Outreach Notice – 180 Day Seasonal Biological Science Technician Positions

GG-404-4 Field Technicians  Salary: $15.10 per hour  Vacancy # SRFS-21-007 FUELS Project

Duration of job: June 14th to approximately August 21st

Type of appointment: Temporary - Fulltime, with possible periods of PT or Intermittent work.

Duty Station: Boise, ID

Must have 6 months of field survey experience OR 2 years Sub-professional work OR 1 years of college with courses related to the field of work. Desired candidate will have experience in all of the following: 1) using vegetation sampling methods and protocols; 2) identifying sagebrush community grasses, forbs, and shrubs to the species level; 3) using maps and GPS to navigate to remote field locations; and 5) using technical equipment (including GPS, GIS, personal computer, and digital camera); and 6) field-related organization and communication skills.

DUTIES (specific): As a Biological Science Technician Field Assistant with the U.S. Geological Survey, some of your specific duties will include:

Under the oversight of a crew lead, technician will follow a sampling protocol to collect vegetation data using several methods; Identifying sagebrush community plants to species; Measuring shrub characteristics (e.g. canopy cover, height, density); Collecting fuel/biomass samples; Recording environmental data and GPS points; Driving on poor and sometimes muddy 4WD roads

Physical Demands: Work is physically demanding and includes walking, bending, standing, and lifting of equipment up to 40 pounds when in the field, sometimes during adverse conditions.

Work Environment: The work is part of a USGS project that seeks to characterize the effects of fire fuel breaks in sagebrush steppe ecosystems. A primary objective of the project is to collect data in the field from several different fuel breaks and adjacent untreated sagebrush communities (and adjacent ecosystem types) in the Great Basin. The technician will serve in a 2-4 person field crew, and field work will involve moderate or sometimes extreme exposure to the discomforts of rain and cold/hot temperatures. Field trips will often require extensive driving, and may include extended periods of backcountry camping with extensive stays (up to 7 nights per trip) in remote locations. Some amount of laboratory time may also be required. Travel expenses will be paid by the project at camp rate per diem. If selected, you will be required to complete a pre-employment physical and either have current First Aid/CPR certifications or be willing to become certified prior to employment.

Taking and passing a Pre-Employment physical and background check at government expense is required for this job.

All applicants must apply by following the instructions in the job announcement at the following website OR you may apply directly to the USGS contact information below. Make sure to indicate the Job # in your application.

Opens 02/01/2021 Closes 02/12/2021

IDAHO WORKS: https://idahoworks.gov/ada/r/job_seeker
Posting # 1420071
Agency Job # SRFS-21-007

The USGS is an Equal Opportunity Employer. Selection for this position will be based solely on merit, fitness, and qualifications without regard to race, sex, color, religion, age, marital status, national origin, non-disqualifying handicap conditions, sexual orientation, or any other non-merit factors. This agency provides reasonable accommodation to applicants with disabilities

For more information please contact: Doug Shinneman, Research Fire Ecologist, 208-426-5206, dshinneman@usgs.gov

For application questions and to submit applications directly
Email: gs_nw_fresc_jobs@usgs.gov
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