University of Calcutta

UPE Nano Fabrication Group Project Fellow

Advertisement for the Post of Project Fellow Sponsored by UGC UPE-II grant : Focus area : Modern Biology Group-B : Nano Fabrication

(**Ref. No. : UGC/166/UPE II dated 03.04.2017**)

Department	Contact Person	Project Title	Qualification
Chemical Engineering	Prof. S. K. Das Chemical Engineering University of Calcutta 92 APC Road Kolkata – 700009 Mobil : +919830638908 e-mail : drsudipkdas@vsnl.net	Synthesis and characterization of bio-active glass-ceramics using nano materials	M.Sc. Applied Chemistry / M.Tech in Chemical Engineering
Polymer Science and Technology	Dr. Kishor Sarkar Polymer Science and Technology University of Calcutta 92 APC Road Kolkata – 700009 Mobil :+919735749037 e-mail: kishorpst@gmail.com	3D Gradient scaffold for interfacial tissue engineering	M. Sc. in Organic Chemistry having 60% marks
Chemical Technology	Prof. Sriparna Dutta Chemical Technology Chemical Technology Mobil :+919830695345 e-mail:sriparna_d@yahoo.com	Studies on characterization and application of bacterial EPS from waste	M. Tech./ M. Pharm. in Pharmaceutical Technology/M.Sc. in Chemnistry/Bio-chemistry/Microbiology
Zoology	Dr. Gautam Aditya Department of Zoology 35 Ballygunge Circular Road, Ballygunge, Kolkata – 700019 e-mail: gautamadity2001@gmail.com	Shells of freshwater molluscs in heavy metal bioremediation	M.Sc. in Zoology with experience in Malacology

Duration : The position is purely temporary and co-terminus with the project, which is sanctioned initial 6 months and likely to be extended upon satisfactory work. .

Fellowship : Rs. 14000/- per month + HRA upto 30% (Rs. 2000/- per month extra for candidate with NET/GATE)

Prospect : Registration for Ph.D. as per University of Calcutta Rule

Application Procedure : Walk-in interview will be held at the Secretary's room, University of Science and Technology, University of Calcutta, 92 APC Road, Kolkata -700009

Date of Interview : 22nd June 2017 at 12=00 noon