

RESEARCH POSITIONS

Applications are invited for the position of Junior Research Fellow to undertake research in the area of Bioinformatics, Plant Biotechnology, Microbiology, Ageing Research and Cancer Genomics at Manipal Life Sciences Centre (MLSC), Manipal a constituent institution of Manipal University.

Applicants should have M. Sc in the area of biological sciences. Experience in any field of Molecular Biology, Microbiology, Bioinformatics, Cell Biology, Genetics or Biochemistry is preferred. Fellowships commensurate with experience. CSIR/UGC/NET qualified candidates are encouraged to apply.

Please send full CV, research interest and names of references to the undersigned within a week from the date of this notification.



Deputy Director - HR



MANIPAL
UNIVERSITY

Manipal - 576 104, Karnataka

Email: hrd@manipal.edu; dbt@manipal.edu

Dr T. M. A. Pai Endowment Chair in Mathematics at Manipal University

The Manipal Centre for Natural Sciences at Manipal University wishes to establish a Dr. T. M. A. Pai Endowment Chair in Mathematics with the intention of promoting research in pure mathematics. The Endowed Chair is to be filled at the senior Associate or Full Professor rank and the candidate is expected to have an established research program. The duration of the appointment will be for a period of one year and not exceeding two years. The endowed chair will be provided with Rs 10 lakhs in funding annually over and above an attractive salary/compensation package commensurate with seniority and experience.

We seek an outstanding researcher with internationally recognized, original contributions in any area of contemporary interest in pure mathematics. The candidate must be highly motivated to excel and have experience in heading an independent working group as well as in successfully training students and doctoral candidates. The successful candidate will be expected to initiate and promote unique and high quality work in Mathematics at Manipal University, attract academic partnerships in India and abroad and help in cultivating an environment to stimulate original thought and creativity. The scope will include attracting young



mathematicians to contribute to the diversity and richness of the field while working at Manipal Centre for Natural Sciences.

Applicants should submit a current curriculum vitae, a statement of research and teaching interests, the names of three to five references and indicate their availability at Manipal University by date. A brief description of the scope and plan of work to be undertaken at the University should also be included. These documents may be submitted electronically at 'endowmentchair@manipal.edu'.

Strongly motivated young researchers, those considering sabbatical and exceptionally talented researchers in computational or applied areas of mathematics are also encouraged to apply.

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