



30 January 2025

**Notification for Recruitment of Senior Research Fellow, Mechanical Engineering**  
**Project Funded by ANRF Core Research Grant Scheme**  
**Ref: IITPKD/2025/007/ME/DIS**

- **Project Areas:** Grinding, Heat Transfer & Refrigeration.
- **Required Skills:**
  - Modeling and Simulation using CAD tools.
  - Hands-on experience with Machine Tools, and characterization Tools such as Microscope, Profilometer etc.
  - Knowledge of design and planning of the experiments.
  - Good written and oral communication skills, and technical writing experience.
- **Eligibility:** Candidates should have the following qualifications with two years of research experience in machining or grinding.
  - M.E./ M.Tech in Manufacturing Technology or any related area.
  - Or
  - B.E/ B.Tech in Mechanical Engineering or related area with a valid gate score.
- **Age:** Candidates not exceeding 35 years of age, as of the closing date of application, with relaxation to candidates belonging to OBC/ SC/ ST/ PWD categories and women applicants as per Government of India norms.
- **Appointment Duration:** Initially for one year and extendable depending on the satisfactory performance of the candidate.
- **No. of Positions:** One
- **Salary Particulars:** The monthly remuneration for this position will be Rs. 42,000/- (Forty-Two Thousand Rupees Only). Hostel accommodation may be provided at the institute based on availability on a chargeable basis. In case of non-availability of institute hostel, admissible HRA will be provided as per Government of India rules.
- **Deadline for application:** 06 February 2025 (Thursday)

Candidates satisfying the required skills may send their resumes and certificates pertaining to educational qualifications starting from class X (in a single PDF) to “[dinesh@iitpkd.ac.in](mailto:dinesh@iitpkd.ac.in)”. The subject of the application e-mail should be “Application for Senior Research Fellow - IITPKD/2025/007/ME/DIS”. The candidate is expected to join immediately after receiving the offer letter.

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