

Engineer I / Research Associate (E2) - Cell Culture

Job ID: 00414041

Job Function

Development

Schedule

Full-time

Location

United States-California
South San Francisco

Job type

Regular Employee

Company/Division

Pharmaceutical

Job Level

Experienced

Who We Are

At the Roche Group, about 80,000 people across 150 countries are pushing back the frontiers of healthcare. Working together, we've become one of the world's leading research-focused healthcare groups. A member of the Roche Group, Genentech has been at the forefront of the biotechnology industry for more than 30 years, using human genetic information to develop novel medicines for serious and life-threatening diseases. The headquarters for Roche pharmaceutical operations in the United States, Genentech has multiple therapies on the market for cancer and other serious illnesses. Please take this opportunity to learn about Genentech, where we believe that our employees are our most important asset and are dedicated to remaining a great place to work.

The Position

This position will support cell culture process development projects in the Late Stage Cell Culture Department, including characterization and validation studies. The candidate will be responsible for designing and executing lab bench-scale experiments (bioreactors, shake flasks, etc.), coordinating and supporting pilot plant experiments, analyzing data, and summarizing the results in technical documents and oral presentations. He/she will also be expected to contribute to the identification and evaluation of cell culture technology development projects and may represent cell culture on multidisciplinary project teams and task forces. He/she will be required to author internal technical, characterization and validation documents as well as deliver high quality scientific presentations to the lab group, department and externally.

Who You Are

B.S./M.S. in biochemistry, biology, chemical engineering or equivalent with 2+ years of experience. Applicants should be dynamic, self-motivated, organized and have an aptitude for scientific investigation and rigorous analytical thinking. Expertise in protein expression, mammalian cell physiology and familiarity with statistical analysis is preferred. The candidate must be able to work independently as well as part of a large multi-disciplinary team and

have excellent verbal and written communication skills.

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