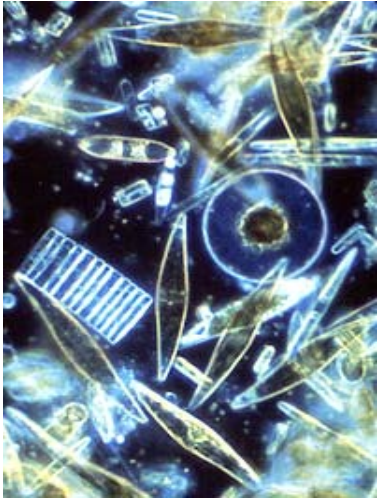


School of Marine & Atmospheric Sciences

The School of Marine & Atmospheric Sciences (SoMAS) offers M.S. and Ph.D. degrees in Marine and Atmospheric Sciences. Our graduate programs emphasize synthetic, interdisciplinary approaches to solving problems and understanding basic processes at local to global scales.

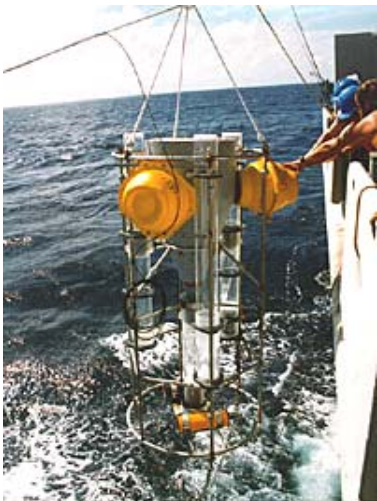


Areas of emphasis include:

Environmental Modeling and Prediction,
Patterns and Impacts of Climate Change,
Environmental Health and Contaminants,
Conservation and Managements of Marine Resources,
and
Biogeochemical Transformation of Energy and Elements,

In addition to the traditional core disciplines of:

Atmospheric Sciences,
Biological Oceanography and Marine Biology,
Chemical Oceanography,
Geological Oceanography, and
Physical Oceanography



Students at SoMAS have the opportunity to conduct research in the diverse oceanographic environments contiguous to Long Island and at locations around the world. Most students receive full tuition scholarships and teaching or research assistantships.

Graduates of SoMAS embark on rewarding careers in government, industry, academia, and consulting. With 40 faculty and 125 graduate students, SoMAS is a thriving place. We encourage you to explore our website to learn more about research, facilities, Stony Brook University, and the Long Island region.

For more information, visit our web site

<http://www.somas.stonybrook.edu/>

or contact: Dr. Anne McElroy, Graduate Program Director.
School of Marine & Atmospheric Sciences, Stony Brook
University, Stony Brook, NY 11794-5000. Tel: 631-632-8488,
Anne.McElroy@Stonybrook.edu



Photo: Ian Stupakoff