildlife Sanctuary, DOFAW Using a Marsh Master at Wetland Wildlife Sanctuaries on O'ahu
10.15	
	Using a Marsh Master at Wetland Wildlife Sanctuaries on Oʻahu
	Using a Marsh Master at Wetland Wildlife Sanctuaries on O'ahu James Bruch, Natural Resources Specialist: Kaho'olawe Island Reserve Commission
10.15	Using a Marsh Master at Wetland Wildlife Sanctuaries on O'ahu James Bruch, Natural Resources Specialist: Kaho'olawe Island Reserve Commission Use of Biochar in Wetland Restoration on Kaho'olawe

Sara Bowen, Executive Director, Mālama Hulē'ia (Alakoko Fishpond)

Talk Story about the Alakoko Fishpond and Using an Amphibious Excavator to Remove Mangrove