

2011, Master of Arts in Marine Conservation and Policy

John Botos
Brian Nolte
Hazel Wodehouse

2011, Master of Science in Marine & Atmospheric Sciences

Sean Dennis Bratton
Synoptic Scale Atmospheric Patterns Associated with Wind-Induced Mixing Within West Long Island Sound
Dr. Brian A. Colle, Advisor

John Wallace Daniel
Coupled Ra and Mn Cycling in Long Island Sound
Dr. J. Kirk Cochran, Advisor

Morgan Elise Gelinas
Industrial Ships' Wake Propagation and Associated Sediment Resuspension in the Venice Lagoon
Drs. Henry J. Bokuniewicz and John P. Rapaglia, Co-Advisors

Aleya Kaushik
Diagenetic Behaviour of Structural Materials Formed by Benthic Macrofauna
Dr. Robert C. Aller, Advisor

Joseph Benjamin Pollina
Climatology and Synoptic Evolution of Major Forest Fire Events Over the Northeast U.S.
Dr. Brian A. Colle, Advisor

Matthew Brian Souders
A Long-term Tracking Climatology of Rossby Wave Packets
Dr. Brian A. Colle, Advisor

Elizabeth Anne Suter
*Changing Nutrient Regimes in Long Island Sound:
A 15-year Analysis*
Dr. Gordon T. Taylor, Advisor

Anna Rose Webb
*Understudied Species in Coastal U.S. Waters:
Issues, Solutions, and Implications for Ecosystem-Based Fishery Management*
Drs. Michael G. Frisk and Ellen K. Pikitch, Co-Advisors