



**Colorado
State**
University

Knowledge to Go Places



**SUMMER RESEARCH OPPORTUNITY
FOR UNDERGRADUATES IN
ELECTRICAL AND COMPUTER ENGINEERING
(And Related Fields)**

The Department of Electrical and Computer Engineering at Colorado State University is pleased to announce that it will be conducting a program directed towards research experience for undergraduates during the 2007 summer term focused around the CSU-CHILL Radar Facility and the Center for Collaborative Adaptive Sensing of the Atmosphere (CASA). Applications for this program are invited from undergraduate students in Electrical and Computer Engineering as well as related disciplines such as Systems and Physical Sciences. A junior standing is preferred, however, sophomores with good academic standing, particularly those with laboratory experience, will be considered. Eligible applicants should be U.S. citizens or permanent residents of the United States.

**Program Description for Summer 2007
(Program Dates: May 21 – July 20, 2007)**

Successful applicants will spend approximately 10 weeks at Colorado State University working on various research projects focused around the CSU-CHILL Radar System, which incorporates virtually every aspect of the electrical and computer engineering discipline. This represents an outstanding opportunity for students to experience research first hand under the supervision of professors, engineers and scientists. In addition, the program offers a competitive stipend and **free** on-campus room and board.



Colorado State University is located in Fort Collins, Colorado a city of over 100,000, which sits against the Front Range of the Colorado Rocky Mountains, 50 miles north of Denver. Nearby are mountain parks, streams, and resorts for hiking, bicycling, rafting, fishing and skiing.

APPLY NOW ON-LINE!

http://www.engr.colostate.edu/ece/www_research/reu_chill.shtml

For further information, please contact the REU Coordinator:

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Women, underrepresented minorities, and students with disabilities are encouraged to apply.