



UNIVERSITY OF CALCUTTA

One position of Junior Research Fellow (JRF) is available at the Department of Polymer Science & Technology under the guidance of Prof. P. P. Kundu for a Ministry of Food Processing Industries (MOFPI), Government of India, sponsored research project entitled **“Development of Antimicrobial Polymeric Nanocomposite film from PET Waste for Packaging of Milk and Milk Products”**.

Duration of project is six Months (likely to be extended for another year).

Eligibility for JRF: First class M.Sc. in Chemistry (organic/physical/polymer)/ Polymer Science with NET (NET –LS is also eligible) or GATE or First class B.Tech in Chemical Engineering / Chemical Technology / Polymer Science & Technology / Food Technology with GATE or First class M.Tech in Food Technology/ Chemical Engineering / Chemical Technology / Polymer Science & Technology.

Fellowship: @ Rs. 16,000/- plus 30% HRA plus Rs. 100 Medical Allowances per month for JRF as per DST/CSIR norms. M.Sc. without NET/GATE will be offered fellowship as per UGC / CSIR rule.

Apply with a detailed bio-data on or before **05th August, 2014** to Dr. Patit Paban Kundu, Professor, Department of Polymer Science & Technology, 92, A.P.C. Road, University of Calcutta, Kolkata – 700009, E-mail: ppk923@yahoo.com Phone & Fax: 033-23525106 (off), http://www.caluniv.ac.in/academic_frame.htm

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