

# THE FUTURE OF SCIENCE IS HERE

## 2020 GENENTECH PROCESS DEVELOPMENT INTERNSHIPS

Fall : Job ID: 201908-123460 | Spring: Job ID: 201907-122562

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*Genentech has been on Fortune's  
“100 Best Companies to Work For”  
20 consecutive years.*

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### QUALIFICATIONS:

- Enrolled in sophomore year or higher at a college/university or any year at a graduate school (candidates who have already graduated are still eligible to apply for this position if their expected start date is within two years of their graduation date)
- Preferred disciplines: chemical and biochemical engineering, biomedical engineering, mechanical engineering, bioengineering, pharmaceutical engineering, chemistry, biology, biophysics or related disciplines
- Demonstrated high level of scholastic achievement (GPA: 3.0 or higher)
- Relevant work experience in research labs or the biotechnology industry is highly desirable
- Able to work 40 hours/week for the duration of the internship

Pharmaceutical Technical Development (PTDU) develops, delivers, and supports robust, cost effective production methods and technologies for innovative protein-based therapeutics to meet the needs of Genentech's Research, Development, Commercial, and Product Operations groups. The group has long been recognized as a world leader in developing large-scale manufacturing processes, sophisticated analytical methods, and effective drug delivery systems.

We are currently recruiting for Process Research & Development Internship positions in PTDU for our South San Francisco, CA headquarters:

- Spring 6-month Internship beginning in January/February 2020
- Fall 6-month Internship beginning June/July 2020

As a Process Research & Development Intern, you will be assigned a project in one of the following areas within PTDU:

- Cell Culture and Fermentation Development
- Purification Development
- Protein Analytical Chemistry
- Analytical Operations
- Pharmaceutical Development
- Drug Delivery Technology Development

- Pharmaceutical Processing & Technology Development
- Device Development
- Pilot Plant Operations
- Process Development Engineering
- Potency Assay Development

Please visit <http://making.gene.com/1/lobby/> for general descriptions of some of these departments.

This program provides a broad perspective and appreciation of the development of new processes, methods, and technologies at different production scales in the biotechnology industry. Candidates applying for the PTDU Intern Program should be passionate about science/engineering and thoroughly enjoy the challenges associated with complex problem solving. Candidates must be highly self-motivated and able to work effectively as individuals and as part of multi-disciplinary teams in an atmosphere of casual intensity to develop medicines for unmet medical needs.

To apply for any of these positions, please apply to the corresponding job ID at [careers.gene.com](https://careers.gene.com). Applications will be reviewed on an ongoing basis. The job postings will be closed once all positions have been filled. For additional information or to learn more about our programs, please visit [careers.gene.com](https://careers.gene.com). Genentech is an Equal Opportunity Employer.