

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

Project on: "Supersonic Jet Screech Dynamics in Stealth-class Nozzles"

[Sponsoring Authority: DST-ANRF, Govt. of India]

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

Ref.: Advt. No. AM 1934, date 17.06.2026

[Institute Project Code: DRC/ANRF (4211)/AE&AM/ANR/022/25-26]

Interested candidates are requested to appear for walk in interview on 06.07.2026 at 11:00 AM, for the following post in the Department of Aerospace Engineering and Applied Mechanics, Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah-711 103.

Name of the post: Project Associate – I

No. of Post: One (01)

Essential Qualification: Candidates must possess any one of the following qualifications:

M.Tech./M.E. in Aerospace Engineering, Mechanical Engineering, or equivalent discipline from a recognized University/ Institute with minimum 60% marks or 6.5 CGPA on a 10-point scale with valid GATE/ NET. For SC/ST/PwD category, a minimum 55% marks or 6.0 CGPA on 10-point scale is required with valid GATE/NET.

Remuneration: Rs. 37,000/- + Rs. 11,100/- HRA (30%) = Rs. 48100/- per month

(OR)

M.Tech./M.E. in Aerospace Engineering, Mechanical Engineering, or equivalent discipline from a recognized University/Institute with minimum 60% marks or 6.5 CGPA on a 10-point scale. For SC/ST/PwD category, a minimum 55% marks or 6.0 CGPA on 10-point scale.

Remuneration: Rs. 31,000/- + Rs. 9,300/- HRA (30%) = Rs. 40300/- per month

Desirable:

- Knowledge in CATIA/SOLID Works, MATLAB, and Compressible flows.
- Good communication skills.
- Motivation for pursuing a PhD in Aerospace Engineering under ANRF or similar funded schemes.

Age Limit: Maximum 32 years, (Upper age limit is relaxable up to 5 years for SC/ST/Woman and physically handicapped candidates).

Duration of the Project: Three years from the date of commencement or till the project continues whichever is earlier.

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: Department of Aerospace Engineering and Applied Mechanics, IEST, Shibpur 06.07.2026 at 11:00 AM.

Note:

1. Soft copies of the application letter, bio-data, marksheets and certificates should be sent through e-mail in advance by 03.07.2026, at 5:00 pm to: Dr. Ajmira Nageswara Rao, Project Investigator (E-mail id: ajmira@aero.iests.ac.in).
2. All applications must mention a valid e-mail id and phone number for communication (if required).
3. Short listing may be done before the interview.

(W. Code DRC-015/26-27)

Nageswara Rao
Asso Dean (R & C) 17/6
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