

Chemical laboratory assistant / CTA / Bachelor / Master (m/f/d)

Working where others go on vacation? Would you like to work in a highly motivated team on interesting and challenging topics in a dynamic and innovative work environment with flat hierarchical structures? Then you've come to the right place at Enzymicals AG; come join to us today!

Our company is located at the university and Hanseatic city of Greifswald directly at the Baltic Sea. We deal with the development and optimization of chemoenzymatic processes. We combine technologies from various areas such as fermentation, biocatalysis, organic chemistry and technical chemistry. Our range of services includes, enzyme expression, synthesis of specialty chemicals and process optimization. For more information: please visit us on our website.

To strengthen our team in the laboratory area we are currently looking for trained chemical laboratory assistants, chemical technical assistants as well as bachelor or master graduates with experience in laboratory work as soon as possible!

- The position is permanent (full-time)
- Flexible working hours
- Equal opportunity employer

Responsibilities

- Independently plan, conduct and evaluate laboratory experiments with a focus on organic synthesis and biocatalysis.
- Technical assistance in the development of new or optimization of existing chemoenzymatic synthesis processes, as well as support of project managers
- Operation and assumption of responsibility for the various analytical instruments including the corresponding test equipment monitoring, simple maintenance activities and the planning of spare parts requirements

- Maintenance and care of the analytical equipment used
- Carrying out chemical reactions up to 10 liter scale according to instructions
- Carrying out and evaluating routine tests, e.g. enzyme assays

Requirements

- Successfully completed training as a chemical laboratory technician or CTA
- Bachelor's or master's degree with practical experience in the laboratory field or professional experience in comparable qualification/activity
- Ideally first experience in biocatalysis
- (Profound) knowledge in organic synthesis desirable
- Practical understanding in the use of analytical measuring instruments and computer-controlled measuring technology
- Careful and diligent approach to work as well as a strong safety awareness
- Familiarity with typical laboratory equipment and substances
- Enjoy working in a motivated team
- Quick comprehension as well as independent, accurate and reliable work after professional instruction
- A confident handling of the MS-Office package as well as a team- and goal-oriented way of working complete your profile

We look forward to receiving your application at: info@enzymicals.com. In addition to a cover letter, resume and references, your documents should also include your possible starting date.