Applications are invited for the temporary position of JUNIOR/SENIOR RESEARCH FELLOW/RESEARCH ASSOCIATE for BRNS sponsored project "Simulation of Joule-Heated Ceramic Melter" undertaken in the Department of Mechanical Engineering. The position is temporary for a period of one year and tenable only for the duration of the project.

Fellowship: Rs.2500/Rs.3500 p.m.

Qualifications: B.Tech / M.Tech in Mechanical Engineering preferably with exposure to Computational Fluid Dynamics.

Interested candidates may apply on plain paper giving all the relevant details within 15 days from the date of Advertisement and must superscribe the envelop with Advt. No. L-21/97-98 and post ............ to Assistant Registrar (Dean's Office), Indian Institute of Technology, Bombay, Powai, Mumbai 400 076.

DEAN (R&D)

Applications are invited from eligible candidates to work on a research project on 'Molecular characterization of DNA double-strand break processing in mouse male germ cell extracts' (funded by the Dept. of Atomic Energy (DAE), Govt. of India, for 3 years) at the Department of Zoology, BHU.

Name of the position: JRF

Emoluments: Rs 2500/- p.m.

Eligibility: First/Second class (minimum 55% marks) M Sc in Zoology/Life Sciences/Genetics/Biochemistry/Biotechnology/Microbiology with consistently good academic career.

Desirable: NET/GATE qualification and knowledge of Molecular Biology techniques will be desirable.

(All qualifications being equal, SC/ST candidates will be given preference as per GOI rules and age limit is 28 years with 5 years relaxation for female and SC/ST candidates).

Short-listed candidates will have to appear for an interview. No TA/DA will be provided.

Selected candidate may get registered for Ph D as per University rules.

Application on plain paper giving detailed biodata, attested copies of all degrees/certificates, marksheets and two testimonials indicating academic abilities and personal qualities of the candidate should reach the undersigned within 21 days of the appearance of this advertisement.

Prof. Mercy J. Raman, Principal Investigator, DAE Project, Cytogenetics Laboratory, Department of Zoology, Banaras Hindu University, Varanasi 221 005