



**ANNA UNIVERSITY**  
**DEPARTMENT OF CHEMISTRY**  
**Chennai 600 025**

Applications are invited from qualified candidates for the following Junior Research Fellow position for Board of Research in Nuclear Sciences (BRNS) sponsored research project undertaken in the Department of Chemistry of this University.

Funding agency : Govt. of India, Department of Atomic Energy, BRNS, Mumbai.  
Project title : Synthesis of carbon nanotubes using MCM-41 molecular sieves.  
Name of post : Junior Research Fellow  
No. of post : One  
Stipend : Rs 5000 per month for first two years and Rs 5600 for third year.  
Duration : Three years  
Qualification : M.Sc. (Chemistry/Applied Chemistry). NET/SLET/GATE qualified candidates are given preference.

The position is for a time-bound project and the candidate is required to work mainly for the successful completion of the project. Candidates possessing the requisite qualifications may apply on plain paper with complete bio-data and other enclosures to reach the following address within 15 days from the date of this advertisement. Candidates should attend the interview at their own cost.

**Dr A. Pandurangan, Principal Investigator, Department of Chemistry, Anna University, Chennai 600 025.**



**UNIVERSITY OF DELHI SOUTH CAMPUS**

**V.N. BAKSHI POST-DOCTORAL FELLOWSHIP IN LIFE SCIENCES-2003**

Advt No. FIASC/VNB-PDF/ADV/2003

Applications are invited on plain paper, giving full details of educational qualification and experience, etc. from the candidates interested in pursuing post-doctoral research in some frontier areas in Life Sciences. The selected candidate will be placed in one of the constituent departments of the Faculty of Inter-disciplinary and Applied Sciences, as per the details:

Name of position : Post-doctoral Fellow (purely temporary)  
Number of position : One  
Fellowship : To be fixed in the grade of Rs 8000–13,500 pm (consolidated).  
Duration : Two years, may be extended to third year, based on the progress.  
Essential qualifications : (i) 1st class M.Sc. degree in any branch of Life Sciences, (ii) Ph.D. in the relevant area supported by good publications.  
Subject area available : (i) Plant gene expression, (ii) Plant molecular biology and biotechnology, (iii) Fermentation technology and down stream processing, (iv) Drug delivery using vesicular and molecular carrier, (v) Membrane biophysics and electrophysiology, theoretical and computational biology.

Applications complete in all respects accompanied by copies of degree/mark sheets and testimonials must reach the undersigned within four weeks of the publication of the advertisement.

**Dean, Faculty of Inter-disciplinary & Applied Sciences, University of Delhi South Campus, New Delhi 110 021.**