

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

Project on: "Catapult launch-able Mini fixed wing UAV"

[Sponsoring Authority: DRDO-DYSL-AST]

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

[University Project Code: DRDO-DYDL-AST-CARS/AE&AM/JB/001/20-21]

CORRIGENDUM

Regarding the Advertisement Notification ([Ref.: Advt. No. AM 1629, published in the "Statesman \(All Edition\)", dated 25.11.2020](#)), (W. Code DRC-006/20-21), this is to inform that.

- 1) Candidates having a degree in BE/B-Tech in Aerospace/Aeronautical Engineering from recognized institutes are also eligible for the post of JRF.
- 2) Candidates having BE/B-Tech/MSc degree with expertise in the 'desirable qualifications' having a minimum three years' experience in recognized industry/startup or startup are eligible for the post of Project Associate.
- 3) New applicants should send their application along with their **resume only** to joydeep.aero@faculty.iests.ac.in. (Attachments should NOT exceed 1Mb).
- 4) An acknowledgement mail shall be sent to all applicants whose applications have already been received. Further instructions will be sent through email
- 5) Those who have already sent their application but did not receive acknowledgement mail can send a new application to joydeep.aero@faculty.iests.ac.in only.
- 6) Considering the above changes, the last date of receiving applications has been extended to **14th December-2020, 12 pm**
- 7) Applicants are advised to check the institute website for updates regularly

Dean (R & C)