

(Junior) Lab Technician

Groundbreaking technologies require groundbreaking people!

Position Summary

You will be responsible for carrying out proteomics sample preparation for internal and external stakeholder, within stated timeframes and according to standard procedures. In addition, you will support the optimization and development of new workflows.

Responsibilities

- Participate in the day-to-day operation of the laboratory to ensure equipment is working correctly and according to benchmarks.
- Carry out proteomics sample preparation according to established protocols.
- Support in the daily laboratory tasks and activities.
- Improve proteomics workflows to achieve a more effective and efficient workflow.
- Maintain knowledge by keeping up with internal procedures.
- Timely document, analyse, and report experimental results and findings to the project team.
- Ensure proper documentation of your work in digital lab notebooks.

Requirements

- Minimum Bachelor in Life sciences, Analytical Chemistry, Biochemistry, or a similar field.
- At least one year of hands-on experience with sample preparation, preferably in the field of mass spectrometry-based proteomics.
- Experience in performing LC-MS measurements is a plus.
- Experience with laboratory robotics is a plus.
- Proficient in laboratory documentation.
- Fast learner, well organized, with attention to detail.
- Proactive and able to adapt activities according to priorities.
- Strong motivation for learning.
- Good proficiency in English.
- Good communication and social skills.
- Team player
- Flexibility to travel between our locations at Utrecht and Ede/Wageningen area

PEPSCOPE is a growing early-stage biotech company. We support the development of the best precision therapies for patients, applying state-of-the-art protein kinase profiling technologies. Our primary customers are in the pharma and research segments focusing on cancer and drug research, and the monitoring of therapy response.

You will be part of a highly motivated team, working for a fast-paced, dynamic, and creative environment where you can translate academic research into high impact clinical applications.

Do you think you are a good match for PEPSCOPE? Then join us!

Please send your resume and motivation letter to recruiting@pepscope.com.

Closing date is on June 18th, 2020.

The first round of interviews is planned on June 28th and 30th.

The second round of interviews is planned on July 12th.