



University of Calcutta

Department of Polymer Science and Technology

Dated: 22nd January 2019

Advertisement for one SRF position in DST-SERB sponsored project

Applications are invited for the position of **one SRF position** in DST-SERB sponsored project entitled **"Interfacial Tissue Engineering in 3D Gradient Scaffold"** (Sanc. No-**ECR/2016/002018, Dt- 11/01/2017**) under the Principal Investigator (PI) **Dr. Kishor Sarkar**, Department of Polymer Science and Technology, University of Calcutta.

No. of Position: 01

Designation: SRF

Qualification: M.Tech. in Polymer Science and Technology/Biotechnology with GATE (M.Tech. final semester students with valid GATE score are also eligible) with 60% and M.Sc. in Chemistry (Organic chemistry specialization)/Biochemistry with 60%, 2 years research experience and NET/NET-LS. Knowledge in cell culture, western blot, PCR etc. will get preference.

Duration of projects: 14 months

Emoluments: Rs. 28,000/- per month (**Consolidate**), For M.Tech. final semester student will get **initially 25,000/- per month** and then will get **28,000/- per month after submission of final mark sheet.**

Interested candidates are requested to apply one plain paper along with updated CV with all necessary self-attested certificates to **PI** at kishorpst@gmail.com or kspoly@caluniv.ac.in on or before **02/02/2019**. The shortlisted candidates will be informed through email for interview. For more information about PI and his work, please visit: www.kishorgttl.com

Interview date and venue: The interview will be held on **04/02/2019 at 12 p.m.** in the office of the Head of Department, Department of Polymer Science and Technology, University of Calcutta, 92, A.P.C. Road, Kolkata- 700009. All candidates are requested to bring original certificates.

****No TA/DA will be paid to attend the interview.**

Secretary, UCSTA
University of Calcutta
92, A.P.C. Road
Kolkata- 700009


22/01/2019
Dr. Kishor Sarkar
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Name & Signature of PI