

Lonza

Internship Quality Control Ibex™ Autumn/Winter 2022

Job Description Summary

Today, Lonza is a global leader in life sciences operating across three continents. While we work in science, there's no magic formula to how we do it. Our greatest scientific solution is talented people working together, devising ideas that help businesses to help people. In exchange, we let our people own their careers. Their ideas, big and small, genuinely improve the world. And that's the kind of work we want to be part of.

Ibex® Solutions, our recently launched unique biological manufacturing and development concept in Visp, Switzerland, offers a complete product lifecycle of a biopharmaceutical – from preclinical to commercial stages, from drug substance to drug product, all in one location. The three offerings Ibex® Design, Ibex® Develop, and Ibex® Dedicate have been developed as a response to a dynamic market and evolving needs. The environment is constantly changing and the spirit is truly comparable to a start-up organization with high energy, and where we all learn from each other, and have fun at the same time.

For Ibex® Solutions, we have currently an opening for students who would like to do an internship in the quality control environment and obtain a first insight into the pharmaceutical industry. Become part of this exciting opportunity and join our team by applying for this internship.

Duration: 6-12 months.

Key responsibilities:

- assist in the build-up and launching of the Quality Control (QC) labs, to support the manufacturing of biotechnological products in the Ibex® Biopark at Lonza/Visp
- independent execution of analytical method transfers to establish state of the art biochemical testing procedures and innovative technologies to support the strongly growing QC Ibex group
- enable and drive technical strategy projects as scientific expert
- coordinate information flow with the project leads and support the laboratory during the implementation and establishment of new method

Key requirements:

- Bachelor or Master in Biology, Biochemistry, Chemistry or similar scientific fields
- excellent reporting and scientific skills
- excellent ability to interpret complex analytical data and extract precise conclusions
- ideally experience in protein analytics, such as HPLC, ELISA, cell based assay, etc.
- interest for challenging projects and fascination for innovative technologies
- flexible and independent attitude with a flair for pragmatic and solution oriented thinking
- good communication skills in German and English mandatory (both languages)

Every day, Lonza's products and services have a positive impact on millions of people. For us, this is not only a great privilege, but also a great responsibility. How we achieve our business results is just as important as the achievements themselves. At Lonza, we respect and protect our people and our environment. Any success we achieve is no success at all if not achieved ethically.

People come to Lonza for the challenge and creativity of solving complex problems and developing new ideas in life sciences. In return, we offer the satisfaction that comes with improving lives all around the world. The satisfaction that comes with making a meaningful difference.