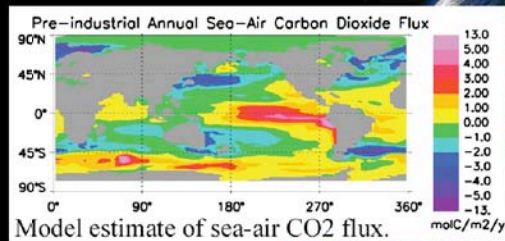


NSF SUMMER RESEARCH EXPERIENCE FOR UNDERGRADUATES IN BIOGEOCHEMISTRY AND CLIMATE CHANGE AT UNIVERSITY OF CALIFORNIA, IRVINE

The Department of Earth System Science at the University of California, Irvine is pleased to announce an 8-week summer fellowship program for eight undergraduates. This program, funded by the National Science Foundation, allows students to conduct scientific research in biogeochemistry and climate change with faculty guidance. Through lecture series and reading group activities, students will gain an understanding of the earth system and valuable insights into the cutting edge research taking place at UC Irvine.

Research projects may involve studies of:

- atmospheric chemistry
- ecosystem dynamics
- biogeochemical cycles
- physical climate
- air-sea and air-land interactions



Eight-Week Summer Program

Stipend and Travel Allowance: Participants are provided free on-campus housing, meals, plus a stipend for living expenses. Assistance with travel expenses to attend the summer program is available as well as travel support to present research results at scientific meetings.

Eligibility: Applicants must be at least sophomores, with preference given to juniors, in a scientific major relevant to Earth System Science. Applicants must be U.S. citizens or permanent residents of the U.S. and its possessions. **Students from under-represented groups and institutions with limited research opportunities are especially encouraged to apply.**

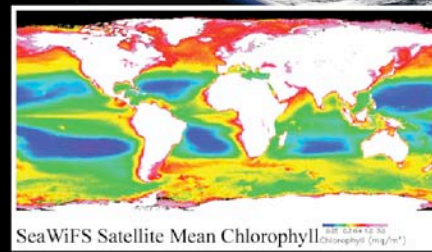
Application Deadline: February 1st

www.ess.uci.edu/~jkmoore/ucireuhomepage.htm

For further information please contact
Professor Keith Moore at jkmoore@uci.edu



UCI ESS REU Program
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Irvine, CA 92697-3100
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Nondiscrimination, ADA, and Campus Safety Statements

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