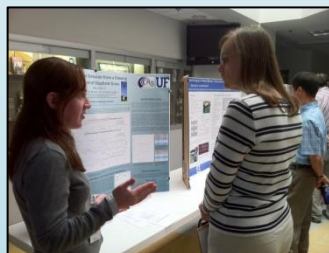




Agricultural and Biological Engineering at the University of Florida National Science Foundation (NSF)



Research Experience for Undergraduates (REU) In Water Resources – Summer 2012



We invite applications for an interdisciplinary research program in water resources from undergraduate students in their sophomore, junior, and senior years, majoring in engineering or related fields in science and math. Selected students will conduct hands-on research projects for *eight* weeks, involving field/laboratory experiments, theory, and computer modeling. The students will be distributed across Florida during the program. This unique program combines *research* and *extension experiences* in water resources to help convey research results for better water management.

Details of the program are available at: <http://www.abe.ufl.edu/reu>

- **PROGRAM: June 11 – August 3, 2012.** Includes all travel expenses, stipend, housing, and meals.
- **ELIGIBILITY:** US citizens or permanent residents who are in their sophomore/junior/senior year of study. Students at non-research institutions and those who are underrepresented in engineering and science are particularly encouraged to apply.
- **APPLICATION:** Form and instructions available online. Deadline of receipt is **Feb 1, 2012.**
- **CONTACT:** Mr. Daniel Preston (prestond@ufl.edu)