

Example of Field Scientist Job Description

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Our company is searching for experienced candidates for the position of field scientist. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for field scientist

- Samples will be collected from onboard a ship in the Bay of Valdez
 - Operate Alyeska owned vehicles
 - Design and implement the regional key account marketing strategy and promotion for cell biology and protein detection products
 - Develop new applications for segment products and discovery new opportunities from segment applications
 - Coordinate new installations through channel partners, including facility inspections, assay validation and customers training
 - Manage and collaborate with partners in projects that include demonstrations, feasibilities studies, and new product evaluation
 - Collect product feedback from customers and make recommendations for improvements on the products to international marketing to improve customer satisfaction
 - Monitor progress and report to sales team
 - Assist the sales team with local customer visits providing the technical expertise
 - Using advanced and continually expanding knowledge of our Cell Culture and Cell Therapy products & services and the biopharmaceutical development & production process to provide effective recommendations to the customer on Cell-line selection, media selection and optimization, feed & process selection and optimization, and adoption of Gibco BioProduction Service
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- Master or comparable education in appropriate science subject with relevant experience
- Ability to drive a company-provided car is an essential qualification of this position
- Doctoral trained professional (PhD, PharmD, MD) with an emphasis in health services research, health economics research, public health, health services, or related field
- A Masters level degree will be considered if degree is specific to health economics or outcomes research, with appropriate clinical background and years of experience
- Minimum five years of previous work experience in the pharmaceutical, managed care, or consulting industries with a primary focus on Market Access (public or private payers) with specific experience conducting health economics and outcomes research in all stages of the research process
- Demonstrated expertise in health economics and outcomes research, candidate should include their publication list