

FACULTY POSITION



MANIPAL INSTITUTE
OF REGENERATIVE MEDICINE
BENGALURU
(A constituent unit of MAHE, Manipal)

MANIPAL ACADEMY OF HIGHER EDUCATION BENGALURU CAMPUS

Manipal Institute of Regenerative Medicine

Assistant Professor

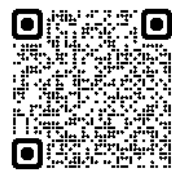
Field specialization: Immunology, Hematology, Immuno-oncology

Job Description: Candidates with demonstrated potential for excellence in the fields of cancer immunology, immunotherapy, auto-immune diseases, immune-oncology, hematological malignancies, host pathogen interactions using organoid models, innate and adaptive immunity, immune-mechanisms underlying degenerative diseases with the long-term goal of developing novel immune interventions and drug candidates for immune related disorders.

Responsibilities: Appointee would have to take both academic and research responsibilities. Job profile includes mentoring PhD students and engaging in Master student lectures and mentoring their research projects as a part of the course curriculum.

Please fill in the google form to apply for the preferred position

Manipal Academy of Higher Education, Bengaluru Campus - Google Forms



REQUIREMENTS

PhD in Life Sciences (preferably areas related to Immunology and Hematology) and a Post-Doctoral experience of minimum 3 years in the fields specified as a part of job description is mandatory. Please attach your list of publications (pdfs of 3 best publications as first or corresponding author) statement of purpose and detailed 5-year research plan.

DST Inspire faculty fellows and Ramalinga swamy fellows will also be considered.

Director - HR

Manipal Academy of Higher Education, Bengaluru



<https://www.manipal.edu/sorm.html>

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