

## **FORMER STUDENTS, THEIR THEISIS TOPICS AND WHERE THEY ARE**

Richard Jahnke, 1981,  
Current Phosphorite formation and pore water chemistry, **Ph.D.**  
Professor, *Skidaway Inst. of Oceanography*, Savannah, GA

Lucinda Jacobs, 1984,  
Transition metals solubility in anoxic marine environments **Ph.D.**  
Vice President, *Integral Consulting, Inc.*, Bellevue, WA

Dan McCorkle, 1987  
Carbon Isotopes in deep-sea pore waters, **Ph.D.**  
Associate Scientist, *Woods Hole Oceanographic Institute*, Woods Hole, MA

David Archer, 1990  
Calcium carbonate preservation in marine sediments, **Ph.D.**  
Associate Professor, *University of Chicago*, Chicago, ILL

Ann Russell, 1994  
Uranium in foraminiferal calcite: a paleoceanographic tracer, **Ph.D.**  
Assistant Research Oceanographer, *U. Cal. Davis*, Davis, CA

David Hastings, 1994  
Vanadium in foraminiferal calcite: a paleoceanographic tracer, **Ph.D.**  
Assistant Professor, *Eckerd College*, St. Petersburg, FL

Burke Hales, 1995  
Calcium carbonate preservation in deep-sea sediments, **Ph.D.**  
Assistant Professor, *Oregon State University*, Corvallis, OR

Jennifer Morford, 1999  
The geochemistry of redox-sensitive metals in marine sediments, **Ph.D.**  
Assistant Professor, *Franklin and Marshal College*, Lancaster, Penn.

Julia Linton, 2001  
Oxygen mass balance in the euphotic zone of Puget Sound, **M.S.**  
*High school teacher*, San Francisco, CA

Erin Breckel, 2003  
Redox sensitive metals in the Amazon and Fly River Deltas, **M.S.**  
*Environmental Consultant*, San Diego, CA

Roberta Hamme, 2003  
Inert gas (N<sub>2</sub>, Ar and Ne) tracers of ocean processes, **Ph.D.**  
Postdoctoral Fellow, *Scripps Institution of Oceanography*, LaJolla, CA