

Advertisement for the post of 1 Project Scientist-1

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

Title of the Project	Design and Development of an Experimental Setup for Measurement of 10 Inertial parameters of Slender Flights/projectiles
PI	Dr. Chandrika Prakash Vyasarayani
Department	Mechanical and Aerospace Engineering
Post	Project Scientist-1
Fellowship	Rs. 56000+ HRA (if applicable)
Minimum Qualifications	PhD in mechanical engineering with at least 2 journal papers relevant to the project
Desirable Qualifications	Candidate should have published track record in nonlinear dynamics or multibody dynamics. Further experience in data acquisition using NI and prototype building capabilities is desired.

Application Process:

Eligible applicants should fill this form: <https://forms.gle/f1zyrADJtFMb6gjF7> latest by 10th Feb 2025:

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.

Chandrika Prakash Vyasarayani

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