2020 Spring Seminars

January 29  Jeana Drake, Zuckerman Fellowship Postdoctoral Researcher, University of Haifa  
Characterizing coral skeletal proteins: Traditional and novel techniques

February 5 EOS Graduate Students Research in Progress Talks - 1

February 12 Nicole Thomez, Assistant Professor, University of San Francisco  
Living on the edge: Reproductive physiology, behavior, and recovery of southern sea otters

February 26 Kim Coble, Professor, San Francisco State University  
The Alma Project: Cultivating cultural capitals in STEM through reflective journaling

March 4 Anne Simonis, Contractor, NOAA National Marine Fisheries  
You can learn a lot by listening: Assessing human impacts on marine mammals through passive acoustic monitoring

March 11 ROSENBERG INSTITUTE PUBLIC FORUM  
Lekelia "Kiki" Jenkins  
Associate Professor, School for the Future of Innovation in Society, ASU  
Saving sea turtles with conservation technology and dance  
11:00 A.M. Science Talk | 6 P.M. Public Talk

March 18 Doug George, Coastal Programs Manager, California State Parks  
From sediment science to science translation

April 1 EOS Graduate Students Research in Progress Talks - 2

April 8 David Ainley, Senior Ecologist 2, H. T. Harvey & Associates  
Geographic structure of Antarctic penguin populations: Revisited

April 15 Denise Reed, Professor Gratis, University of New Orleans  
Planning for the future of coastal Louisiana: Data, models and decision-making

April 22 Daniel Palacios, Endowed Associate Professor in Whale Habitats, Oregon State University  
Site fidelity, residence, and re-visititation patterns of blue and fin whales at coastal hot spots in the California Current Ecosystem

April 29 Lorraine Ling, Postdoctoral Scholar, Stanford University  
Symbiotic state mitigates oxybenzone lethality in Aiptasia, a model for coral-algal symbiosis

May 6 Estuary & Ocean Science Center Poster Social

May 13 Sean Craig, Professor, Humboldt State University  
Globally Invasive Bryozoans: Why cryptic species matter

For more information and for student talk titles please visit eoscenter.sfsu.edu/roenberg or call 415.338.3757.  
Seminars begin at 3:30 p.m., refreshments at 3:15 p.m.