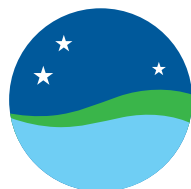




*Congratulations
2009 Graduates!*



SoMAS

School of Marine and
Atmospheric Sciences

STONY BROOK UNIVERSITY

**CONVOCATION
CEREMONY
2009**



8:30 am - 10:00 am
Friday, MAY 22, 2008
SoMAS Courtyard, South Campus



Recipients of Ph.D. Degrees in

Jianhua Hao

“Nitrogen Removal Pathways and Regulating Factors in Coastal Sediments”
Advisor: tktktk

Younjoo Lee

“thesis title tk”
Advisor: tktktk

Xiaona Li

“Sulfur cycling in the Cariaco Basin”
Advisor: tktktk

Xiaolin Li

“Quaternary Ammonium Compounds (QACs) in Marine Sediments:
Detection, Occurrence, and Application as Geochemical Tracer”
Advisor: Bruce J. Brownawell

Qianqian Liu

“ssss”
Advisor: tktktk

David Ray Novak

“An Investigation of the Evolution and Dynamical Processes of Solitary
Precipitation Bands Within the Comma-Head of Northeast United States Cyclones”
Advisor: Brian A. Colle

Bachelor of Science in Atmospheric & Oceanic Sciences

Andrew Clement Barca
Karen Marie Bubelnik
Katie Melissa Caliendo

Cory Pociluk Clifton*
Charles H. Gelarden
Adam Paul Greeley

Ashley Elizabeth Haelen
Alexander Warren Titus
Andrea Marie Tomasso

Bachelor of Arts in Environmental Studies

Romax Alex Almeida
Katherine Ryan Anderson
Cassandra Leigh Bauer
Robyn Bell
Autumn Bre Droste
Natalie Fontenault

Jennifer A Hess
Jonathan Joseph Mandel
Laura Marie Markham
Heather Nicole Oakley
Raema Caroline Obbie
Dorota Pulawska

Heather Marie Watson
Tara Kathleen Whalen
Diane Marie Williams
Jackie Wong
David Alexander Young

Bachelor of Science in Marine Sciences

Laurel Anne Brenton
Katie Ann Festa

Michelle Ivette Sosa
David Charles Thompson

Daniel Patrick Whitesell

Bachelor of Science in Marine Vertebrate Biology

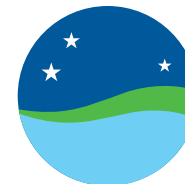
Tyler Kane Barrett
Amanda Rose Blake
Jacqueline Renee Callahan
Polina Chernyak

Susan Corradino
Rachel Virginia Goodale
Nalini Alicia Harricharan
Riki Nakajima

Stephen Michael Parrish+
Jon Patrick Romano
Brian Michael Rosenstock
Hazel Ehrlich Wodehouse***

2009 Petra M. Udelhofen Memorial Scholarship Award

Brandilyn Peters



Recipients of Master's Degrees in Marine and Atmospheric Sciences

Amanda Merle Berson*

"thesis title tk"

Advisor: tktktk

Bingqi Cheng

"thesis title tk"

Advisor: tktktk

Thomas Edward Di Liberto

"Verification of a Coupled ADCIRC/WRF-MM5 Storm Surge Model for Past Hurricane Events and Real-time Ensemble Forecasts around New York City – Long Island"

Advisor: tktktk

Tobias John Hatten

"thesis title tk"

Advisor: tktktk

Theresa K. Hattenrath

"The Influence of Nutrients and Climate on the Dynamics and Toxicity of Blooms in a New York Estuary"

Advisor: Chris Gobler

Margaret Rose Homerding

"Characterization of Cuticular and Hemolymph Associated Defense Parameters in Shell Diseased Lobsters."

Advisor: tktktk

Mariela del Valle Lopez-Gasca

"thesis title tk"

Advisor: tktktk

John Christopher Murray

"A Climatology of Convection over the Northeast U.S. During the Warm Season"

Advisor: Brian Colle

Skyler Rose Sagarese

"Abundance and Inshore Movements of Adult Winter Flounder and Piscivorous Predation on Young of the Year in Long Island Bays, and an Investigation of the Causation of Band Formation in Little Skate"

Advisor: tktktk

Melissa Ann Yencho

"Age, Growth, Mortality and Abundance of Young of the Year Winter Flounder (*Pseudopleuronectes americanus*) in Two Locations on Long Island"

Advisor: tktktk

* Hooding Representative



CONVOCATION CEREMONY

8:30 am Breakfast Reception

9:00 am Graduation Ceremony

Opening Remarks by
Dr. David O. Conover, Dean

Awarding of Certificates

- Undergraduate Diplomas
- Master's Degrees and Doctorates
- Petra Udelhofen Scholarship Award

Closing Remarks

Marine and Atmospheric Sciences

Keyhong Park

"thesis title tk"
Advisor: tktktk

Alisha Anne Renfro

"T"
Advisor: Chris Gobler

Hua Song

"T"
Advisor: Chris Gobler

Jennifer Erin Szlosek

"Analysis of Field and Lab Techniques Used to
Understand Marine Phytoplankton Particle Dynamics"
Advisor: tktktk

Alexandra Valdes-Wochinger

"thesis title tk"
Advisor: tktktk

Fanghua Xu

"Modeling Study of Flocculation Effects on Sediment Transport in Estuaries"
Advisor: Dong-Ping Wang