

## **UNIVERSITY OF CALCUTTA**

Interested eligible candidates are requested to appear at a walk-in interview for the post of SRF in the project “**Development of New Class of Carbon Nano Material (Grapheme Quantum Dots) from Coal/Pure sp<sup>2</sup>-carbon allotropes**” funded by TATA Steel under the guidance of Prof. Dipankar Chattopadhyay in the Department of Polymer Science and Technology, University of Calcutta.

Candidates are requested to appear in the walk-in interview along with two sets of applications furnishing Bio-Data on plain paper attached with attested copies of testimonials and all the originals of the same on **February 21, 2017** at 12.00 pm in the room of Prof. Dipankar Chattopadhyay, Department of Polymer Science and Technology, University of Calcutta.

**Essential Qualification for SRF:** M.Sc./M.Tech (With a minimum of 60% marks) in Chemistry/Chemical Engineering/Polymer Engineering or equivalent with a minimum research experience of four years in the field of Grapheme.

The Stipend of SRF will be Rs.36400 (Consolidated)

**SECRETARY**  
**UCSTA, CU.**