

**Office of the Dean Research and Consultancy
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Project on: “Experimental studies to assess the effect of wing flexibility on the aerodynamic performance of Flapping Flight”

[Sponsoring Authority: DRDO]

**Department of Aerospace and Applied Mechanics,
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Ref.: Advt. No. AM 1779, published in the “Statesman (All Edition)”, dated 29.09.2022

[University Project Code: DRC/DRDO/AE&AM/JB/005/21-22]

Interested candidates are requested to apply for the following post in the Department of Aerospace and Applied Mechanics, Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah-711 103.

Helper No of post – 1 (One)

Essential Qualification:

Diploma in Mechanical/Automobile/Electrical/Electrical Engineering. Must have good skills in soldering, assembly and repair of machine parts in wind tunnel, drones and model aircraft. The candidate will also be responsible for cleaning and maintaining the wind tunnel laboratory

Desirable qualification: With at-least 1 Year experience in industry or related laboratory.

Fellowship: Rs. 18070/- consolidated for 12 Months. (May be extended depending on funding agency)

Duration: 12 Months.

Interested eligible candidates should mail soft copies of the application letter in plain paper, recent bio-data, mark sheets and certificates. All documents should be self-attested. Physical documents will be verified at the time of joining. The selection will be canceled if any discrepancies are found in the documents at the time of physical verification.

Venue and Date of the interview: Interview will be held in the Department of Aerospace and Applied Mechanics, IEST Shibpur. Shortlisted candidates will be notified the date and time by e-mail.

Note:

1. Soft copies of the application letter, bio-data, should be sent through e-mail in advance **within 10 days** from the date of publication of the advertisement to: Prof. Joydeep Bhowmik (PI of project) E-mail id: joydeep.aero@faculty.iests.ac.in.
2. Email subject should be exactly **“APPLICATION FOR JOB-(HELPER) 2022”** in caps failing to which the application may not be considered.
3. All applications must mention a valid e-mail id and phone number for communicating the date of interview.
4. Further instructions will be sent through email after receipt of biodata.
5. Interview dates of shortlisted candidates will be notified by email/mobile/institute website.

Dean (R & C)

(W. Code DRC-007/22-23)