

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

Project on: "Exploration on the efficient electrode systems for rechargeable batteries."

[Sponsoring Authority: DST-INSPIRE Faculty Scheme, Govt. of India, Govt. of India]

**Dr. M. N. Dastur School of Materials Science and Engineering
Indian Institute of Engineering, Science and Technology, Shibpur,
Howrah-711 103**

Ref.: Advt. No. SMS 1539, published in the "Statesman (All Edition)", dated 01.10.2019

[Institute Project Code: DRC/DST-INSPIRE/SMSE/SG/029/16-17]

Interested candidates are requested to appear for a walk in-interview on October 16, 2019 at 3.00 pm, for the following temporary post in Dr. M.N Dastur School of Materials Science and Engineering, Indian Institute of Engineering Science and Technology (IEST), Shibpur.

Name and number of the position: Project Fellow [One (1)]

Essential qualifications: First class M.Sc in Physics/Chemistry/ M.Tech in Mechanical/Chemical/Metallurgy/Materials Science/Renewable energy science or equivalent degree in related areas from any recognized University or Institutes.

Desirable qualifications: In addition, the candidate qualified in CSIR/UGC NET, GATE, JEST or equivalent all India based exam with specialization in **Electrochemistry /Thin film technology / Material Science/Energy storage devices** will get preference.

Fellowship: Rs. 22,000/- (consolidated).

*Ad-hoc Manpower/ project staff as mentioned in the guideline provided /undertaking signed, thus project fellow is chosen (not junior research fellow) and fellowship is given according to the availability of the fund for the project in the current year.

Age Limit: Below 28 years.

Duration: Initially for 1 year. (The tenure may be extended upto another 1 years based on the performance).

Competent Candidate should bring all the original copies of the documents along with two hard copies of latest bio-data.

Venue of the interview: Meeting room (Ground Floor) of Dr. M.N Dastur School of Materials Science and Engineering, Indian Institute of Engineering Science and Technology (IEST), Shibpur.

NB: Soft copy of the bio-data may be sent through e-mail in advance to: Dr. Swatilekha Ghosh, E-mail id: yourslekha@gmail.com / slghosh@matsc.iests.ac.in

Dean (R & C)

(W. Code DRC-018/19-20)