

The U.S. Department of Energy's Office of Biological and Environmental Research ([BER](#)) sponsors the Global Change Education Program (GCEP) to promote undergraduate and graduate education and training in support of the Department's global change research activities. Global change research encompasses a number of technical areas, including atmospheric sciences, ecology, global carbon cycles, climate, and terrestrial processes.

GCEP has two components:

- Summer Undergraduate Research Experience ([SURE](#))
- Graduate Research Environmental Fellowships ([GREF](#)).

SURE appointments are competitive, require U.S. Citizenship, and a minimum overall GPA of 3.0 (4.0 system). In addition, GREF requires applicants to have successfully completed at least one year of graduate school.

For further information:

- Visit the website, <http://www.atmos.anl.gov/GCEP/>
- Contact Jeffrey Gaffney at jsgaffney@ualr.edu, Nancy Marley at namarley@ualr.edu, or Milton J. Constantin at milton.constantin@orau.org.

The Oak Ridge Institute for Science and Education (ORISE) administers the GCEP for the Department of Energy. ORISE is managed under contract by the Oak Ridge Associated Universities (ORAU).