Nominations are invited for G N Ramachandran Gold Medal for Excellence in Biological Sciences and Technology 2019

The Council of Scientific and Industrial Research (CSIR) invites nominations for the G N Ramachandran Gold Medal for Excellence in Biological Sciences and Technology for the year 2019. The award is bestowed every year to an outstanding Indian scientist, who has made conspicuously important contributions, applied or fundamental, in the inter-disciplinary subject/field of Biological Sciences and Technology. The award would be given for the work done primarily in India during 10 years preceding the year of the award.

Nominations addressed to The Scientist Incharge, SSB YSA Unit, Human Resource Development Group, CSIR Complex, Library Avenue, Pusa, New Delhi 110 012 should be sent as per prescribed pro-forma (original + one copy) along with reprints of five most significant publications of the last 10-year’s period by 31 May 2019. The details of the award and the prescribed pro-forma for nomination may be downloaded from the website www.csirhrdg.res.in

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**Mechanical Engineering Department**

**Indian Institute of Technology (BHU)**

**Varanasi 221 005, UP, India**

**One Post of JRF (Leading to Ph.D.)**

Applications are invited for one post of Junior Research Fellow (@Rs 31,000 p.m. for first two years and Rs 35,000 p.m. for subsequent years + Project Contingency Grant of Rs 50,000 per annum) (leading to Ph.D.) to work in SERB DST sponsored research project (R&D/SERB/Mech/18-19/02) entitled ‘Development of Ti alloy based composites by mechanical alloying and stirrer casting route for dental applications’ sanctioned for three years (Project start date is 4 March 2019). The post is purely temporary and co-terminous with project.

**Qualification:** First class M.Tech. in Mechanical Engineering (Preferably Machine Design/Tribology/Bio-Tribology/Composite Materials).

**Essential:** GATE in Mechanical Engineering.

**Age limit:** 28 years (5 years age relaxation for female/SC/ST/physically handicapped candidate).

Application on plain paper with detailed CV along with self-attested copies of all mark-sheets and certificates and details of any research or other experience, etc. if any, should reach within three weeks of advertisement, to Dr Rakesh Kumar Gautam, Associate Professor, Department of Mechanical Engineering, Indian Institute of Technology (BHU), Varanasi 221 005.

In addition, the candidates are also requested to mail their CV’s to the e-mail id: rkg.mec@iitbhu.ac.in

For further details kindly visit ‘Positions Available’ in the website: www.iitbhu.ac.in

Note: No TA/DA will be paid if called for interview.

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**Physical Research Laboratory, Ahmedabad**

(Dept. of Space, Govt. of India)

Navrangpura, Ahmedabad-380 009

**Call for Post-doctoral Fellows/SRF's to work on Studies on Quantification of Earth Surface Processes at the Physical Research Laboratory, Ahmedabad**

Applications for two positions of post doctoral fellows/SRF's are invited to work on a project funded by SERB-DST to Prof. A. K. Singhvi on Quantification of EarthSurface Processes using radioisotope and radiation damage techniques may apply by June 15, 2019. Minimum eligibility criterion for these fellowships will be a M.Sc. in Physics/Earth Sciences with four years of post M.Sc. research experience for SRF and a Ph.D. degree for post doctoral fellowship. Candidates having submitted their thesis/ or are close to it, may also apply. The fellowships will be, Rs. 35000/- per month for SRF and in the range of Rs. 47000-54000/- per month to post doctoral fellows and will depend on the experience. House rent as per norms will be available in case Hostel rooms are not available.

Application with a detailed CV and a statement of interest, are to be sent in writing to Prof. A. K. Singhvi, c/o DIRECTOR, Physical Research Laboratory, Ahmedabad 380009. A soft copy may also be sent to <director@prl.res.in> and <2akspr11@gmail.com>. Short listed candidates will be called for an interview and appointment will be for one year with possibilities of annual extensions, based on performance.