



Payette National Forest 2014 Temporary Jobs Listing

Position Title: Biological Aid, GS-0404-03 (Botany)
Number of Positions: 1
Location: McCall, Idaho
Salary Range: GS-3 (\$11.95/hr)
Estimated Start & End Date: July through August 2013
Application Due Date: March 3, 2014
Government Housing Available (Y or N): No
Duties: <p>The position works for the Forest botanist and performs standardized plant inventory and monitoring routines which require a general knowledge of basic biological science and the ability to resolve problems encountered. Keeps detailed records and tabulates data using personal computers and Word/Excel software packages.</p> <p>The position also carries out botany inventories to support project preparation including collection of field data. The position assists in the compilation of data collected. The position involves field work in remote and steep terrain. Work involves plot preparation and maintenance as well as plant collection and preservation.</p>
Position Requirements: GS-3 , 6 months of general work experience. Examples of experience may include assisting in plant identification or greenhouse experience; OR Successful completion of one years (45 quarters or 30 semester hours) of study that included at least 6 semester hours in any combination of courses such as biology, chemistry, or mathematics; OR A combination of experience and education to meet total experience. Preferred experience includes: <ul style="list-style-type: none">• Basic principles of biological/chemical sciences.• Botany inventory and monitoring experience.• Greenhouse or plant nursery experience• Data collection, survey, and documentation experience.• Relevant education, college science courses.• Specific training and certifications such as Word/Excel, Defensive Driving.• Valid state driver's license required.
Link to USAJobs.gov announcement: Please apply at USAJOBS.GOV under Vacancy Number: OCR No. Check McCall, ID as location
Contact for more information: Alma Hanson, phone: (208) 634-0787 or Ahanson01@fs.fed.us