



UNIVERSITY OF MAURITIUS

VACANCY

Post: RESEARCH ASSISTANTS (FULL-TIME)

Applications are invited from suitably qualified candidates for the post of **Research Assistant (Full-Time)**, to work on the research project entitled "*Forecasting inclusion of SUDs in Flood Management using Hydraulic Modelling*", for a contractual period of three (3) months.

Qualifications Required:

- A degree in Civil Engineering, Geomatics or any other Engineering or Science or Social Science Subject.

Profile

Candidates must have:

- Good communication skills.
- Knowledge of conducting field work.
- Basic knowledge in the relevant field of Research.
- Knowledge of numerical hydraulic models.

Responsibilities & Duties

- Data Compilation;
- Conduction of field work;
- Development of numerical models;
- Organisation of Meeting with stakeholders;
- Organisation and conduction of focus groups;
- Report writing;
- Any other cognate duties.

Remuneration

A monthly all-inclusive allowance of Rs 27,400/-, (plus salary compensation at approved rate), plus travelling expenses by bus.

Duration of Contract

Appointment will be offered for an initial contractual period of three (3) months, renewable if required. The proposed starting date will be **31 January 2024**.

Mode of Application

Letter of application together with a detailed *Curriculum Vitae* and photocopies of qualifications, birth certificate, marriage certificate (if applicable), testimonials and equivalence of qualifications (where applicable) should reach **the Dean of the Faculty of Engineering (Attention: Dr Manta Nowbuth), University of Mauritius, Réduit**, OR by email to **Dr Manta Nowbuth** at mnowbuth@uom.ac.mu and copied to deanfeng@uom.ac.mu by **25 January 2024**, at latest.

The envelope should be clearly marked "**CDRI**" on the top right hand corner.

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.

12 January 2024

Dean, Faculty of Engineering