

NARULA INSTITUTE OF TECHNOLOGY

81, NILGANJ ROAD, AGARPARA, KOLKATA-700 109

Application bearing CV and phone number is invited in the following email id by the Principal, Narula Institute of Technology, Agarpara, Kolkata-700109 within 10 (ten) days from the date of publication for the post of Junior Research Fellow (JRF) under SERB funded project “**Extensive studies on bound and resonance states produced in ion-atom collision process**” under Dr. Tapan Kumar Mukhopadhyay of the Physics Department, NIT.

Qualification: M. Sc. in Physics/Chemistry (Special Paper: Physical Chemistry).

Desirable: Knowledge in computer Programming and NET qualified.

Fellowship: Rs. 31,000/- p.m. plus H.R.A and medical benefit as per Institute Rule.

The tenure of the project is initially for one year and extendable up to three years or termination of the project whichever is earlier.