**Position Information**

The NDSU Hettinger Research Extension Center research specialist will support and conduct ecological research in agro-ecosystems in the area of rangeland science and wildlife management (birds, pollinators, etc.). They will work closely with scientists to conduct research and oversee field operations concerning multiple projects. In this role, they should be able to work well with others, but also work independently with limited supervision. The candidate should have excellent organizational skills, be able to work under harsh and variable climatic conditions, possess problem-solving skills, and be enthusiastic about natural resource conservation and management. General responsibilities vary from day to day and may include data collection, entry, and analyses, livestock handling, prescribed fire, apiary tasks, overseeing graduate student and undergraduates, maintaining research equipment and sites, overseeing Unmanned Aerial Vehicle operations and assisting with tasks associated with creating publications for refereed journals. Other duties as assigned and miscellaneous requests. In this position they will have the opportunity for broad experience related to all facets of ecological research.

**Position:** Full-time

**Salary:** Commensurate with education and experience

**Benefits:** Includes retirement plan and full coverage for family health insurance

**Department:** Hettinger Research Extension Center

**Location:** Hettinger, ND

**To apply:**
- Visit: [https://jobs.ndsu.edu](https://jobs.ndsu.edu)
- Create an account
- Search opening: 2001380
- Create and submit your application

**Screening will begin:** February 26, 2020

**Direct Questions to:**
Benjamin Geaumont
Search Committee Chair
701-567-4323
Benjamin.Geaumont@ndsu.edu

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**Minimum Qualifications**

- B.S. or B.A. degree in ecology, botany, range management or natural resource management or similar field
- Proficient computer skills in the use of SAS, R, or similar analytical program, Arc GIS, word processing, and Excel, Program MARK and Distance
- Effective communication skills to include written and verbal
- Ability to lead and supervise a team of range and wildlife technicians in remote locations
- Valid Driver’s License
- Possess or ability to obtain a commercial Unmanned Aerial Vehicle license

**Preferred Qualifications**

- M.S. degree in ecology, botany, range management or natural resource management or similar field
- Experience with range and wildlife research equipment and research
- Experience with pollinators and pollinator research
- Experience in the operation of small plot research and/or farm scale equipment
- Experience with prescribed fire