

Subject: Seasonal Forestry Technicians, Northern Arizona University

The Ecological Restoration Institute at Northern Arizona University is hiring experienced field technicians for May-August, 2016. Technicians will have the knowledge and skills described below to assist with research on forest restoration and ecosystem health projects. Technicians will work on crews in the high elevation coniferous forests of Arizona and possibly other locations and ecosystems. This is a full-time, 40 hours per week position for the duration of the field season. Work will consist of 10-hour days; local work in the vicinity of Flagstaff will be in the form of 4-day weeks, and out-of-town work will consist of 8-day trips. All positions will require working in remote backcountry settings with diverse groups of people under potentially adverse field conditions. Candidates must have a valid driver's license and be able to frequently travel away from Flagstaff (up to 20 days per month) for fieldwork. Research technicians must be able to carry up to 25 lbs of field equipment in addition to personal gear.

Forestry Technicians will utilize a variety of methods to measure forest attributes such as tree height, diameter, and condition class; tree regeneration; shrub abundance; and surface fuels. Technicians will use digital cameras to document plot conditions and hand-held computers to enter and error-check data. Forestry Technicians may be asked to lead field crews of other technicians and ensure the efficient and safe collection of high-quality data with limited direct daily supervision.

Prior experience in forest tree and stand measurements and field research, preferably in the western United States; experience with ecological restoration research projects; experience with field computers and electronic data collection is desirable. Experience leading field research crews. GPS and field navigational skills. CPR, wilderness first aid/WFR training is desirable.

These positions require crew members to work in isolated and rugged environments at elevations ranging from approximately 5,000-9,500 feet. They also require work in potentially difficult field conditions (steep slopes, rain, lightning, venomous reptiles, etc.). Field gear will need to be carried across rugged terrain, in addition to a personal daypack. Applicants should be prepared physically and have the appropriate clothing and gear to work and camp in these environments.

Salary

\$12-15.00/hr., depending on position and experience. Subject to funding.

Application Deadline

Open until filled.

How to Apply

Please send email introducing yourself along with resume and cover letter to Walker.Chancellor@nau.edu.

Forestry Technicians seeking additional information should contact Walker Chancellor, Ecological Restoration Institute, Northern Arizona University, P.O. Box 15017, Flagstaff, AZ 86011; (928) 523-7284;

Walker.Chancellor@nau.edu