



## Postdoctoral Position in Forest Modeling

The University Of Maine School Of Forest Resources has a postdoctoral position in forest modeling available. The position is funded by the US Forest Service Rocky Mountain Research Station and is currently a 1-year appointment with the possibility for extension.

**Responsibilities:** The postdoc candidate is expected to focus on creating climate-based transfer functions for key conifers. Responsibilities include: (1) compiling data from existing common-garden experiments; (2) developing a climate-based transfer function and assess species differences; (3) predicting growth adjustments expected as a result of climate change; and (4) preparing technical reports and peer-reviewed publications.

**Qualifications:** A Ph.D. in forest biometrics, modeling, or closely related field. The ideal candidate will have experience with common-garden experiments and transfer functions, the peer-reviewed publication process, and strong quantitative skills.

**Application:** Cover letter, CV, and a list of three references.

For further information or to apply, contact:

Aaron Weiskittel

*Assistant Professor of Forest Biometrics and Modeling*

5755 Nutting Hall

Phone: 207-581-2857

University of Maine

Fax: 207-581-2875

Orono, ME 04469-5755

Email: [aaron.weiskittel@umit.maine.edu](mailto:aaron.weiskittel@umit.maine.edu)

Web: <http://www.forest.umaine.edu/>