

Speaker/ Phone No.	Topic	Audience Level
Jay Tanski, Sea Grant Extension 632-8730	Erosion and erosion control. Marine facilities (marina) technical issues.	Adult audiences
Mário E. C. Vieira 632-8742	Possible causes for the "brown tide." Measuring currents in estuaries. How estuaries work.	All audiences
William Wise 632-8656	A general overview of the Marine Sciences Research Center. The role of research in solving regional problems. New York's fisheries and aquaculture industries.	High school or above
Charles Wurster 632-8738	The greenhouse effect: what can we do about it ? Tragedy of the commons: if everybody favors environmental protection, why do we have so much environmental degradation ?	High school or above



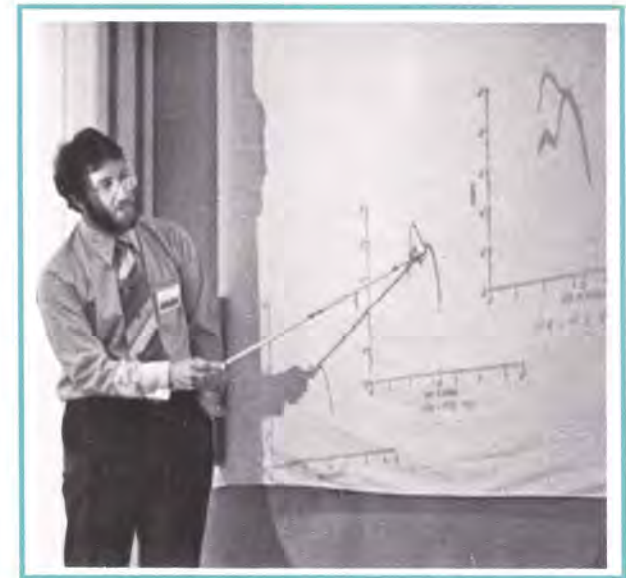
If you are unable to contact a speaker or have any specific topics you would like presented to your group, please contact;

Trudy Bell, Editorial Associate
Marine Sciences Research Center
State University of New York
Stony Brook, NY 11794-5000
632-8676

We will do our best to accommodate your requests.

Marine Sciences Research Center
is pleased to announce
starting in 1990

MSRC Speakers' Bureau



STONY BROOK
STATE UNIVERSITY OF NEW YORK

The following MSRC faculty members or Sea Grant Extension personnel will be available to speak on the listed topics. If any of these topics are of interest to your group, please contact the speaker directly at the phone number listed.

Speaker/ Phone No.	Topic	Audience Level
Robert Aller 632-8746	The role of benthic communities in the nutrient cycles of estuarine muds. Manganese cycling in hemipelagic sediments : a study using the submersible ALVIN. Diagenesis of iron and sulfur in Amazon shelf muds: apparent dominance of iron reduction and implications for the genesis of ironstones.	High school or above
Melissa Beristain Sea Grant Extension 632-8737	Long Island Sound Study: - anoxia/hypoxia - toxic contaminants - living marine resources - pathogens and floatables. Waste water and treatment. Non-point source pollution.	All audiences
Malcolm Bowman 632-8669	The first voyage of Captain Cook- the Endeavor cruise. Long Island Sound, one of the nation's great estuaries: the threat continues.	All audiences
Vincent Breslin 632-8747	Cornstarch biodegradable plastics. Utilizing incineration residues for building artificial reefs.	High school or above
David Conover 632-8667	The life cycle of bluefish along the U.S. Atlantic coast. Fishes of Long Island.	Adult audiences

Speaker/ Phone No.	Topic	Audience Level
Kenneth Gail Sea Grant Extension 632-8730	Seafood industry. Seafood use. Seafood nutrition. Seafood safety issues.	Adult audiences
Cindy Lee 632-8741	One day on an oceanographic cruise. The ocean as a buffer: how much longer can the oceans protect you? Women in science: careers in oceanography.	High school
Charles Nittrouer 632-8652	The ocean beyond the horizon. The Amazon meets the Atlantic. Plate tectonics.	All audiences All audiences Adult audiences
Sheldon Reaven 632-8710/8704	Plastics and the Long Island environment.	All audiences
J.R. Schubel 632-8701	The environment; pollution, politics, policies and the press. The greenhouse effect and global change: what's in store for Long Island? Long Island's troubled coastal waters: what's the real story?	All audiences
R. Lawrence Swanson 632-8704	Marine pollution. General physical oceanography. Waste management issues. Marine policy issues.	All audiences

