



## 2019 MANRRS BLM INTERNSHIP PROGRAM



**Location: Santa Fe, NM – NM State Office**

**Job Title: Archaeologist**

**Related Degree: Anthropology**

**Position Description:**

The Bureau of Land (BLM) New Mexico State Office (NMSO) cultural heritage resource program would welcome an archaeology intern student for the summer of 2019. The successful candidate should have an interest in New Mexico cultural heritage resources, prehistoric southwest and/or plains archaeology, the National Historic Preservation Act (NHPA), and other preservation laws and policies. This individual should have good work ethic, time management skills, communication skills, and problem solving capabilities. The intern should also have the ability to work independently and unsupervised for portions of their internship. The archaeology intern student will receive an overview of a NMSO archaeologist's duties. This will include reading current cultural resource regulations, agreements, policies, manuals, and handbooks; participating and supporting the NHPA 106 compliance activities and consultation with State Historic Preservation Officer (SHPO), tribes, and consulting parties; assisting with Geographic Information Systems (GIS) database and New Mexico Cultural Resources Information Systems (NMCRIS); and reviews for National Environmental Policy Act (NEPA) documents. The archaeology intern will also be assigned a project to be completed upon conclusion of the internship.

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**Location: Santa Fe, NM – NM State Office**

**Job Title: Archaeologist and/or Geographic Information Specialist**

**Related Degree: Anthropology and/or Geography**

**Position Description:**

The Bureau of Land (BLM) New Mexico State Office (NMSO) cultural heritage resource program would welcome an archaeology intern student for the summer of 2019. The successful candidate should have an interest in New Mexico cultural heritage resources, prehistoric southwestern and/or plains archaeology, the National Historic Preservation Act (NHPA), and other preservation laws and policies. This individual should have good work ethics, good time management skills, problem solving capabilities, work independently and unsupervised for portions of their internship, and good communication skills with other BLM specialists. The archaeology intern student will receive an overview of an NMSO archaeologist duties. This will include reading current cultural resource regulations, agreements, policies, manuals, and handbooks; participating and supporting the NHPA 106 compliance activities and consultation with State Historic Preservation Officer (SHPO), tribes, and consulting parties; assisting with Geographic Information Systems (GIS) database and records management using New Mexico Cultural Resources Information Systems (NMCRIS); and reviews for National Environmental Policy Act (NEPA) documents. The archaeology intern will also be assigned a project to be completed upon conclusion of the internship.

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**Website: [www.manrrs.org](http://www.manrrs.org)**

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# 2019 MANRRS BLM INTERNSHIP PROGRAM



**Location: Santa Fe, NM – NM State Office**  
**Job Title: Geology and/or Geographic Information Specialist**  
**Related Degree: Geology and/or Geography**

**Position Description:**

The Bureau of Land (BLM) New Mexico State Office (NMSO) would welcome a paleontology intern student for the summer of 2019. The successful candidate should have an interest in New Mexico geology, fossils, and geographic information systems (GIS). This individual should have good work ethics, good time management skills, problem solving capabilities, work independently and unsupervised for portions of their internship, and good communication skills with other BLM specialists. The paleontology intern student will receive an overview of an NMSO paleontologist duties. This will include reading current BLM regulations, agreements, policies, manuals, and handbooks; participating in resource meetings; assisting with GIS database management of the Potential Fossil Yield Classification (PFYC) and paleontological locality data; and reviews for National Environmental Policy Act (NEPA) documents. The paleontology intern will also be assigned a project to be completed upon conclusion of the internship.

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**Location: NM – Carlsbad Field Office**  
**Job Title: Resource Field Technician- Intern**  
**Related Degree: Geology and/or Geography**

**Position Description:**

This project is to find an intern candidate to help with the daily work load within the Carlsbad Field Office as a Range Management Specialist (RMS). The Carlsbad Field Office is currently one of the busiest BLM offices in the Nation for approving oil and gas permits and realty applications, as well as a strong grazing management program. Nearly all the ranches are family ranches and we have a good working relationship with the ranchers. We are looking for an individual who has a good understanding of biological, range management and natural resources that would be good in working in a team environment. The intern would work alongside a seasoned employee to teach them the roles and functions of a RMS. This would provide the intern the access to one of the busiest offices in the country and a wealth of knowledge.

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# 2019 MANRRS BLM INTERNSHIP PROGRAM



**Location: NM – Carlsbad Field Office**

**Job Title: Natural Resource Specialist**

**Related Degree: Recommended courses Business, Real Estate, Natural Resources; Range Science; Natural Sciences (e.g., Geosciences, Biological Sciences), Agricultural Degree; GIS.**

**Position Description:**

We are looking for an individual who has a good understanding of biological and natural resources that would be good in working in a team environment. The intern would work alongside a seasoned employee to teach them the roles and functions of a natural resource specialist. This would provide the intern the access to one of the busiest offices in the country and a wealth of knowledge. The intern would be taught the beginning processes of the National Environmental Policy Act (NEPA) and how to properly write Environmental Assessments (EA's), Determination of NEPA Adequacy (DNA's) and or Categorical exclusions (CX's). They would also learn about working within an interdisciplinary team environment, consisting of Realty Specialist, Biologists, Archaeologists, Range Management Specialists, Hydrologists, Cave and Karst Specialists, GIS Specialists, and NEPA Planners. This interdisciplinary team would help to teach the intern about natural resources and the need for protecting resources for future generations. The intern would help coordinate and lead on ground inspections of proposed surface disturbing activities associated with oil and gas development and/or other land uses.

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