

Indian National Science Academy

Bahadur Shah Zafar Marg, New Delhi

Indian National Science Academy, New Delhi and Japan Society for the Promotion of Science, Tokyo are interested in supporting collaborative projects in the area of disaster prevention. Of particular interest are issues related to coastal hazard preparedness, including earthquakes and tsunamis. Proposals are invited from researchers in Indian universities for collaboration with Japanese researchers. Proposals for holding seminars with participants from both the countries can also be supported.

Please send a brief proposal (one page, including objectives, work plan, participants and estimated cost) to:

Executive Secretary

Indian National Science Academy
Bahadur Shah Zafar Marg
ITO, New Delhi 110 002
e-mail: insa1@ndf.vsnl.net.in
insa@giasd101.vsnl.net.in

DEPARTMENT OF LIFE SCIENCES

Manipur University

Applications on plain paper giving full bio-data along with testimonials are invited from interested candidates for the post of a Research Associate @ Rs 11,000/- pm (fixed) in the Board of Researches in Nuclear Sciences, Department of Atomic Energy, Government of India funded collaborative research project on 'Screening, identification and mechanism of anti-oxidant and radioprotective properties of non-conventional food plants, *Parkia timoriana* (DC.) Merr. and *Zingiber cassumunar* Roxb. *in vivo* and *in vitro*' for a period of three years. The project has been jointly sanctioned to Dr G. J. Sharma (PI), Professor of Genetics & Radiation Biology, Department of Life Sciences, Manipur University, Imphal 795 003 and Dr K. P. Mishra (PC), Head, Radiation Biology & Health Sciences Division, BARC, Mumbai.

Candidates with Ph.D. in Life Sciences having good publications in free radical biology and/or tumour biology may submit their applications to Prof. G. J. Sharma (PI), Department of Life Sciences, Manipur University, Imphal 795 003 (Fax: 0385-2435145(O)/e-mail: gjs1951@rediffmail.com) within ten days of this advertisement.

DEPARTMENT OF LIFE SCIENCES

SOPHIA COLLEGE, MUMBAI

Applications are invited for the position of Junior Research Fellow under the Board of Research in Nuclear Sciences (BRNS) funded project entitled 'Gene expression profiles during neuronal differentiation and survival induced by lithium'.

The appointment will be for a period of three years with a consolidated pay of Rs 8000/- pm in the first two years and Rs 9000/- pm in the third year.

Candidates with M.Sc. with specialization in any of the biological sciences and with a good academic record may apply giving details of educational qualifications, research experience, if any, and two letters of recommendation. Applications must reach the address given below on or before **30 April 2005**.

No travel expenditure can be offered to the candidates called for the interview.

Dr. Medha S. Rajadhyaksha
Department of Life Sciences,
Sophia College,
B. Desai Road, Mumbai 400 036.
e-mail: medhasr@rediffmail.com