

Indian Institute of Technology Hyderabad Kandi - 502 284, Sangareddy, Telangana, INDIA

Advertisement for the posts of 1 Project Assistant in Sponsored Project (Rolling Advertisement)

Applications are invited for time-bound Project Appointments under the following project.

Title of the Project	Experimentally validated multi-scale modelling framework for grinding-induced subsurface deformation of single Crystal Ni-base Superalloy (CMSX-4)	
PI	Dr. Anirban Naskar	anaskar@mae.iith.ac.in
Co-PI	Dr. Chandra Prakash	cprakashj@mae.iith.ac.in
Department	Mechanical and Aerospace Engineering	
Post	Project Assistant	
Fellowship	Rs. 25,000 per month (No HRA will be provided)	
Duration of the position	This position is for 6 Months with the possibility of enrollment (via regular admission process) to 3-years Project/RA M.Tech program. For details about the project/RA M.tech program, please see following link MTech Brochure MAE Admissions V2-2024-2.pdf (iith.ac.in)	
Essential Qualifications	B.Tech in Mechanical/Manufacturing/Production/Industrial Engineering	
Desirable Qualifications	<ul style="list-style-type: none"> • Experience in FEM modelling • Basic understanding of solid mechanics and manufacturing processes 	

Application Process:

Eligible applicants should fill out the [Google form](#). Documents to be uploaded in the Google form are:

1. Latest CV
2. Scanned/Digital copy of degree certificate and grade sheet/transcripts.
3. 1 page Abstract of the B.Tech projects

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- This is a rolling advertisement; the PI will evaluate and shortlist the applications received every 15 days until suitable candidates are selected.
- The PI will shortlist candidates and the selection committee based on eligibility and fit for the advertised position.
- Shortlisted candidates will be called for an online interview. Shortlisted candidates will be informed by email about the interview date and time.
- Candidates with prior relevant experience will be given preference. Joining will be immediate after selection.
- The position will be kept open if no suitable candidate is found.



Dr. Anirban Naskar

Assistant Professor

Department of Mechanical and Aerospace Engineering

IIT Hyderabad