

Junior Research Fellow

Manipal Academy of Higher Education, Manipal invites applications from the eligible candidates for the position of Junior Research Fellow (JRF) to work for the AR&DB, DRDO, New Delhi sponsored research project titled “**Design, development and rotor dynamic analysis of Optimized Stack-structured Permanent Magnet Bearings (OSPMB)**” jointly at Department of Mechanical and Industrial Engineering, Manipal Institute of Technology, Manipal.

Qualification	<ul style="list-style-type: none">• Postgraduate in ME/MTech in Mechatronics/Control Systems/Instrumentation and Control/ Machine Design with at least 60% marks and• GATE Qualified
Duration	Three Years
Remuneration	As per DST norms (31,000 + 8% HRA)
Posts	One
Note: The appointment will be purely on temporary basis for the period of three years and the selected candidate has a provision of enrolling for full-time PhD under Manipal Academy of Higher Education (MAHE), Manipal.	

Eligible candidates may send application with a subject “**JRF Design, development and rotor dynamic analysis of Optimized Stack-structured Permanent Magnet Bearings (OSPMB)**”, along with copies of relevant certificates in support of the qualification & experience to the following email id /address by 1st July 2022. No TA/DA will be paid for attending the interview.



MANIPAL
ACADEMY of HIGHER EDUCATION

(Deemed to be University under Section 3 of the UGC Act, 1956)

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