

Advertisement for the post of 2 JRFs

Applications are invited for time-bound Project Appointment under the following projects.

Title of the Project 1	Development of an unsteady wind tunnel for
	simulating flight-relevant flow conditions for a micro
	or nano UAV
Title of the Project 2	Development of a platform that would aid a nano-
	ornithopter to learn to fly
PI	Dr. Vishnu R. Unni
Department	Mechanical and Aerospace Engineering
Post	Junior Research Fellow
Fellowship	Rs. 37,000 per month + HRA (27%, if applicable)
Minimum	B.Tech. in Mechanical/Aerospace/ECE/Mechatronics/
Qualifications	Allied areas with atleast 60% marks + Valid GATE
	Score
	OR
	M.Tech. in Mechanical/Aerospace/ECE/Mechatronics/
	Allied Areas with atleast 60% marks
	OR
	OK
	M.Sc. in Physics with at least 60% marks + Valid GATE
	Score
Desirable	Candidate should have strong interest in
Qualifications	mathematics, 3D Design
	• Experience in Python or MATLAB
	 Hands on experience in aeromodelling
	runde on experience in deroniodening



భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్ కంది - ౫ం౨ ೨౮౪, సంగారెడ్డి, తెలంగాణ, భారత దేశం भारतीय प्रौद्योगिकी संस्थान हैदराबाद कंदी - ५०२ २८४, संगारेड्डी, तेलंगाना, भारत Indian Institute of Technology Hyderabad Kandi - 502 284, Sangareddy, Telangana, INDIA

Application Process:

Eligible applicants should fill out the following Google form on or before **12**th **Jan. 2024**:

https://forms.gle/KRjVnoS5rX5tH4jA9

Selection:

Candidates will be short-listed based on their academic record/achievements and only shortlisted candidates will be intimated via e-mail for an online interview with the selection committee.

Please note that merely meeting the minimum criteria does not guarantee a call for an interview. The position will be left vacant if no suitable candidate is found.

Dr. Vishnu R. Unni Assistant Professor Department of Mechanical and Aerospace Engineering IIT Hyderabad