## S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES BLOCK JD, SECTOR – III, SALT LAKE, KOLKATA-700 098

Invites applications for a post-doctoral/doctoral position for working in the all-India multi-disciplinary DST project entitled "Generativity of Cognitive Networks". PI: Professor Anita Mehta.

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Eligibility - Candidates with backgrounds in Theoretical Physics/Applied Mathematics/Computer Science are sought at either RA III level (Ph.D necessary) or SRF level (M.Sc necessary)

Remuneration - a) Rs. 18,000 + HRA (as applicable) for RA III

b) Rs. 14,000 + HRA (as applicable) for SRF

Duration - Two Years (possibly extendable)

Applications in plain paper along with CV may be mailed to The Registrar, S.N. Bose National Centre for Basic Sciences within 15 December, 2009. A soft copy of the application should be mailed immediately to Professor Anita Mehta at anita@bose.res.in; enquiries can be made directly to her on +91 33 23353057/61.