



**ROMBERG
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for ENVIRONMENTAL
STUDIES

**THE BARBARA & RICHARD
ROSENBERG INSTITUTE**
for MARINE BIOLOGY & ENVIRONMENTAL SCIENCE

Spring 2014 Seminar Series

- January 29 **Dr. Thomas Kjørboe, Technical University of Denmark**
Conflicting Missions: How Zooplankton Feed, Survive, and Reproduce
- February 5 **Dr. David Kline, Scripps Institution of Oceanography**
The Fate of Coral Reefs in a High CO₂ Future: Results from Mesocosm and FOCE Experiments
- February 12 **Dr. Michael Dawson, University of California Merced**
Jellyfish Blooms, Larval Dispersal, and Natural Experiments in the Sea
- February 19 **Dr. Jay Davis, San Francisco Estuary Institute**
Contaminants in San Francisco Bay
- March 5 **Dr. Douglas Capone, University of Southern California**
Marine Mosaics: Emerging Patterns of Nitrogen Fixation in the Oceans
- March 12 **Dr. Annalisa Berta, San Diego State University**
New Insights Into the Anatomy, Evolution and Biology of Baleen Whales
- March 19 **Dr. Deneb Karentz, University of San Francisco**
Transcriptome Analyses of Winter/Spring Phytoplankton Species Succession in Coastal Waters Along the Antarctica Peninsula
- April 2 **Dr. J. Emmett Duffy, Virginia Institute of Marine Science**
1:00 PM ZEN and the Art of Global Ecology: Biodiversity and Eelgrass Ecosystem Functioning on a Planetary Scale
- April 9 **Dr. Charles Trick, University of Western Ontario**
The Persian Gulf “Sustainability” Project: The Science of Coastal Built Environments and Public Health
- April 16 **Dr. Luisa Falçon, Lawrence Berkeley National Laboratory**
N₂-Fixing Unicellular Cyanobacteria and the Origin of the Chloroplast
- April 23 **RTC Graduate Students Joseph Spaulding (Cohen Lab) and Anastasia Ennis (Cohen Lab)**
- April 30 **Dr. Susan De La Cruz, U.S. Geological Survey**
Restoration, Recreation, and Rising Seas: Implications for Waterbird Conservation in Urbanized Estuaries
- May 7 **RTC Graduate Students Erin Flynn (Todgham Lab) and Caitlin Jensen (Hines Lab)**
- May 14 **RTC Graduate Students Joy Li (Komada Lab) and Christy Fox (Komada Lab)**

For more information visit rtc.sfsu.edu/rosenberg or call 415.338.3757. Seminars begin at 3:30 p.m., refreshments at 3:15 p.m.

Bay Conference Center | 3152 Paradise Drive | Tiburon, California 94920