

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

Project on: "Analysis of Bridge with Hollow Core Stiffened FRP Deck Under Dynamic Loading Considering Fluid-structure and Soil-structure Interaction"

[Sponsoring Authority: Ansys Software Private Limited, Pune, Maharashtra]

Department of Civil Engineering,  
Indian Institute of Engineering Science & Technology (IEST), Shibpur  
Howrah-711 103

Ref.: Advt. No. CE 1772, dated 02.08.2022

[University Project Code: DRC/ASPL/CE/CR/001/22-23]

Interested candidates are requested to appear for a walk in-interview on **8<sup>th</sup> August 2022** at **1.00 PM**, for the following temporary posts in the department of Civil Engineering, **Indian Institute of Engineering Science & Technology (IEST), Shibpur, Howrah-711 103.**

**Post-Doctorate Fellow:** No of post - One

**Essential Qualification:** B.Tech, M.E. / M.Tech and PhD. in Civil Engineering, with thorough knowledge in FRP composite structure, Ansys software, Finite Element Modelling and execution of experiment on dynamic behavior of model FRP structures.

**Fellowship:** Rs. 40,000/- (consolidated) for one year.

**Duration:** One year.

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

**Venue of the interview:** Office of the Head of Department of Civil Engineering, IEST, Shibpur.

**NB:** Soft copy of the bio-data may be sent through e-mail in advance to: Prof. Chaitali Ray, E-mail id: [chaitali@civil.iests.ac.in](mailto:chaitali@civil.iests.ac.in)

### **CORRIGENDUM**

Due to some unavoidable circumstances, the walk in-interview will be held on **11<sup>th</sup> August 2022** at **12.00 Noon**.

Dean (R & C)