

UNIVERSITY OF MAURITIUS

VACANCY

Applications are invited from suitably qualified candidates for the post of **Trainee Project Assistant (Full-Time)**, to work at the Biomaterials, Drug Delivery and Nanotechnology Unit, Centre for Biomedical and Biomaterials Research (CBBR) under the project CBBR Biotech, for a contractual period of six (6) months.

Qualifications Required

A degree in Chemistry

Profile

Candidates should:

- Have experience in performing chemical synthesis and characterization;
- Have a knowledge of polymer chemistry;
- Have good research, scientific writing, organization and communication skills.

Responsibilities & Duties

- To perform chemical synthesis, analyze results and write reports.
- Any other cognate duties.

Remuneration

A monthly all-inclusive allowance of Rs13,500/-, plus salary compensation at approved rates and travelling expenses by bus.

Duration of Contract

Appointment will be offered for a contractual period of six (6) months. The proposed starting date will be 20 January 2024.

Mode of Application

Letter of application with a detailed *Curriculum Vitae* and photocopies of qualifications, birth certificate, marriage certificate (if applicable), testimonials and equivalence of qualifications (where applicable) and contact details of two referees, should be sent **by email** to the **Pro-Vice-Chancellor (Academia) (Attention: Principal Investigator: Prof Archana Bhaw-Luximon), University of Mauritius, Réduit**, OR email address a.luximon@uom.ac.mu, and copied to pvcacd@uom.ac.mu by 15 January 2024, at latest.

The email subject should be clearly marked "**Trainee Project Assistant for CBBR Biotech**"

Applications received after the closing date will not be considered.

The University reserves the right:

- to call for interview only the most appropriately and best qualified applicants
- not to make any appointment as a result of this advertisement.
- to conduct a written/apptitude test as and when required.

24 December 2024

Prof M I Santally
Pro-Vice-Chancellor (Academia)