

DISCOVERY LECTURE SERIES

Presented by Cabrillo Marine Aquarium

DESIGNING SOLUTIONS TO RESTORE WETLANDS IN A TIME OF CHANGE

DR. CHRISTINE WHITCRAFT, CSU LONG BEACH

FRIDAY, JUNE 1 • 7-9pm

CABRILLO MARINE AQUARIUM'S JOHN M. OLGUIN AUDITORIUM

Salt marshes, a type of wetland, are highly productive and important ecosystems along our coast. Despite their importance, human activities through time have reduced wetland area and degraded wetland conditions. Here in California, we estimate that approximately 90% of our coastal wetlands have been lost.

Fee: Free, but reservations required (Please RSVP to <https://junediscoverylecture.eventbrite.com>)



Dr. Whitcraft is an Associate Professor in the Biology Department at California State University Long Beach. Her research focuses on understanding how human activities, including development and climate change, impact salt marshes and how we can successfully protect and restore these valuable ecosystems.



Dr. Christine Whitcraft



Please RSVP to
<https://junediscoverylecture.eventbrite.com>

DISCOVERY LECTURE SERIES

2018 LECTURES:

- August 3, 2018 - Dr. Ted Cranford, San Diego State University
- October 5, 2018 - Dr. Craig Stanford, USC
- December 7, 2018 - Dr. Ian Fenty, NASA JPL

Visit our website for details.

