

Student Internship for Engineering, Life & Pharmaceutical Sciences in Pharmaceutical Development & Supplies (Open)

Your Opportunity

We are now looking for outstanding, highly motivated, and hardworking students to join our international team in an outstanding and competitive environment. As a student intern, your responsibilities will include:

- Actively participate (at least 6 months) in one of the pharmaceutical development groups focusing on **formulation and process development**. The laboratory projects tend to relate to:
 - Optimisation and implementation of cell-based assays for the assessment of viral vectors potency
 - Support with formulation development for viral vector by preparing experiment protocols, performing wet-lab experiments and the relevant analytical methods
- Opportunity to engage in departmental activities related to innovative formulations, processes, and technologies
- Work independently on small projects in the laboratory
- Gain insights into the multifaceted and diverse working environment of pharmaceutical development
- Build technical documentation, present results in internal meetings, and learn how current industrial requirements are implemented in everyday life

Who You Are

You are an enrolled student in pharmaceutical sciences, chemistry, biotechnology, chemical engineering, mechanical engineering, biology or a related field, or you passed the 2nd state examination of your pharmacy studies and are interested in using and growing knowledge in a modern working environment. Candidates who are not required to write a report/thesis after the internship are preferred. If you bring as well the following, we are looking forward to receiving your application.

- Interest in problem solving and optimization strategies and ability to learn quickly and adjust to a modern working environment
- You can work in a team and also independently
- You are flexible, well organized, and you have strong interpersonal skills
- Proficiency in English (German is a plus)
- Advanced skills in working with Microsoft Office and other data analysis software

Please clearly indicate your availability for the internship (**min. 6 months**) in your cover letter.

Applications need to include a CV.

Due to regulations non-EU/EFTA citizens must provide a certificate from the university stating that an internship is mandatory as part of the application documents.

Who We Are

"Pharmaceutical Development" is responsible for the technical development and preparation of sterile dosage forms of biotechnologically and chemically engineered molecules, focusing on pre-filled syringes and vials for preclinical and clinical studies, and the market supplies.

Roche embraces diversity and equal opportunity in a serious way. We are committed to building a team that represents a variety of backgrounds, perspectives, and skills. The more inclusive we are, the better our work will be.

At Roche, we believe it's urgent to deliver medical solutions right now – even as we develop innovations for the future. We are passionate about transforming patients' lives and we are fearless in both decision and action. And we believe that good business means a better world.

That is why we come to work each day. We commit ourselves to scientific rigor, unassailable ethics, and access to medical innovations for all. We do this today to build a better tomorrow.

If you have questions please check our FAQs and videos on careers.roche.ch/faq.