

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

Project on: "Study of seismic failure possibilities of earthen dams and embankments by dynamic and response analysis using finite element method"

[Sponsoring Authority: MoES, Govt. of India]

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

Ref.: Advt. No. AM 1400, published in the "Statesman (All Edition)", dated 21.08.2018

[Project Code: DRC/MoES/AE & AM/NN/005/18-19]

Interested candidates are requested to appear for a WALK IN-INTERVIEW on Tuesday, 28th August, 2018 at **Seminar Room of AE & AM Department** for the following temporary posts.
Reporting time: 10:30 am-11:00 am. Candidates must report during this time for consideration.

	Junior Research Fellow No of post: – ONE.
Essential Qualification:	Educational: M. E. /M. Tech in Civil Engineering subjects or M. E. /M. Tech in Applied Mechanics subjects.
Desirable Qualification:	Candidate should have the knowledge of Finite Element Modeling.
Remuneration:	Fellowship @ 25000/- pm + 30% HRA.

Duration: Initially one year but extendable up to completion of project.

Competent Candidate should bring two hard copies of bio-data to submit and original mark sheet and certificates.

NB: Soft copy of the bio-data may be sent through e-mail in advance to: Dr. Nityananda Nandi;
E-mail id: nityananda_nandi@yahoo.co.in/nityananda@aero.iests.ac.in

Dean (R & C)

(W. Code DRC-011/18-19)