

Jennewein Biotechnologie GmbH is a global enterprise in the production of rare functional sugars for applications in nutritional, pharmaceutical, and cosmetic products. The core competence of the company is industrial biotechnology with a strong scientific foundation. Our ambition is the benefit for people and their health and wellbeing through our products.

Scientist (M.Sc. or Ph.D.) for molecular biology and bacterial fermentation

(m/f/x)

We are searching for highly motivated scientists that will complete our research and development team.

We are searching for people willing to work over the weekends (Tuesday to Monday or Friday to Tuesday)

Your tasks and responsibilities

You will be responsible for the organization and performance of fermentation processes in lab-scale, and optimization of fermentation processes.

You are responsible for the maintenance of the equipment.

You will also perform metabolic engineering in bacteria and yeast and screenings in MTP

You will work in an interdisciplinary team with close communication to scientists in the field of strain development, analytics and downstream processing.

You will document your results carefully and report to your supervisor.

Who you are

You have an academic degree (M.Sc. or Ph.D.) in biology, biotechnology, biochemistry, or a related area.

You have an excellent scientific background in microbiology, molecular biology and bacterial fermentation.

You are highly motivated and flexible, willing to work at weekends.

Your work is structured and always well documented.

You are curious in science, and able to work interdisciplinary. You are open minded and you are seeking for solving problems.

You have excellent communication and interpersonal skills.

You speak English fluently, German is a benefit.

Your application

Please send your application for this position to career@jennewein-biotech.de, including a cover letter, your CV and references as well as your salary expectation.