



UNIVERSITY OF CALCUTTA

Interested eligible candidates are requested to appear at a walk-in interview for the post of SRF in the project entitled 'Exploration of the therapeutic potential of hyaluronic acid decorated different graphene based nano materials for targeting cancer stem cells: A novel approach aiding cancer therapy' funded by DBT, Government of India 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 September 13, 2016 at 12.00 in the room of Head of the Department, Department of Polymer Science and Technology, University of Calcutta.

Essential Qualification for SRF: M.Sc/M.Tech (with a minimum of 60% marks) in Biological/Chemical Sciences or equivalent with a minimum research experience of two years. The candidate having experience in biological laboratory techniques will be given preference. The stipend of SRF will be Rs.28000+30%HRA.

SECRETARY

UCSTA, C.U.