



Centre for Materials for Electronics Technology

(Scientific Society under M/o Communications and Information Technology, GOI),
Thrissur, Kerala 680 771

Notification No. C-MET/TH/ADM/01/04

Applications are invited from eligible candidates for the following post (purely temporary) for the sponsored project of BRNS, Dept. of Atomic Energy, Govt. of India.

1. *Name and number of posts* : Junior Research Fellows – one post.
2. *Title of the project* : Development of High Permittivity Polymer–Ceramic Composite substrates for Microwave Communication Applications.
3. *Duration of the project* : Up to February 2007.
4. *Nature of the post* : Purely temporary and is project based.
5. *Tenure* : Initially for one year and shall be extendable up to the completion of the project.
6. *Age* : Not exceeding 25 years as on 1 May 2004.
7. *Essential qualification* : Postgraduation with main subject as Physics, Chemistry, Polymer Science or Material Science with 60% marks.
Desirable : NET/GATE.
8. *Emoluments* : Consolidated pay of Rs 8000/- p.m. for 1st and 2nd year and Rs 9000/- p.m. for the 3rd year.

Applications on plain paper giving details of the Name, Age, Postal address, Post applied for, Qualifications and experience with a recent passport size photograph with copies of proof of age, educational qualifications and experience should be sent to Administrative Officer, Centre for Materials for Electronics Technology, Shornur Road, Athani P.O., M.G. Kavu, Thrissur, Kerala 680 771, subscribing the name of the post, and Notification no. on the application cover, so as to reach this office on or before **17 May 2004**. Incomplete applications are liable to be rejected. Only shortlisted candidates will be called for interview.

CENTRE FOR EARTH SCIENCE STUDIES

Junior Research Fellow for Centre for Earth Science Studies

CESS affiliated to the autonomous Kerala State Council for Science, Technology & Environment, Government of Kerala is inviting applications on plain paper for appointment for the post of Junior Research Fellow in a Department of Atomic Energy project (BRNS). The appointment is purely for the project duration on temporary basis.

Essential qualification : First class M.Sc. Tech./M.Tech./Geology/Geophysics with course work in structural geology, field geology and elementary seismology.

Desirable qualification : Experience in field mapping, knowledge of the Deccan traps.

Age : Below 35 years as on 1 May 2004.

Salary : Rs 8000/- p.m. for two years and @ Rs 9000/- p.m. for the third year.

Apply with CV and copies of certificates to Dr. Kusala Rajendran, Scientist, Geosciences Division, Centre for Earth Science Studies, Akkulam, Thiruvananthapuram 695 031, or through e-mail: kusala@seires.net within 20 days of this advertisement.