



REIS

RENEWABLE ENERGY & ISLAND SUSTAINABILITY

College of
ENGINEERING
UNIVERSITY OF HAWAII AT MĀNOA



CEE691/EE699/ME691 Seminars in Renewable Energy and Island Sustainability (REIS)

Submarine groundwater discharge: geochemistry and microbiology in reef ecosystems



Craig Nelson, Ph.D

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Location: Holmes Hall 247, Date: Thursday, October 27, 2016, Time: 4:30 pm-5:30 pm

About the speaker:

Dr. Craig Nelson started as an Assistant Researcher in the Fall of 2013 with the Center for Microbial Oceanography: Research and Education (C-MORE) via a joint appointment to the Department of Oceanography and UH Sea Grant. Dr. Nelson's research lies at the interface of microbial ecology and ecosystem science, specializing in the structure and function of natural microbial communities in aquatic habitats such as coral reefs, lakes, streams, and the open ocean. Prior to joining the UH faculty, he was a researcher with the Marine Science Institute at UC Santa Barbara from 2008-2012. He earned his BA in Integrative Biology and English from UC Berkeley in 1998 and his PhD in Ecology, Evolution and Marine Biology from UC Santa Barbara in 2008.

Abstract

None provided.