SMALL GRAINS AGRONOMIST/BREEDER

The Department of Plant Sciences at the University of Wyoming invites applications for a 9-month, tenure-track, assistant professor position. The position will be based at the James C. Hageman Sustainable Agriculture Research and Extension Center in Lingle, WY. Responsibilities will include 55% research, 30% extension, 10% teaching, and 5% university service. The successful applicant will develop an externally funded program in small grains production and/or plant breeding, provide extension service, and teach classes in the same subject area. Research publications in peer-reviewed journals, effective extension, teaching by distance methods, and direction of graduate student research will be expected. Applicants must have an earned PhD in a relevant discipline at the time of hire. Post-doctoral experience is desirable.

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 will conduct a background investigation on the successful candidate.

To apply, please submit the following documents as PDF files: a cover letter, curriculum vitae, names and contact information of three references, and statements of research, extension, and teaching interests. Submit these materials by e-mail to Ms. Thoa Pham at tpham1@uwyo.edu. Questions may be directed to Dr. Bret Hess at brethess@uwyo.edu.

Review of applications will begin on Aug 1, 2013 and continue until a suitable candidate is identified. Salary and benefits will be competitive and commensurate with experience. Additional information on employee benefits can be obtained at http://www.uwyo.edu/hr/employee-benefits/index.html.

UNIVERSITY OF WYOMING
PLANT SCIENCES