

National Center for Nanosciences & Nanotechnology

Vidyanagri, Kalina, Santacruz(E),
Mumbai-400098, India.
Tel: +91-22-2653 0299
Fax: +91-22-2654 3495

University of Mumbai



मुंबई विद्यापीठ

NCNNUM/728/2015

08/12/ 2015

Advertisement for the post of Junior Research Fellow (JRF) at the National Centre for Nanosciences and Nanotechnology, University of Mumbai

Applications are invited on plain paper along with detailed bio-data for the post of Junior Research Fellow (JRF) on **Department of Science and Technology (DST)** sponsored project.

Project Title: Rational Design and Synthesis of High Triplet Energy Organic Host Materials for All Color Electrophosphorescent Devices.

Number of posts: One

Principal Investigator: Dr. Atul Chaskar

Salary: 14,000/- plus 30% HRA

Qualifications: M.Sc. (Organic Chemistry) with 1st Class

Duration: Till 30th April 2017

Eligible Candidates may apply with complete bio-data (along with testimonials if any) and supporting documents for the said post to the Principal Investigator, Dr. Atul Chaskar, National Center for Nanosciences and Nanotechnology, Vidyanagari, Kalina, Santacruz(E), University of Mumbai, Mumbai-400098.

The last date of submission of completely filled application form along with bio-data is 14 days from date of advertisement. Submission of ink-singed hard copy of application is mandatory and late applications will not be accepted. In addition to the submission of application, an additional copy of the application may also be sent by email to: achaskar25@gmail.com

The date for the interviews to be held for the selection of the said post would be communicated to the shortlisted candidates only. The short listing will be done based on the candidates experience and scope of our project.

The candidates will have to bear their own TA/DA expenditure. No. T.A./D.A. will be paid to the candidate for appearing for the interview. The candidates should make their own arrangements for travel and boarding.


Dr. Atul Chaskar
Principal Investigator


Prof. D. C. Kothari
Director (I/C)