



**Centre for Environment, IPGSR, JNT University,  
Mahaveermarg, Hyderabad 500 028, India**

Applications are invited for JRFs (2 numbers), with a fellowship of Rs 8000 + 15% HRA for 1st and 2nd year and Rs 9000 + HRA for 3rd year for a DRDO, New Delhi sponsored R&D project entitled '**Design and Development of Novel Hydrogen Storage Materials – Lithium Intercalated Fullerenes and Carbon Nanotubes using Flame Synthesis**' for a period of three years or coterminous with the 3 project (whichever is earlier).

*Eligibility criteria:* M. Tech. (Chemical Engineering)/M.Sc. Organic Chemistry/Physical Chemistry/Environmental Sciences. Preference will be given to NET/GATE-qualified candidates. Interested candidates may send their application giving the following details: Name, Date of Birth and Age, Area of specialization, Permanent Address, Postal Address, Academic Qualifications/Research/Development, Experience, if any, and any other relevant information to Prof. Y. Anjaneyulu, Principal Investigator, DRDO Project and Head, Centre for Environment, IPGSR, JNT University, Mahaveer Marg, Hyderabad 500 028 on or before **1 November 2003**. Eligible candidates will be called for interview, for which they have to appear at their own cost and no TA & DA will be paid.

**Maharashtra Animal and Fishery Sciences University**

Bombay Veterinary College, Parel, Mumbai 400 012

**Walk-in Interview**

The Department of Medicine, Bombay Veterinary College has established the country's first 'Veterinary Nuclear Medicine Center' at Parel, Mumbai. The centre provides diagnostic and research support to organization involved in biological research. The center would offer excellent opportunities to work in new research areas, such as, scintigraphy, organosynthesis, Pharmacokinetic, etc.

Under the research Project '**Veterinary Nuclear Medicine Center**' supported by the Department of Atomic Energy, Government of India (Project sanction No. 2003/35/2-BRNS/620, Dated: 14/07/2003), the following positions are to be filled purely on temporary basis for the year 2003–2004.

Position	No. of posts	Job responsibilities	Qualification	Consolidated pay
Senior Research Fellow	One	Planning animal scintigraphy studies, standardization of protocol for radiolabelling of tissues for proteins/organic compounds and use in scintigraphy studies. Coordination with other laboratories specialized in organo-synthesis	B.Sc., DMRIT or M.Sc. Organic Chemistry/Biochemistry with at least 3 years experience in organic synthesis with research experience will be preferred	Rs 9000 pm*

\*HRA@ 30%, if approved by BRNS, DAE.

Candidates with desirable higher qualification will be preferred. Computer literacy and relevant experience will be preferred. No accommodation will be provided to the selected candidates.

Interested eligible candidates should appear for interview along with a copy of biodata, original certificates and their photocopies on **10 November 2003**.