



Example of Field Scientist Job Description

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Our growing company is hiring for a field scientist. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for field scientist

- This full-time position will be located in Brookings, SD
- Summarizes data from own trials and data from other field scientists and provides key observations and recommendations on product performance to the Program Leader in IFS and cross functional product development teams
- Perform duties as Field Team Lead on field teams for wetland delineations
- Perform natural resource surveys (e.g., wetlands, streams, vegetation, and vernal pools)
- Potential to assist or perform other natural resource surveys (e.g., wildlife, habitat, functional assessments, aquatic resources, RTE species, and invasive species)
- Perform and oversee data entry, data analysis, and report compilation
- Support local, state and federal project permitting
- Draw on available resources as needed to achieve objectives
- Work closely with LSG commercial counterparts and distributor reps to develop specific account growth strategy, account mapping and penetration
- Maintain accurate and up to date records of customer interactions in CRM system

Qualifications for field scientist

- Completion of an advanced degree in science is strongly desired
- Bachelor's in Analytical Chemistry, Biochemistry, Biology or higher degree

preferred

- Experience with Orbitrap instrumentation and Liquid Chromatography is highly desirable
- Ability to travel up to 70% within North America will be required
- 2+ years of hands on LCMS experience with metabolomics LCMS workflows and associated informatics is required, 2+ years experience with MS degree is preferred