



Example of Associate Research Scientist Job Description

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Our company is growing rapidly and is looking for an associate research scientist. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for associate research scientist

- Monitor laboratory instrumentation for temperature and conformance to specifications
- You will work independently within the QC laboratory, and apply scientific rigor to your everyday biochemistry tasks
- Recombinant protein expression
- Fermentation process development to improve process robustness and performance by suggesting and implementing process improvements
- Identifying and evaluating new technologies for fermentation processes
- Participating in strain, process, and cost efficiency improvement efforts
- Execute experiments and monitor processes to ensure consistency and reliability
- Develop and maintain work plans and schedules to meet project timelines, process improvement initiatives
- Drive the development and validation strategy for all analytical methods necessary for commercialization of pharmaceutical products
- Partnering with regional instructional design teams to develop a global assessment and evaluation strategy

Qualifications for associate research scientist

- Intermediate proficiency with Microsoft Office products, including Project (or other project management software), Word, Excel, Adobe Acrobat, the

- Be interested in R&D and can work stably in research for at least 3-5 years
- Be comfortable working in an international and interdisciplinary team and be keen to expand your area of expertise
- Good written and spoken English, command of Chinese is not necessary
- With at least 6 years' experience of conducting scientific experiments in chemical labs (including PhD period) or at least 1 year's international experience in polymer related R&D in industry or during postdoc will be considered as candidate for research scientist