

University of Mumbai



मुंबई विद्यापीठ

UNIVERSITY OF MUMBAI

Applications are invited from Indian nationals for the positions of Junior Research Fellows under a scheme entitled "**Development of dye-doped polymeric/sol-gel laser materials**" sponsored by the Department of Atomic Energy, Government of India.

No. of positions	:	2 (Two)
Duration	:	One year
Prescribed qualification	:	B.Sc. (Tech.) degree in Technology of Intermediates & Dyestuffs with one or two years Industrial Experience.
Remuneration	:	Rs 5000 per month.

NET/GATE qualified candidates will be preferred. Please send your application to: The Director (Attn: Prof. V. R. Kanetkar), University Department of Chemical Technology, Matunga, Mumbai 400 019, **latest by 16 August 2001.**

Director

CENTRE OF ADVANCED STUDY IN MARINE BIOLOGY ANNAMALAI UNIVERSITY PARANGIPETTAI 608 502

**'All India Coordinated Project on Coastal and
Marine Biodiversity: Training and
Capacity Building on Coastal Biodiversity
(East Coast)'**

Funded by Ministry of Environment & Forests
(Govt. of India)

Training programmes on 'Identification of flora and fauna of mangrove ecosystems' will be conducted, as a part of the above-said project in this Centre. The programme will be offered for 10 days to the researchers and/or field workers who are actively engaged in mangrove research. Travel allowance, free boarding and lodging will be provided. Interested candidates should send their application through proper channel, on plain paper along with their bio-data to the Principal Investigator (e-mail: mangrove@md5.vsnl.net.in).

Dr. K. Kathiresan Prof. T. Balasubramanian
Principal Investigator Director

ELECTRONICS RESEARCH & DEVELOPMENT CENTRE OF INDIA

PLOT E2/1, SECTOR V, BLOCK GP, BIDHAN NAGAR
KOLKATA 700 091

E-mail: cnajit@hotmail.com; Fax: (033) 3575141
Phone: 357-9846/5989/3581

ER&DCI, Kolkata invites applications on plain paper for the post of Senior Research Fellow (SRF), BRNS Scheme, DAE for the BRNS sponsored research project "Development of Optical Flow Algorithms for Motion Estimation" for a period of 18 months.

Essential Qualifications: B.E./B.Tech. in Computer Science/Electronics Engineering or M.Sc. in Physics/MCA only after B.Sc. in Physics/Maths with 2 years experience in Image Processing.

Desirable Qualifications: Programming in VC++

Total emoluments: Rs 7280 p.m. plus medical as admissible.

Complete biodata with relevant testimonials in support to the candidature should reach the office of the Executive Director at the above address latest by 21 July 2001.