

**School of Biological Sciences, Madurai Kamaraj University
Madurai 625 021, India**

The following positions are available in our School:

Project Investigator	Title of the Project	Position(s)/Duration/ Fellowship (Rs/month)
Prof. S. Mathavan	a) Mariner transposons in silkworm b) Sperm-mediated gene transfer	One JRF/3 years/2500 One RA/1 year/3200
Dr M. Hussain Munavar	Transcription control in <i>E. coli</i>	One JRF/3 years/2500
Prof. P. Gunasekaran	Genetic regulation of sucrose genes in <i>Z. mobilis</i>	One SRF or RA/ 3 years/2800 or 3300
Prof. C. Rajamanickam	a) Characterization of cDNA specific for a serum protein induced during cardiac hypertrophy b) Studies on ... <i>Rhinosporidium seeberi</i>	One JRF/2 years/2500 One SRF/2 years Medical, 3200/Non- Medical, 3000

Qualifications: For JRF and SRF positions, candidates with M.Sc. degree in Biology/Microbiology/Biochemistry/Biotechnology and allied subjects may apply. Candidates with NET/GATE qualification and previous experience in the relevant subject will be preferred. The selected candidates may be allowed to register for Ph.D. as per university regulations. For RA position it is desirable to have Ph.D./good publications in modern biology.

Send your application with CV by post to the respective Investigator's address or e.mail to MATHAVAN@PRONET.XLWEB.COM. The last date for the receipt of applications is **6 February 1998**.

**COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH (CSIR)
NEW DELHI, INDIA**

ADVT. NO. 13/97

POSITION: DIRECTOR, CENTRAL ROAD RESEARCH INSTITUTE (CRRI), NEW DELHI

CSIR, the premier agency established by the Govt of India to undertake scientific and industrial research in the country, is looking for suitable scientist/technologist for the post of Director for its Central Road Research Institute (CRRI), New Delhi. The Institute conducts basic and applied research in the areas of Highway Engineering and allied subjects, provides know-how for improved and economical methods for construction and maintenance of roads, runways, bridges, etc. and assists the highway user agencies through consultancy, contract research and training. Some of the major R&D programmes of the Institute relate to pavement design and performance, road condition monitoring, pavement deterioration modelling, landslide management, hazard mitigation and improved transportation planning for urban areas. In addition, applied research on planning and engineering of rural roads, highway instrumentation, traffic engineering, roads safety and environmental problems form an integral part of the R&D programmes of the Institute.

The post carries the pay scale of Rs 5900-200-7300 (to be revised on implementation of new scales of pay) plus allowances as admissible to Central Govt officials. Consultancy is permitted without any ceiling on the annual consultancy remuneration. The appointment to the post will be on contract for a period of six years or superannuation, whichever is earlier.

For further details, please contact the Director-General, CSIR, Rafi Marg, New Delhi 110 001, India. Fax, 3710618; Telex, 031-65202 CSIR IN, 031-66147 CSIR IN; Gram, CONSEARCH, NEW DELHI. Last date for submission of application is **30 January 1998**.