

The Earth Systems Ecology Lab (www.hurteaulab.org) at the University of New Mexico is recruiting a postdoctoral researcher with a strong background in ecosystem modeling or spatial data analysis to contribute to a project aimed at understanding the interaction of climate change and disturbance impacts on western US forest ecosystems.

The initial appointment is for one year (beginning summer/fall 2023), with the possibility of extension. Salary is \$60,000-63,000 per year, plus benefits. Required qualifications include a PhD in ecology, ecosystem science, earth/environmental sciences, or statistics and programming experience with R. Preferred qualifications include programming in C+ or C# and willingness to occasionally participate in field sampling.

Applicants should submit a cover letter detailing research interests and goals, a complete CV, and names and contact information for three references to Matthew Hurteau (mhurteau@unm.edu). Review of applications will begin on 7 JULY 2023.

The University of New Mexico is committed to hiring and retaining a diverse workforce. We are an Equal Opportunity Employer, making decisions without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, veteran status, disability, or any other protected class.