

Hyderabad Eye Research Foundation

L V Prasad Eye Institute, Road No. 2, Banjara Hills, Hyderabad 500 034

Advertisement for the Recruitment of Research Associates/Post Doctoral Fellows/Senior and Junior Research Fellows and Research Assistants

Hyderabad Eye Research Foundation (HERF) is a research wing of the L V Prasad Eye Institute, Hyderabad and is engaged in research in the areas of molecular genetics, functional genetics and genotype–phenotype correlation of several eye diseases; cell biology and in particular stem cell biology related to cornea and the retina; microbiology of the infection and associated problems of the eye and treatment modes thereof; public health research in particular on the prevalence of visual impairment and ways to address the problem. HERF is recognized as a SIRO by the Government of India and has obtained research support from all the government agencies and a few international agencies as well. It has a research faculty of eight scientists, 23 graduate students and a few research assistants, in addition to 35 ophthalmologists and about 50 ophthalmic fellows and 40 optometrists. HERF has excellent research facilities and infrastructure and also has strong collaborative connections with many institutes in the city and in India.

HERF invites applications for consideration for the positions of Research Associates/Post Doctoral Fellows/Senior and Junior Research Fellows and Research Assistants. Kindly send your application along with a detailed CV by **7 January 2010** to **Shri K. Jai Ganesh**, Administrator, HERF; e-mail: ganesh@lvpei.org

Department of Geology Mohanlal Sukhadia University Udaipur, Rajasthan

ADVERTISEMENT FOR JUNIOR RESEARCH FELLOW (JRF)

Applications are invited for One Junior Research Fellow (JRF) to work for the Research Project funded by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Government of India. The project is entitled '**Localisation of uraniferous zones along albitite line around Khandela in NDFB using microstructural techniques**'.

Qualifications: M.Sc./M.Sc. (Tech.)/M.Tech. in Geology with consistently good academic record (NET/GATE preferred).

Duration: Three years or co-terminus with the project, whichever is earlier.

Emoluments: Rs 12,000 p.m. for the first two years and Rs 14,000 p.m. for the third year (HRA as admissible will be paid when the provisions are granted by BRNS).

Candidates may send applications on plain paper including detailed curriculum vitae with necessary attested copies/mark sheets to the following address by **15 January 2010**.

Dr Harsh Bhu, Principal Investigator, Department of Geology, Mohanlal Sukhadia University, 51, Saraswati Marg, Udaipur 313 004, Rajasthan by post in envelop superscribed 'Application for JRF' or by e-mail to: harsh_bhu2003@yahoo.com