



RESEARCH POSITIONS

Manipal Academy of Higher Education (MAHE), Manipal, an *Institution of eminence deemed to be University*, invites applications from eligible candidates for the post of **Project Research Scientist-I (Non-Medical)** and **Project Technical Support – III** for the **Indian Council of Medical Research (ICMR), Govt. of India** funded research project titled “Multi-Omics Profiling and Population Pharmacokinetic Approach for Prediction of Drug Interactions and Adverse Drug Reactions for the Antitubercular Therapy (ATT) with Anti-Retroviral Therapy (ART), and Comedications” in **Department of Pharmacy Practice, Manipal College of Pharmaceutical Sciences, MAHE, Manipal**.

Position	Eligibility and Job Description	Remuneration
Project Research Scientist-I (Non-Medical) (Position: 1)	Eligibility: MSc/PharmD/MPharm/MTech (Life Sciences/Molecular Biology/ Biotechnology/ Pharmacy Practice preferred) Skills required: • Prior experience in pharmacogenomics or pharmacokinetics and tuberculosis research • Molecular biology experiments and blood sample collection from patients • Prior clinical research experience • Knowledge of adverse drug reaction (ADR) reporting and analysis • Good communication & leadership Skills • Computer skills: GraphPad Prism, Excel, SPSS, “R” software • Prior publications in a relevant area are preferred Responsibilities: • Isolation of genomic DNA, RNA, and proteins from biological samples • Isolation of serum and plasma samples from blood samples • Collaborating with a multidisciplinary team with multicentric research teams • Manuscript writing and publications • Day-to-day mentoring of project staff and students; other duties as assigned. • Self-motivated • The candidate should be highly organized and be able to manage multiple priorities.	Rs. 56,000 + 10% HRA per month (Rs. 61,600)

Position	Eligibility and Job Description	Remuneration
Project Technical Support-III (Position: 1)	Eligibility: MSc/MPharm/PharmD (Life Sciences/ Molecular Biology/ Laboratory Technology/ Biotechnology, Pharmacy) Skills required: • Prior experience in pharmacogenomics or pharmacokinetics and tuberculosis research. • Molecular biology experiments and blood sample collection from patients • Prior clinical research experience • Good communication & leadership Skills • Computer skills Responsibilities: • Data collection and documentation • Treatment follow-up of patients • Isolation of genomic DNA, RNA, and proteins from biological samples • Isolation of serum and plasma samples from blood samples • Biological sample collection, processing, storage and experimentation • Collaborating with a multidisciplinary team	Rs. 28000 + 10% HRA per month (Rs. 30,800)

Duration of engagement: 04 years. The annual extension will be given after review of the work done during the previous year.

Eligible candidates may send their applications along with their detailed CV, the position applying for, a recent passport-size photo, documents in support of their qualifications, research experience (if any), names of two references, on or before **October 21, 2026**, to the e-mail id/address mentioned below. No TA/DA will be paid for attending the interview. Shortlisted candidates will be informed via email to appear for the interview.

Director - HR

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