

VACANCY POSITION

We invite applications from Indian nationals for TWO Junior Research Fellow positions in a Department of Science and Technology, Govt. of India Nano Mission project on contract basis to work with School of Pure and Applied Physics, International and Inter University Centre for Nanoscience and Nanotechnology, Mahatma Gandhi University, Kottayam, Kerala and in collaboration with leading international universities.

Project Title: Design and Application of Magnetically Responsive Self Assembled Polymer Nanocomposites.

Name of the Post: Junior Research Fellow (JRF)

Number of Vacancies: Two

Duration: Three years

Monthly Pay: Rs.25,000/- plus HRA and Medical Allowance

Essential Qualification: M.Sc. in Physics/Chemistry/Nanoscience/Materials Science/ M. Tech in Nanotechnology/Materials Science/ Polymer technology with minimum 1st class marks/ equivalent grade. Good communication and writing skills with high research aptitude will be an added advantage.

Desirable Qualification:NET/GATE

Application Process: Interested candidates should submit their curriculum vitae with photocopies of all the certificates along with TWO reference letters by e-mail (nkkalarikkal@mgu.ac.in) and by post to the address **Dr. Nandakumar Kalarikkal, Principal Investigator, DST-Nano Mission Project, School of Pure and Applied Physics/IIUCNN, Mahatma Gandhi University, Kottayam, Kerala -686 560** on or before **25th March 2017**. Please mention in the subject line **“Application for the post of JRF, Project – Magnetically Responsive Self Assembled Polymer Nanocomposites”**.

Deadline: 25th March 2017

Shortlisted candidates will be informed and called for interview, which will be held at School of Pure and Applied Physics, Mahatma Gandhi University, Kerala.