Positions for Scientists,  
Junior Research Fellows & Post-Doctoral Fellows

The National Brain Research Centre, New Delhi, India, would like to recruit neuroscientists holding Indian citizenship as scientists, junior research fellows and post-doctoral fellows. NBRC has been established by the Department of Biotechnology, Ministry of Science and Technology, Government of India as a national apex centre for brain research. The major objectives of NBRC are to undertake basic research to understand brain structure and function in health and disease.

Appointments for scientists will range from staff scientist III upwards (equivalent to university positions of lecturer or assistant professor upwards). Length of experience and the quality of the scientific productivity record will be major factors in deciding the level of appointment as well as the salary offered. Laboratory space and initial intramural funding will be provided. Investigators are expected and will be encouraged to bring in extramural project-based funding for research expenses.

Interested candidates for appointment as scientists, junior research fellows and post-doctoral fellows may send their curriculum vitae providing details of qualification, professional experience/achievements, positions held, with copies of notable papers and the names, addresses, fax numbers, telephone numbers and e-mail addresses of three potential referees addressed to the Director, National Brain Research Centre, ICGEB Campus, Aruna Asaf Ali Marg, New Delhi 110 067 by 15 May 2001. More details are available at www.nbrcindia.org.

The Pratima and Sucharu Chakravarty Samman  
Award for the woman scientist of the year 2001  
Sponsored by  
Pratima and Dr Sucharu Chakravarty Charitable Trust, Yorkshire, England  
organized by  
Streeshakti in collaboration with Indian Association for the Cultivation of Science. Nominations for the award of the year 2001 are invited from recognized institutions or Universities, by the Directors or Vice Chancellors thereof.

The criteria are:

1. The candidates should be under 50 years of age.
2. The research work must have been done in India in the period of last five years.
3. The nominee must have provided significant contribution to science while working in India.
4. The research must be of high quality showing the potentiality of being relevant and beneficial to society.
5. The research must be innovative.
6. The quality rather than quantity of publications will be considered.

Nominations, along with CV of the nominees are to be sent to Pratima and Sucharu Chakravarty Samman, C/o Streeshakti, 8A Middleton Street, Kolkata 700 071 by 30 June 2001. E-mails can be sent to: Streeshakti@hotmail.com