

# University of South Florida

## College of Engineering

### Department of Computer Science and Engineering



## Research Experience for Undergraduates Summer Program in Computer Science and Engineering May 31 to August 7, 2009



The Department of Computer Science and Engineering at the University of South Florida in Tampa, FL announces research summer opportunities for qualified junior and senior undergraduate students in Computer Science and Engineering, or closely related fields. The program is funded by the National Science Foundation's Research Experience for Undergraduates (REU) program. Students selected to participate in the program will work with faculty, share their experiences with fellow participants, attend seminars, acquire oral and written presentation skills, and learn how to conduct independent research.

The program provides exciting research opportunities in the areas of Computer Networks, Artificial Intelligence, Robotics, Real-Time Software Verification, Computer Architecture, Distributed Systems, Security, Databases, Algorithms, Transportation, VLSI design, Image Analysis, and Pattern Recognition, among others.

Students spend 10-weeks with a faculty member doing research in one project of interest while attending seminars and presentations from faculty and industry representatives about research and career development. Students will be awarded a stipend of approximately \$4200 plus travel and on campus housing.

**The deadline to apply is March 15, 2009** and awardees will be notified no later than March 30, 2008. US Citizenship or permanent residency is required. Women and minorities are encouraged to apply. The application form, instructions and all information about the program can be found at <http://www.cse.usf.edu/REU>.

Visit the above Web site or contact Dr. Miguel A. Labrador at [labrador@csee.usf.edu](mailto:labrador@csee.usf.edu), (813) 974-3260, or Dr. Rafael Perez at [perez@csee.usf.edu](mailto:perez@csee.usf.edu) (813) 974-3437 for additional information.



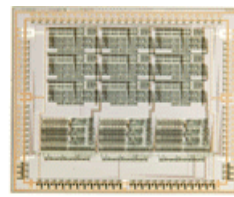
Robotics



Engineering Building



Transportation research



VLSI Research



Florida!