



Nominations Invited from Scientists, Researchers and Academicians Working in Public Funded Institutions in India: Abdul Kalam Technology Innovation National Fellowship

Background: This is the first call for nominations for the Abdul Kalam Technology Innovation National Fellowship for the year 2019–20; launched by Indian National Academy of Engineering (INAE) and Science and Engineering Research Board (SERB), Department of Science and Technology (DST) to recognize, encourage and support translational research by Indian nationals working in various capacities of engineering profession, in public-funded institutions in the country.

Eligibility: Indian Scientists, Researchers and Academicians working in engineering field in public-funded institutions in the country with minimum of five years of residual service.

Emoluments and tenure: The Fellowship provides for a monthly honorarium of Rs 25,000 besides an Annual Research Grant of Rs 15.00 lakh and an overhead of Rs 1.00 lakh per annum to the host institute. The duration of the Fellowship is initially for three years, extendable by up to two more years.

Expected outcome: Commercialized or deployable technology; pilot scale or field trial worthy technology; patent, working model or prototype for demonstration and trial.

Calls for nominations: This is the first call for nominations for the year. The nominees who had applied earlier during the year 2018–19 are eligible to apply afresh during the current Financial Year, i.e. 1 April 2019 to 31 March 2020. However, a nominee who had applied in previous years is eligible to apply again once in each subsequent year, till he/she has a residual service of five years left in the parent organization.

The last date for the receipt of nominations for the first call for 2019–20 is **10 August 2019**.

Details, guidelines and application format available at INAE website www.inae.in. The nominations may be forwarded by Speed Post/Courier to the address given below:

Indian National Academy of Engineering (INAE)

Unit No. 604-609, 6th Floor, Tower A, SPAZE I-Tech Park, Sector 49, Sohna Road, Gurgaon 122 018, Phone: 0124-423 9480, e-mail: inaehq@inae.in



Cytogenetics Laboratory Department of Zoology Banaras Hindu University Varanasi 221 005

Applications are invited for JRF (01) and Field Assistant (FA) (01) positions for an ICMR funded project entitled '**Role of Z-Disc Proteins in Dilated Cardiac Myopathy**' by Dr Bhagyalaxmi Mohapatra, Department of Zoology, Faculty of Science, Banaras Hindu University, Varanasi 221 005. The research work will involve Genetic and Proteomic Studies of DCM. For details please visit the BHU website: www.bhu.ac.in