



Nano Science and Technology Mission
Department of Science and Technology
Ministry of Science and Technology
Govt of India

Call for nominations for National Research Awards in Nano Science and Technology – 2019

The Department of Science and Technology (DST), Government of India, under the Nano Science and Technology Mission (Nano Mission) has instituted 'National Research Award' and 'Young Career Awards' to recognize outstanding contributions of Indian scientists to the advancement of Nano Science and Technology in the country. Nominees for the award should have made significant contribution in the area of Nano S&T. The details of the award are as follows:

Award category	Age limit (in years)	Award amount (in Rupees)	No. of awards
National Research Award	Up to 70 yrs	100,000	1
Young Career Award	Up to 45 yrs	50,000	2

The date of reckoning for age limit shall be the closing date of this advertisement, **31 January 2019**.

Nominations of eligible Indian nationals are invited from Directors/Vice Chancellors/Deans of Academic Institutions/Government Research Laboratories or President/Past Presidents of all National Science and Engineering Academies. The nominations along with CV containing full details of their achievements, publications and contribution in the area of Nano S&T should reach the following address latest by **31 January 2019**. The awards will be announced during the Nano India Conference-2019 scheduled during **26–27 April 2019** at MG University, Kottayam.

Contact: The Head (Nano Mission), Department of Science and Technology, Technology Bhawan, New Mehrauli Road, New Delhi 110 016.

Department of Physics Bundelkhand University, Jhansi

Advt No. 61/2018–19

JRF Position

Applications are invited for one post of Junior Research Fellow (JRF) for a SERB-DST funded research project entitled '**Study of Lepton Flavour Violating (μ^- , e^-) Conversion Process**' (EMR/2016/006748) for 3 years from candidates having M.Sc. degree in Physics and must have qualified JRF/NET LS of CSIR-UGC. Interested candidates may send their application on plain paper with bio-data/CV supported by relevant attested documents to **Dr Kaushlendra Chaturvedi**, Principal Investigator, SERB-DST Project (EMR/2016/006748), Department of Physics, Bundelkhand University, Kanpur Road, Jhansi 284 128, UP by post or e-mail to: kaushlendra_c@yahoo.co.in (contact no. 94500 78231) **within 15 days** from the publication of this advertisement. No TA/DA will be paid if called for interview. Further details are available at: www.bujhansi.ac.in

Registrar