



Advertisement for the Post of Junior Research Fellow

Advt. No.:IITDMK/PR/PA-I/A34/2024

Date: 17.12.2024

Applications are invited for the following post. The post is purely on a contractual basis.

Name of Position	PROJECT ASSOCIATE-I
Number of Positions	One
Nature of Work	Developing test facility and to carry out experimentation of underwater dynamics of rigid body
Duration of the Position	The post is purely on a contractual basis and initially, the post is up to 31.3.2025. It may be extended up to 15.12.2025.
Stipend	Rs. 25,000/- pm + 27% HRA
Title of the Sponsored Project	Mathematical modelling simulation and experimental verification of underwater rigid-body dynamics
Funding Agency	MINISTRY OF EARTH SCIENCES
P.I / Co-P.I	Prof. S Jayavel
Department	Mechanical Engineering
Educational Qualification	1. UG – BE or B. TECH in Mechanical Engineering (or) Aerospace /Aeronautical Engineering (or) Marine Engineering
Additional Qualification (Desirable, if any)	NIL
Age Limit	35 years as on Last date of receiving the application (Age relaxation is applicable as per GoI norms)
Interview Schedule:Date, Time & Venue	Tentatively in first week of January 2025 IITDM Kancheepuram, Chennai, Admin Building

How to Apply

Interested candidates are requested to submit their applications online (<https://forms.gle/ZK97DsGPijjiCp7p7>) Last date: Jan 06th, 2025.

Selection Procedure:

1. Candidates will be shortlisted based on their eligibility criteria, academic record, and relevant experience.
2. Only shortlisted candidates will be intimated through email for the written test and/or interview.
3. Candidates should be present physically at IIITDM Kancheepuram located at Chennai - 600127 for the written test and/or interview.
4. Candidates should produce all educational and experience certificates at the time of interview for verification.
5. No TA/DA will be paid if called for an interview.

For any clarification regarding the application process, the candidate may contact the PI. email: svj@iiitdm.ac.in

Sd/x

Dean (SR)