The University of Florida Water Institute seeks applicants for up to 6 Ph.D. Fellows to join an interdisciplinary team working on complex, emerging issues related to nutrient dynamics, management and policy in watersheds. The 4-year fellowships include a $25,000 stipend, tuition waiver and health insurance. Fellows will explore interdisciplinary research issues affecting watershed management in the face of EPA’s new nutrient criteria for Florida waters. We seek students who have: 1) an interest in integrative, cross-disciplinary research, 2) a passion for understanding interactions between human and natural systems, and 3) an eagerness to develop research in one facet of the program, i.e. nutrient best management practices, hydrologic processes, riverine nutrient processing, ecological consequences of nutrient enrichment, paleolimnology, environmental policy and governance, and systems modeling. Fellows will be supported by an internal research grants program and will benefit from international field experiences and integrative activities that enhance interdisciplinary skills. Applicants must have a Masters degree in natural sciences, social sciences or engineering with strong demonstrated interest in water issues. For more information and the online application visit http://waterinstitute.ufl.edu/WIGF or contact Wendy Graham, Director of the UF Water Institute at wgraham@ufl.edu, or 352-392-5893 x2113. Applications are due by 2/11/2011.