



G.S. Mandal's

MAHARASHTRA INSTITUTE OF TECHNOLOGY AURANGABAD

Accredited with "Grade A" by NAAC

(Formerly Known as College of Applied Science)

Approved by All India Council for Technical Education (AICTE), New Delhi

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

DTE Code -2113

Ref. No. MIT/B. Tech./PPE/2018/16

Date: 24/09/2018

WALK -IN-INTERVIEW

Applications are invited for the post of Junior Research Fellow (JRF) in a DST Nano Mission funded major research project (No. SR/NM/NT-1106/2016) at Department of Plastic & Polymer Engineering, Maharashtra Institute of Technology, Gate No.-5, Beed Bypass, Aurangabad, Maharashtra. Applicants should bring detailed bio-data, passport size colour photo and original testimonials along with one set of self attested copy during interview.

Project title	:	<i>Sonochemical synthesis of polyacrylonitrile based activated carbon grafted layered double hydroxide: ecofriendly nano-adsorbents for removal of toxic pollutants from drinking and industrial wastewater</i> [Project Ref. No: No.SR/NM/NT-1106/2016]
Project duration	:	3 years
Name of the post	:	JRF
Number of post	:	01
Emoluments	:	Rs 25000/- p.m. + 20% HRA (Consolidated) as per DST, New Delhi norms
Eligibility	:	M. Sc. in Chemistry/Polymer Chemistry/Applied Chemistry with 1 st Class or equivalent CGPA and NET/GET qualified ; ME/M.Tech. in Plastics and Polymer Technology/Polymer Engineering/Nanoscience and Technology or equivalent degree with 1 st Class or equivalent CGPA.
Desirable experience	:	Experience in the relevant field will be preferred
Age limit	:	30 years
Date of interview	:	22 nd October, 2018
Reporting time	:	9.30 AM

Interested candidates should send their updated CV to the undersigned on or before 19th October, 2018. The post is purely temporary basis and the selected candidates will be appointed initially for a period of one year and extendable for the duration of project. No TA & DA will be paid for attending the interview.

Dr. Aniruddha Chatterjee

Associate Professor & Head (Principal Investigator)

Department of Plastic & Polymer Engineering

Maharashtra Institute of Technology

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