

Ecological Research Assistant at the EPA's Terracosm Facility
(starts at \$9-10/hr, ~10hrs/week)

We're looking for 1 or 2 **extremely dependable** students to assist with a global change experiment at the EPA's Terracosm Facility. The experiment uses precision-controlled environmental chambers to examine the effects of temperature regimes on grassland ecosystems (<http://per.ornl.gov/Gregg.html>).

We seek **detail-oriented, reliable, communicative** students to assist with a variety of activities, including routine maintenance of the chambers, data collection and data entry, and instrument calibrations.

We prefer to fill one position with a student interest in plant ecology, plant physiology, or environmental sciences. The second position may be filled with a student interested in engineering. The ability to communicate and coordinate your activities with several staff researchers is essential. Availability on Tuesdays this term and over winter vacation are a plus.

To apply, please e-mail: claire.phillips@oregonstate.edu

Please include:

1. Year in school
2. Major
3. Relevant environmental or engineering coursework
4. GPA (just in those courses is OK)
5. A couple sentences describing why you are interested in the position
6. Your schedule this term and availability over winter break
7. Anything else you would like us to know about you.