

The Werth Center for Coastal and Marine Studies

The Sixteenth Annual Long Island Sound Seminar Series

Wednesday, March 6th, 1:00 - 2:00 pm, Academic Science Building 210

Coleen Suckling, Assistant Professor, Department of Biology, University of Rhode Island

A Slow Growing Perspective on Multi-Generational Responses to Future Change

Wednesday, March 27th, 1:00 - 2:00 pm, Academic Science Building 210

Dianna Padilla, Professor, Department of Ecology and Evolution, Stony Brook University

Population Differences in Resilience to Climate Change: Responses of Blue Mussels to Ocean Acidification

Wednesday, April 10th, 1:00 - 2:00 pm, Academic Science Building 210

Liz Burmeister, Restoration Ecologist, Billion Oyster Project, New York Harbor

The Billion Oyster Project: Challenges, Lessons & Opportunities in Restoring Oysters to an Urbanized Environment

Wednesday, May 1st, 1:00 - 2:00 pm, Academic Science Building 210

Mary Beth Decker, Associate Research Professor, Yale University

Bering Sea Jellyfish Blooms: Jellyfish Population Fluctuation and Ecosystem Impacts

The Sixteenth Annual Long Island Sound Seminar Series is sponsored by a Faculty Development Grant awarded to Grace, Breslin and Tait and the Werth Center for Coastal and Marine Studies.

Questions: Vince Breslin (392-6602), Jim Tait (392-5838) or Sean Grace (392-6216)

Refreshments Will Be Served