

Office of the Dean of Research and Consultancy
Indian Institute of Engineering Science and Technology (IEST) Shibpur
P.O. Botanic Garden, Howrah - 711 103, West Bengal, India

Project on: "Functional Optimization and Development of Polymer- Carbon
Nanocomposites for Customized Bone Grafting"

[Sponsoring Authority: DST, Govt. of India]

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

Ref.: Advt. No. AM 1760, dated 30.03.2022

[Project Code: DRC/DST/AE&AM/ARC/022/19-20]

NOTICE

With reference to the Advt. No. AM 1760, published in the IEST website dated 01/04/2022, following candidates are selected for appearing interview for the post of Project Assistant for the project titled "Functional Optimization and Development of Polymer- Carbon Nanocomposites for Customized Bone Grafting" [Project Code: DRC/DST/AE&AM/ARC/022/19-20].

Sl. No	Name of Candidates
1	Abdul Rasid Ansari
2	Anupam Kumar
3	Argha Ghosh
4	Bittu Gupta
5	Mukesh Kumar
6	Pankaj Kumar
7	Rajat Kumar Dixit
8	Sandeep Choudhury
9	Saurabh Mishra
10	Sneha Meenakshisumdaram
11	Souvik Dhara
12	Tuhin Subhra Ghosh
13	Ujjwal Kumar
14	Vikash Kumar

Following candidates are requested to be present on **May 11, 2022** either **online/offline** mode. Please inform regarding your convenient mode of interview (online/offline) in the following email id: **roychowdhuryamit98@gmail.com**.

Dean (R &C)

(W. Code DRC-025/21-22)