Applications are invited for one post of JRF/SRF from candidates having 60% or more in M.Sc. (Physics) for one post of JRF/SRF in a SAC/ISRO sponsored research project. Candidates having research experience in rainfall retrieval will be given preference. Candidates possessing requisite qualification may apply on plain paper with complete bio-data containing details of academic qualification, e-mail address, telephone number, copies of mark sheets and testimonials within 15 days to Prof. I. M. L. Das, Principal Investigator, M N Saha Centre of Space Studies, University of Allahabad, Allahabad 211 002 (drimldas@rediffmail.com). The date of interview will be communicated to eligible candidates by phone/e-mail. No TA/DA will be provided for attending the interview.

Call for Proposal for Department of Science and Technology under Technology Development Programme on Molecular Electronics

Department of Science and Technology is implementing Technology Systems Programme aimed at technology development and transfer in identified niche areas. This programme supports activities at developing and integrating technologies to evolve technology systems both in the advanced/emerging areas and in traditional crafts/areas. Under the programme, feasibility of new ideas/concept is assessed for their potential conversion into useful technology/product. One of the identified niche area under the programme relates to Molecular Electronics. The department has the mandate to support R&D related to development of various technologies in the field of Molecular Electronics for various applications. In order to prioritise various R&D activities to be taken up under the programme, the following areas have been identified for R&D and Technology Development efforts.


The above list is only indicative. Proposal on other important aspects not included in the list could also be considered.

Project proposal in the prescribed format may be sent to Shri Sanjay Bajpai, Member Secretary, Programme Advisory Committee (PAC) on Technology Systems, Department of Science & Technology, Technology Bhavan, New Mehrauli Road, New Delhi 110 016 (e-mail: sbajpai@nic.in). The proforma for submission of project proposal is available on http://www.dst.gov.in and can also be obtained by writing to the above address.

The scheme is open throughout the year. However, DST would endeavour to communicate decision on proposals received up to 30–11–2007 by 31 March 2008.