The **Research Center for Pharmaceutical Engineering (RCPE)** is a global leader in pharmaceutical engineering sciences. We help our partners to create and manufacture advanced medicines for patients around the world, through optimizing products and processes.





FOR OUR TEAM / AREA OF TECHNICAL OPERATIONS WE ARE LOOKING FOR AN ACTIVE, HIGHLY QUALIFIED (M/F/X)

# **SCIENTIST / TECHNICIAN**

ANALYTICAL SCIENCES LAB REF. NO. SK82

## DUTIES AND RESPONSIBILITIES:

- Perform analytical characterization of raw materials, intermediates products and final dosage form (including stability); using established methodologies by HPLC/UPLC or UV-VIS Sprectroscopy techniques
- Maintenace and support on calibration of lab equipment
- Report to Analytical Science Lead, Scientific Project Lead and / or Head of Technical Operations regarding
  operational issues that occur during experimental execution
- Ensure data generated from all experimental work is available and recorded correctly and according to Good Documentation Practices
- Write and keep up to date Standard Operating Procedures (SOP) for the Analytical Science Lab
- Follow all agreed RCPE working procedures, including completion of all analytical test analysis, equipment log books, Standard Operating Procedures and safety procedures

## **REQUIREMENTS:**

- A technical or natural sciences University degree (Chemistry, Analytical Chemistry, Technical Chemistry, Pharmacy or related) with relevant experience in analytical chemistry labs
- Hands-on experience in HPLC/UPLC as well as in UV-VIS Spectroscopy
- Knowledge in dissolution as well as in chromatographic method development as an advantage
- Interest and experience in performing top-level and target-oriented research at the interface of basic science and industrial application

#### WE OFFER:

- A multidisciplinary and dynamic research environment and access to highly modern infrastructure on campus of Graz University of Technology
- Opportunities for career development at the academic and industrial level
- A competitive salary (min. € 33.600,- gross/year, overpayment depending on qualification possible).
- Possibility to work part-time

WE ARE LOOKING FORWARD TO RECEIVING YOUR APPLICATION BY INDICATING THE REF. NO. AND INCLUDING A COVER LETTER, YOUR CV AND CREDENTIALS!

#### Contact:

Research Center Pharmaceutical Engineering GmbH Inffeldgasse 13, A-8010 Graz Sandra Sünkel Head of Human Resources email: sandra.suenkel@rcpe.at - Tel.: +43 316 873 30904

LEADING PHARMA INNOVATION