Example of Scientist, Analytical Development Job Description

Our growing company is hiring for a scientist, analytical development. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for scientist, analytical development

- Submit complete, documented, and legible reports of analytical testing
- May supervise employees and train and mentor junior level team members, although primary role is that of individual contributor
- Exhibit safety awareness and conduct laboratory operations and chemical disposal in a safe manner
- Maintain compliance with regulations at all levels strict adherence to standard operating procedures and cGMP's as necessary
- Demonstrate professionalism, enthusiasm, dedication and productivity
- Use technical and regulatory knowledge and judgment to validate procedures to comply with internal SOPs and regulatory needs
- Develop efficient, selective analytical procedures for assigned compounds
- Possess laboratory skills that allow for the methods development and processing of samples of materials that are difficult to handle or analyze
- Devise improved procedures for existing projects, as required
- Submit complete, high-quality records of all experiments and observations

Qualifications for scientist, analytical development

- The preferred candidate should have a fundamental knowledge of cGMP, strong technical skills in protein analytics, and excellent compliance and organizational skills
- The successful candidate must have a strong ability to work independently

- A strong understanding of protein chemistry, general protein analysis and characterization methods
- Proven record of method development, method qualification and technical transfer, and an ability to implement new methods and technologies and to use Design of Experiments approaches
- Expertise and knowledge of biopharmaceutical development to support and drive analytical CMC activities, including a thorough understanding of how molecular attributes and target quality profiles link to patient safety and efficacy
- Experience methods and technical reports, authoring sections/documents for regulatory submissions, and responding to regulatory questions