

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

Project on: "Live electrospinning with biomimetic polymers for bioengineered bone constructs"

[Sponsoring Authority: ICMR, Govt. of India]

**Centre for Healthcare Science and Technology,
Indian Institute of Engineering Science and technology, Shibpur
Howrah-711 103**

Ref.: Advt. No. CHST 1316, published in the "Statesman (All Edition)", dated 04.01.2018

[Project Code: DRC/ICMR/CHST/PD/035/16-17]

Interested candidates are requested to appear for an INTERVIEW on Monday, **08th January 2018** at **Seminar Room of Centre for Healthcare Science and Technology** (Heaton Hall- Hospital building/United Bank of India BESUS branch Building), for the following temporary posts.

Reporting time: 01.30 PM- 02.00 PM. Candidates must report during this time for consideration.

	Junior Research Fellow: No of posts: – ONE.	Assistant: No. of posts- ONE
Essential Qualification:	Educational: Post Graduate Degree in Basic Science or Post Graduate Degree in Professional Course. Age Limit: The age limit for admission to the eligibility test is 28 years (upper age limit relaxable upto 5 years in case of candidates belonging to SC/ST, physically handicapped (PH) and female candidates, 3 years in the case of OBC category.	Educational: Minimum Three years bachelors' degree in any discipline from a recognized university/institute. Working knowledge of computer (MS office/PowerPoint) Age Limit: 30 years.
Desirable Qualification:	M.Sc. in Chemistry, Physics, Life Sciences/M. Pharm./M. Tech in Biotechnology, biomedical engineering, chemical engineering, materials science and engineering from a recognized University. Work experience in area of nano/biomaterials, cell culture etc.	Working Experience: at least 01 Years
Remuneration:	Fellowship @ 25000/- pm + 30% HRA. However, candidates will be encouraged to avail hostel accommodation.	32000/- pm Consolidated.

Duration: Up to completion of project (i.e. 28.02.2020).

Competent Candidate should Soft copy of the bio-data through e-mail in advance to: Dr. Pallab Datta; E-mail id: contactpallab@gmail.com. (Mobile no. 9474892494), bring two hard copies bio-data and original certificates to submit during interview.

NB: Further notices related to interview, if any would be notified through website only.

Dean (R & D)

(W. Code DRC-040/17-18)