

## **Assistant Professor of Biometrics and Quantitative Modeling of Ecosystems.**

The Departments of Forest Resources and Rangeland Ecology and Management at the University of Idaho seek applicants for a tenure-track, academic-year **Assistant Professor** with expertise in **biometrics and quantitative modeling of ecosystems**. Applicants should have a Ph.D. with experience applying biometrics and modeling skills to forest or rangeland systems, proven ability to secure external funding, demonstrated research publication in refereed journals, and evidence of teaching ability and interest. Responsibilities will include developing a research program that advances biometric knowledge as applied to natural resources and uses quantitative modeling tools to understand complex ecosystems. The successful applicant will also design an undergraduate course focused on forest and rangeland measurements and inventory plus a graduate course. Review of applications will begin **February 24, 2006** and will continue until a successful candidate has been identified, with a prospective starting date of August 2006. A full position description is available at:

<<http://www.cnrhome.uidaho.edu/default.aspx?pid=54359>>.

Send a letter of application, curriculum vitae, statement of teaching philosophy, description of research focus, academic transcripts, and contact information for three references. Apply online at <http://www.hr.uidaho.edu/>. Direct inquiries and application materials to: John D. Marshall, Department of Forest Resources, College of Natural Resources, P.O. Box 441140, University of Idaho, Moscow, ID 83844-1140 (E-mail: [jdm@uidaho.edu](mailto:jdm@uidaho.edu) | Phone 208-885-6695).

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