

National Centre for Biological Sciences

Tata Institute of Fundamental Research

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POST-DOCTORAL POSITIONS

The National Centre for Biological Sciences (NCBS) has been established by the Tata Institute of Fundamental Research (TIFR). It is located on the campus of the Indian Institute of Science, Bangalore.

A small number of Post-Doctoral fellowships tenable at NCBS are available each year. Applications from those with a Ph D degree or equivalent will be entertained throughout the year and will be considered in February and August. Applicants should summarize recent research experience and include names and addresses of three persons who can be contacted for a critical evaluation of the applicant's research.

The following areas of research are pursued at NCBS:

1. Papillomavirus transcription and assembly in cervical cancers and during skin differentiation (Sudhir Krishna).
2. Dynamics of protein folding (Jayant Udgaonkar).
3. Gene expression and regulation in the nervous system (Mitradas Panicker).
4. Molecular genetics of olfaction (Gaiti Hasan).
5. Ion transport through biological membranes (Mathew K. Mathew).
6. Chemosensory genetics (Obaid Siddiqi).
7. Development of the nervous system and muscles (K. VijayRaghavan).
8. Computational Neuroscience (U. Bhalla).
9. Mechanisms of membrane traffic in cells (S. Mayor).
10. Structure–function studies of Microtubule Motor Proteins (Manjari Mazumdar).
11. Cellular Neurophysiology of learning and Memory (Sumantra Chatterji).

Applications may be sent to the Administrative Officer at the above address.

Advt No. 6/97.