

Government of India
Ministry of Science and Technology
Department of Biotechnology

Nominations/applications are invited for the post of **Director, Institute for Stem Cell Biology and Regenerative Medicine (InStem), Bangalore.**

The Institute for Stem Cell Biology and Regenerative Medicine (InStem, <http://www.instem.res.in>), Bangalore, is an autonomous institute of the Department of Biotechnology, Ministry of Science and Technology, Government of India.

InStem seeks a Scientist with an excellent scientific record in the area of life sciences and with demonstrated or potential leadership skills to lead the Institute as its Director. The post is in the pay scale of Rs 80,000 (fixed) per month and allowances as per Government of India rules (Total: ~ Rs 186,000).

Nominations/applications may be sent along with detailed curriculum vitae, a passport size photograph along with publication list and a 500 words write-up of the candidate's vision on InStem to **Ms Kusum Lata Sharma**, Deputy Secretary, Department of Biotechnology, Block No. 2, CGO Complex, Lodi Road, New Delhi 110 003, Phone 011-2436 0940 and e-mail: kusum.dbt@nic.in with cover/subject labelled 'Nominations/applications for the post of Director, InStem, Bangalore' so as to reach by **15 March 2014**. Kindly view the complete advertisement at: http://dbtindia.nic.in/docs/Advertisement_InSTEM.jpg



SAHA INSTITUTE OF NUCLEAR PHYSICS

(Autonomous Research Institute under the Dept. of Atomic Energy, Govt. of India)
Sector-I, Block-"AF", Bidhannagar, Kolkata-700 064
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Advt No. SINP/Estt/Advt.(SP)/02/2014

Summer and Winter Students' Programme 2014

Saha Institute of Nuclear Physics (SINP) invites applications for Summer and Winter Students' Programme in which students participate in research and developmental works that are of interest in SINP. This programme is normally offered between the months of May and July for the summer Programme and November and December for the winter Programme. The expected duration of a project is approximately 8 weeks and that of winter project is approximately 4 weeks. Admitted candidates would be provided a daily allowance for the duration of their stay (up to a maximum of 60 days) and TA (up to AC 3-Tier equivalent train fare) as per rules. Limited hostel facilities for the outstation candidates are available.

Areas of research in SINP include Biophysics, Chemical Sciences, Crystallography, Molecular Biology, Experimental Condensed Matter Physics, Experimental High Energy Physics, Microelectronics, Nuclear Physics, Atomic Physics, Plasma Physics, Surface Physics, Theoretical Physics and Theoretical Condensed Matter Physics. Further details of research activities can be found from the SINP home page (<http://www.saha.ac.in>).

First year M.Sc./equivalent B.Tech. students with excellent academic records in Physics/Chemical/Life Sciences are encourage to apply. The applicants doing an integrated M.Sc. should have completed at least 3 years. Only those candidates whose academic interests overlap with areas being pursued in SINP will be considered. Interested persons should apply online by accessing the online application form (<http://www.saha.ac.in/summer.sinp/summer.php>). In addition to the application, the candidate must submit a letter of recommendation. The letter of recommendation must be written by your teacher/academic advisor using the format provided in the website.

Deadline for receipt of summer programme applications is **28 February 2014**. Incomplete or late applications will not be considered for further processing. The electronic address for correspondence is 'summer.sinp@saha.ac.in'.

Professor-In-Charge, Registrar's Office



Department of Chemistry
University of Delhi, Delhi 110 007

Applications are invited for JRF to work in Department of Biotechnology, New Delhi project entitled '**Fundamental understanding of activity and stability of proteins in nontoxic ionic liquids**'. Highly motivated M.Sc. in Chemistry students with NET/GATE are encouraged to apply. Interested candidates may send their CV along with one reference letter to **Dr P. Venkatesu** on or before **20 February 2014**. The suitable candidates will be called for interview. For more information please contact: **Dr P. Venkatesu**, Department of Chemistry, University of Delhi, Delhi 110 007, e-mail: pannuruvenkatesu@gmail.com.