Have you always wanted to travel internationally? Do you want to combine travel in Europe with a quality summer internship experience? Is financial support and lack of foreign language training a concern? Then this program is for you!

This summer the Zachry Department of Civil Engineering and the Ocean Engineering Program at Texas A&M University are offering a three-month, expenses paid summer research internship at the University of Karlsruhe in southwest Germany.

Students will participate in one of three research projects at the Institute for Hydromechanics at the University of Karlsruhe. Each project is related to Environmental Fluid Mechanics, and the only prerequisite is the completion of Fluid Dynamics (CVEN 311) at A&M by the end of the fall semester, 2007.

This summer research internship is funded by the National Science Foundation through the International Research & Education in Engineering (IREE) program. Participants receive airfare, housing, food allowance and $1200/mo stipend. In addition, students attend the IREE 2008 Conference in Washington, D.C.; positions are limited.

Interested students should visit our webpage listed above and **turn in an application to Dr. Scott Socolofsky by November 5, 2007.**

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**Details**

- Participate in a paid summer research internship at the University of Karlsruhe from May through August, 2008
- Work on an engineering research project in environmental fluid mechanics and receive 3 credits of 485 technical elective
- Make friends in a multi-cultural, German university and metropolitan setting
- Experience the German language, culture, cuisine, and landscape
- Take planned excursions to important local cultural and political attractions
- Travel throughout Europe on weekends
- How? Visit the program website or talk to Dr. Socolofsky and submit an application by November 5, 2007. Applicants must be Juniors in the Zachry Department of Civil Engineering or the Ocean Engineering Program and have completed the Fluid Dynamics (311) course by the end of the fall semester, 2007.

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To learn more about this exciting summer research internship, visit our webpage at: [http://ceprofs.civil.tamu.edu/ssocolofsky/summer/](http://ceprofs.civil.tamu.edu/ssocolofsky/summer/)

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**Informational Meeting:**

5:30 p.m. October 25th in CE 137

For more information and to download an application, please visit: [http://ceprofs.civil.tamu.edu/ssocolofsky/summer/](http://ceprofs.civil.tamu.edu/ssocolofsky/summer/)