

Posting Date: Spring 2012
Position: Support NMFWR I Ecological Monitoring and Restoration Activities
Department: NM Forest & Watershed Restoration Institute (NMFWR I)
Reports To: Dr. Andrew Egan and/or Joe Zebrowski
Job Type: 1-2 Student Internship (Freshman or higher)
Rate: \$12/hr

SUMMARY: The position is responsible for supporting NMFWR I's ecological monitoring and restoration activities on public and private lands throughout New Mexico, Arizona, and Colorado. Activities are related to all phases of restoration from research and planning through project implementation and capacity building.

DUTIES AND RESPONSIBILITIES:

- Perform field measurements of forest and woodland resources and ecological indicators, including data recording and quality assurance. Work is often performed in remote locations over difficult terrain.
- Perform computer entry of field data.
- Generate summary reports of field data.
- Perform field mapping of project sites using Global Positioning System and Geographic Information Systems technologies.
- Assist NMFWR I staff and NMHU faculty in conducting training related to forest measurement, treatment, and analysis techniques.
- Perform routine cleaning and maintenance of NMFWR I equipment.
- Participate in the accomplishment of forest and watershed restoration treatments.
- Maintain regular attendance.
- Perform other duties as assigned.

HOW/WHERE TO APPLY:

Pick up application package at ARMAS (Engineering Bldg #106) with Mabel Suárez (T. 426-2104) or Monique Esquibel (T.426-2010).

Contact Information:

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