**Job Location:** South San Francisco, CA  
**Job Title:** Associate Process/Specialty Engineer I – Biotech  

**Job Description:**
The purpose of this position is to perform Process Technology engineering work requiring application of standard engineering techniques and procedures.

- Perform basic process engineering assignments
- Generate, calculate, and correlate data to assist higher level engineers in performing required engineering functions
- Understand and follow Process Design Basis and Process Design Criteria
- Maintain awareness of cost impacts related to process design
- Understand client objectives and goals; implement these objectives and goals in all aspects of work on the project
- Assist with process studies
- Other duties as assigned

**Basic Requirements:**
- Accredited four (4) year degree in Chemical Engineering, Biomedical Engineering or global equivalent in engineering field of study and no required previous years of work-related experience (new graduate); a recognized professional certification or registration in the applicable field, if required; some locations may have additional or different qualifications in order to comply with local requirements
- 3.2 GPA
- Ability to communicate effectively with audiences that include but are not limited to management, coworkers, clients, vendors, contractors, the and visitors
- Job related technical knowledge necessary to complete job
- Ability to learn and apply knowledge of applicable local, state/province, and federal/national statutes and guidelines
- Ability to attend to detail and work in a time-conscious and time-effective manner

**Preferred Qualifications:**
- Engineer-in-Training achievement status accomplished
- Advanced knowledge of discipline codes and standards, commercial availability and cost of materials
- Practical field experience
- Intermediate computer and software skills to include the use of word processing, e-mail, spreadsheet and electronic presentation programs and process simulation software

**To be considered candidates:** Must be authorized to work in the country where the position is located and able to interview on site.

Please visit [www.fluor.com/careers](http://www.fluor.com/careers) to create an online profile and email your resume to SF.Office@fluor.com. Please include Associate Process/Specialty Engineer I – your First and Last Name.