Coastal Carolina University  
Department of Computer Science  
P.O. Box 261954  
Conway, SC 29528-6054  

Dear Chairperson:

The Department of Computer Science at the University of Houston will host a REU program for undergraduate students in the summer of 2013. This NSF-Sponsored program is designed to infuse qualified undergraduates with enthusiasm toward both graduate level education and a career in research. Participants will make important contributions to the department's ongoing research efforts. Students selected for participation in this program will receive a stipend of $5,000. Students will receive room and board in an on-campus university dormitory. In addition, students will receive free GRE preparation classes.

We had one participant from your department in the past and we were very pleased with his/her performance. We would like to ask you to help us in promoting the program to your undergraduate students. Enclosed please find two copies of our REU program flyers. Please post them in your department’s bulletin board. A copy of the flyer in PDF format is available from http://www.cs.uh.edu/reu.

Thank you very much for your assistance.

Sincerely yours,

Stephen Huang  
Professor
Selected applicants will receive a grant through the summer months to pursue research with one of the faculty members of the Computer Science Department of the University of Houston. The grant will include a stipend of $5,000, room and board for 10 weeks, and limited travel reimbursement if the applicant is coming from outside the Houston metro area. The NSF REU grant mechanism is designed to promote the careers of students interested in pursuing graduate education. Participating students need to be enrolled in an accredited U.S. University and be U.S. citizens or permanent residents.

**REU**

Program Dates: June 3 - August 9, 2013

Qualifications:
- US citizens or Permanent residents
- Major in Science or Engineering in a US university
- Solid CS and Math background
- Proficient in C++, visual C++ or Java

Priority Deadline for Applications: March 1, 2013.
Deadline for Applications: April 1, 2013 or until the positions are filled.

Phone: 713.743.3350    Fax: 713.743.3335
E-mail: reu@cs.uh.edu

http://www.cs.uh.edu/reu
Selected applicants will receive a grant through the summer months to pursue research with one of the faculty members of the Computer Science Department of the University of Houston. The grant will include a stipend of $5,000, room and board for 10 weeks, and limited travel reimbursement if the applicant is coming from outside the Houston metro area. The NSF REU grant mechanism is designed to promote the careers of students interested in pursuing graduate education. Participating students need to be enrolled in an accredited U.S. University and be U.S. citizens or permanent residents.

**REU**

**Program Dates:** June 3 - August 9, 2013

**Qualifications:**
- US citizens or Permanent residents
- Major in Science or Engineering in a US university
- Solid CS and Math background
- Proficient in C++, visual C++ or Java

**Priority Deadline for Applications:** March 1, 2013.
**Deadline for Applications:** April 1, 2013 or until the positions are filled.

**Phone:** 713.743.3350  **Fax:** 713.743.3355  **E-mail:** reu@cs.uh.edu

[http://www.cs.uh.edu/reu](http://www.cs.uh.edu/reu)
DOCTORAL FELLOWSHIPS IN COMPUTER/COMPUTATIONAL SCIENCES AND INFORMATION SECURITY

Benefits:
• U.S. citizen or permanent resident
• New or current Ph.D. student in Computer Science
• Excellent academic record
• Demonstrated financial need
• Full-time enrollment

Eligibility Criteria:
• Stipend of up to $30,000 per year
• Tuition, fees and health insurance
• Travel to research conferences
• Professional society dues
• Research supplies such as books and Computer

Research Areas:
• Computational Science
• Information Security
• High Performance Computing
• Biomedical Informatics and Imaging
• Computer Graphics
• Machine Learning and Data Mining

Reasons to Join CS@UH:
• A Carnegie-designated Tier One research university
• One of the best colleges to work for according to the Chronicle of Higher Education
• A top-50 CS department in terms of research expenditure

Contact: Dr. Stephen Huang  shuang@cs.uh.edu  http://www.cs.uh.edu/gaann

The University of Houston is an Equal Opportunity/Affirmative Action employer. Minorities, women, veterans, and persons with disabilities are encouraged to apply. UH is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award baccalaureate, master's, professional and doctoral degrees. UH is the second most ethnically diverse major research university in the United States. The amount of the stipend is based on the student's financial need as determined by the Office of Student Financial Aid at UH.