

		PODS VII		
Last Name	First Name	Thesis Title	University Awarding Degree	Country
Abernathey	Ryan	Mixing by Ocean Eddies	MIT	USA
Aguirre Galaz	Catalina	Atmospheric forcing of the surface ocean off central Chile	Universidad de Chile	Chile
Bishakhdatta	Gayen	Turbulence and Internal Waves in tidal flow over topography	UCSD	USA
Bishop	Stuart	The role of eddy fluxes in the Kuroshio Extension at 143-149oE	University of Rhode Island	USA
Buckingham	Christian	Ubiquitous Zonal Bands in Subtropical Oceans Observed from Space	University of Rhode Island	USA
Curry	Beth	Observational study of Davis Strait fluxes and water masses	University of Washington	USA
Firing	Yvonne	Dynamics of the Antarctic Circumpolar Current in Drake Passage	UCSD	USA
Graham	Jennifer	Global climate impacts from changes in Antarctic Intermediate Water	University of East Anglia	UK
Hartin	Corinne	SAMW and AAIW in the South Pacific during the present and Last Glacial Maximum	University of Miami, RSMAS	USA
Jansen	Malte	Macroturbulent Equilibration of Zonally Re-entrant Baroclinic Flows	MIT	USA
Jurisa	Joseph	Impact of cross-shelf winds and estuarine/coastal ocean coupling on buoyant plume systems	Rutgers, The State University of New Jersey	USA
Langehaug	Helene	Circulation and transformation of Atlantic and Arctic water masses in climate models	University of Bergen	Norway
Macdonald	Helen S.	Eddies in the East Australian Current	University of New South Wales	Australia
Morrison	Adele	Southern Ocean overturning and its relationship to past and future climates	Australian National University	Australia
Nyadjro	Ebenezer	Study on the basin-scale salt exchange in the Indian Ocean using satellite observations and model simulations	University of South Carolina	USA
Peralta Ferriz	Ana Cecelia	Arctic Ocean circulation patterns inferred from time-varying ocean bottom pressure anomalies	University of Washington	USA
Stendardo	Ilaria	Interannual to decadal variability and trends of the oceanic oxygen content in the North Atlantic.	ETH Zurich	Switzerland
Stephenson	Gordon, Jr.	Measuring upper - ocean variability in Drake Passage and the Weddell Sea	UCSD	USA
Stevenson	Samantha	The Past, Present & Future of the El Nino/Southern Oscillation	University of Colorado	USA
Stewart	Kial	The Effects of Sills and Mixing on the Meridional Overturning Circulation	Australian National University	Australia

Thompson	Philip	Sea surface height: A versatile climate variable for investigations of decadal change	University of South Florida	USA
Todd	Austin	Circulation dynamics and larval transport mechanisms in the Florida Big Bend	Florida State University	USA
Walsh Dell	Rebecca	Conceptual Models of Abyssal Mixing in Mid-Ocean Ridge Flank Canyons	MIT/WHOI Joint Program	USA
Warner	Sally	Observations, theory and numerical modeling of form drag at Three Tree Point	University of Washington	USA
Webber	Ben	The Dynamical Ocean Component of the Madden-Julian Oscillation	University of East Anglia	UK