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National Institute for Bioprocessing Research & Training

Reference: CR/JW/01052019

Job Title: Analytical Scientist

Reporting to: Contract Bioanalytical Services Manager

Purpose of Role: As a member of the NIBRT Contract Bioanalytical Services team the appointed Analytical Scientist will be responsible for the delivery of various research projects for industrial clients. In addition the Analytical Scientist will also be required to carry out various laboratory activities to ensure efficient operation of the contract research laboratory.

Duties/Responsibilities:

- Contract Bioanalytical Services Project Execution:
 - Assist in the planning and scheduling of projects to meet the target deadline.
 - Perform all laboratory work and data generation.
 - To maintain an up to-date and detailed laboratory notebook.
 - Preparation of final reports.
 - Trouble shoot and method develop where necessary to overcome sample specific issues.
 - Participate in the review process for other projects conducted within the group.
- Communication
 - Effectively and efficiently communicate with the clients where appropriate.
 - Organise and partake in update calls with clients where necessary.
 - To attend, contribute, and where necessary lead relevant group/client/other meetings.
 - Travel to meetings with the client or to attend conferences where necessary.
- Participate in all general laboratory and administration duties to ensure sufficient operation of the contract research group.
 - Inventory management, procurement, invoicing and assisting the Finance Dept. where required.
 - Laboratory upkeep, equipment management and maintenance, data and IT management for all project related activities.
 - Ensure all operations adhere to NIBRT's Health and Safety guidelines.
- To provide training to other research staff and students where necessary.
- Collaborating with industry/academia to develop new techniques, products or practices.
- Perform other duties as requested across NIBRT's various business operations as requested.

Essential Knowledge and Skills:

- BSc. in analytical chemistry, analytical biochemistry, bio analytical science or an equivalent area.



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- Strong understanding, interest and demonstrated practical experience in the development and application of both HPLC/UPLC, mass spectrometry and other analytical instrumentation and techniques.
- Applicants must also have a good knowledge of glycobiology and proteomics.
- Must be highly motivated and be willing to work as part of a diverse team.
- Excellent communication skills including competency in written and spoken English
- Good problem solving skills.

What We Offer:

This post is offered on a 2 year fixed term contract basis and an Employee Benefits Package, to include the following:

- Company Pension/Death-in-Service/Life Assurance/ Employee Assistance Programme (EAP)
- Paid Health Care
- Employee Referral Scheme
- Flexible working hours
- Continuous Professional development

How to Apply:

To apply for this position please email your CV, cover letter and the names and contact details of two referees in a combined PDF document to the HR Officer, careers@nibr.t.ie by the closing date of 14th June. Please include 'Your Name and Analytical Scientist (**Ref: CR/JW/01052019**)', in the subject line.

For those who are successfully shortlisted we will be holding first round interviews week commencing 24th June 2019 in NIBRT.

NIBRT is an equal opportunities employer.