

The Center for Coastal and Marine Studies

The Sixth Annual Long Island Sound Seminar Series

Wednesday, March 11th, 1:00-2:00 pm, Jennings Hall 127

David Major

Senior Research Scientist, NASA - Goddard Institute for Space Studies, NY

Climate Change, Sea Level Rise, and Storm Surge Scenarios for Long Island

Wednesday, March 18th, 1:00-2:00 pm, Jennings Hall 127

David L. Taylor

Assistant Professor, Marine Biology, Roger Williams University, Bristol, RI

Mercury in Estuarine Fishes of Rhode Island

Wednesday, April 1st, 1:00-2:00 pm, Jennings Hall 127

Christopher J. Gobler

Associate Professor, Marine Sciences Research Center, SUNY Stony Brook, NY

The Influence of Nutrients and Climate on the Dynamics and Toxicity of *Alexandrium fundyense* Blooms in Long Island Sound Embayments

Wednesday, April 29th, 1:00-2:00 pm, Jennings Hall 127

Penny Howell

Fisheries Biologist II, Connecticut Dept. of Environmental Protection, Marine Fisheries Division, Old Lyme, CT

Changes in Species Abundance in Long Island Sound Due to Climate Change

Wednesday, May 6th, 1:00-2:00 pm, Jennings Hall 127

Bruce J. Brownawell

Associate Professor, Marine Sciences Research Center, SUNY Stony Brook, NY

Cationic Surfactants: Understudied Sediment Contaminants in Long Island Sound and Other Wastewater Impacted Settings

The Sixth Annual Long Island Sound Seminar Series is sponsored by the Center for Coastal and Marine Studies and is supported by an SCSU Faculty Development Grant.

Questions: Vince Breslin (392-6602), Jim Tait (392-5838) or Dwight Smith (392-6222)

Refreshments Will Be Served