

Recruitment for post/s on externally funded projects

Indian Institute of Science Education and Research Thiruvananthapuram is a premier autonomous Institution established by the Ministry of Human Resource Development, Government of India, for promotion of high quality science education and research in the country. The Institute invites applications for the following project positions on contract basis:

Name of Post	Project Fellow
Name of Project	Development of Novel metal oxide-graphene based nanocomposite materials for Microsensors and Nanoelectronics device Applications.
Funding agency	DST, GoI
Minimum Educational qualification	MSc in Physics with 60% Marks + minimum 3 years Research Experience in nanomaterial research.
Preference	Theoretical modelling of electrical transport properties of metal or semiconducting systems. Research experience in the area of scanning probe microscopy (experimental). Research publications in related area. Qualified in any National level Examination.
Number of posts	1
Fellowship amount	INR 30,000 (consolidated)
Age	32 years (with 35 years relaxation for SC/ST/OBC/Women and Physically disabled as per government norms)
Last date	21 st February 2017
How to apply	Please send the following documents via e-mail as a <u>SINGLE</u> PDF file to kbvinayak@iisertvm.ac.in with the subject "Project Fellow Application 2017" 1. Completed applications in the format provided with this advertisement. Application Format 2. Brief write up of their research experience (not more than 1 page).

Shortlisted applicants will be informed by email by 23rd February 2017.

The date of interview at IISER-TVM, CET Campus, Trivandrum shall be communicated subsequently.

A printed copy of this application form, signed by the applicant, recent passport size photograph, photocopies of relevant certificates and other testimonials in support of age, qualification, experience etc. will be collected at the time of interview. Applicants attending interview must bring all certificates (original + one copy) for verification.