## **Graduate Research Assistantship**

Civil and Environmental Engineering Dept., Tallahassee, FL, 32310, USA.

For more information, send e-mail request to Dr. Wenrui Huang: <a href="mailto:whuang@eng.fsu.edu">whuang@eng.fsu.edu</a>
<a href="http://www.eng.fsu.edu/~whuang/assistantship.htm">http://www.eng.fsu.edu/~whuang/assistantship.htm</a>

In additional to Teaching Assistantship, faculty members in the department often provide financial assistance from research projects to support graduate students. A full graduate assistantship covers tuitions and stipends that generally meet the university's estimation for the living cost in Tallahassee. Admission Criteria for Ph.D.: Earned MS degree, GRE  $\geq$  1100, TOEFL  $\geq$  550, GPA  $\geq$ 3.0 (on 0-4 scale) Admission Criteria for Master: Earned BS degree, GRE  $\geq$  1000, TOEFL  $\geq$  550, GPA  $\geq$ 3.0 (on 0-4 scale)

Currently available Graduate Research Assistantships are given below:

Opening #	Description	Date Posted
1.	Position in surface water modeling: Immediately available to support a graduate student's research (doctoral student preferred) in surface water hydrodynamic modeling or hydroinfomatics (such as frequency analysis, advanced statistics, and neural network), and model applications in environmental and ecological assessments. The student will have opportunities to participate in the ongoing improvement and applications of advanced surface water models, and have opportunities to work on co-authored papers for publications in international journals that have been successful by previous students. Funding sources: USEPA, NOAA, NWFWMD.  If you are interested in the position, please send your resume to Dr. Huang: whuang@eng.fsu.edu http://www.eng.fsu.edu/~whuang/	10/22/2007
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