



UNIVERSITY OF WYOMING

COLLEGE OF ENGINEERING  
AND APPLIED SCIENCE

## **CAREER OPPORTUNITY**

### **WYOMING EXCELLENCE CHAIR IN ATMOSPHERE-BIOSPHERE INTERACTION**

**Position #4547**

The Departments of Atmospheric Science and Renewable Resources at the University of Wyoming seek a distinguished scholar for the Wyoming Excellence Chair in Atmosphere-Biosphere Interaction. This endowed position will be filled at the rank of associate or full professor. The successful candidate will have an earned PhD degree in atmospheric or life sciences, and should be eligible for appointment with tenure in the Department of Atmospheric Science. Candidates with an internationally recognized research program focused on processes controlling atmosphere-biosphere interaction are invited to apply. Preference will be given to those whose research integrates measurements as a tool to explore linkages between atmospheric processes and terrestrial ecosystems. The successful candidate will be expected to maintain an active research program, manage a research team, advise graduate students, and carry a typical teaching load. The position includes an attractive start-up package and access to a suite of research facilities including the University of Wyoming's NSF-supported King Air research aircraft, high-altitude in situ observation system, Stable Isotope Facility, Environmental Simulation Laboratory, W. M. Keck Aerosol Laboratory, and Elk Mountain Observatory. The new NCAR-Wyoming Supercomputing Center (NWSC) also presents a significant research opportunity.

The University of Wyoming has strong research programs in atmospheric and terrestrial (land surface) sciences, and successful cross-disciplinary doctoral programs in Ecology (PiE) and in Hydrology (WRESE). The successful candidate will have the opportunity to become a member of the PiE faculty. More information of relevance to this position can be found at <http://www.eng.uwyo.edu/info/WyoExcelChair/>.

Applications should include a statement of research and teaching interests and accomplishments, curriculum vita, and the names and contact information of three references. Send an electronic copy (PDF version preferred) of your application materials to Search Committee, Department of Atmospheric Science, University of Wyoming, c/o Bart Geerts: [abichair@uwyo.edu](mailto:abichair@uwyo.edu). The search committee will begin reviewing applications on 1 December 2010 and will continue until the position is filled.

Persons seeking admission, employment or access to programs of the University of Wyoming shall be considered without regard to race, color, religion, sex, national origin, disability, age, veteran status, sexual orientation or political belief. The University of Wyoming is committed to diversity and endorses principles of affirmative action. We acknowledge that diversity enriches and sustains our scholarship and promotes equal access to our educational mission. We seek and welcome applications from individuals of all backgrounds, experiences and perspectives. The University of Wyoming is dedicated to ensuring a safe and secure environment for our faculty, staff, students and visitors. To achieve that goal, we conduct background investigations on prospective employees.