

# Internship Purification / DSP

*At Lonza, we invest in great people. We encourage our employees to challenge themselves and we offer an environment that fosters creativity and success. Headquartered in Basel, Switzerland, we operate production, R&D, and business sites around the world, including Europe, North America, and Asia.*

**Our vision:**

*We strive to be the leading supplier using science and technology to improve the quality of life.*

**Our mission:**

*We work with passion, using advanced technologies, to transform life science into new possibilities for our customers.*

**Do you want to help us as we shape the future of this great organization?**

## Job Description Summary

Our Research department is focusing on the development and optimisation of purification processes for microbially-produced biopharmaceuticals, especially for proteins. Our goal is the successful development of downstream processes while following regulatory, technical and production requirements and the subsequent technology transfer to manufacturing. Our intern executes the experimental plan defined in cooperation with a project leader, coordinates lab work with other departments (especially AD, USP) and ensures appropriate project documentation.

## Job Description

- Responsible for the execution of the experiments in the DSP R&D laboratory according to the experimental plan
  - Ensures comprehensive documentation
  - Contributes to the maintenance of the laboratory and its equipments
  - Coordinates activities between the different group
  - Perform other duties as assigned
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- You are studying or recently completed your academic education in the field of biotechnology or biochemistry
  - keen on gaining experience in the biopharmaceutical industry
  - problem-solving skills and results oriented approach
  - enjoy experimental work in the laboratory as well as office work

## Education

Bachelor: Biotechnologie

## Skills

Organized

## Language(s)

Deutsch, Englisch