

## **AGHARKAR RESEARCH INSTITUTE**

G.G. Agharkar Road, Pune 411 004

**CORRIGENDUM TO THE ADVERTISEMENT FOR THE POST OF DIRECTOR AT ARI OF MAHARASHTRA ASSOCIATION FOR THE CULTIVATION OF SCIENCE, PUNE.**

It is hereby clarified that the age limit of "50 years" originally published in the various editions of *Indian Express* and *Financial Express* between 17th to 22nd August 99, *Current Science* dt. 25 August 99 and *Employment News*, New Delhi dt. 28 August 99 may please be read as follows:

"50 years relaxable up to 5 years for candidates working in Central Government/State Government/Public Sector Undertaking/Autonomous Institutions in accordance with the orders/instructions issued by the Central Govt."

Candidates willing to avail benefit of above relaxed provision, may send their applications to the Chairman, Institute Council, ARI, Pune 411 004 with full details together with a postal order of Rs 50 in favour of 'Agharkar Research Institute' to reach this office not later than 31 December 1999 superscribing the post applied for.

## **INDIAN INSTITUTE OF TECHNOLOGY**

KANPUR 208 016 (UP), INDIA

Nominations are invited to participate in a DST-sponsored Workshop on 'FLUVIAL GEOMORPHOLOGY with special reference to Floodplains' to be held from 20 to 25 March 2000 at Indian Institute of Technology, Kanpur. The workshop aims to expose the participants with the latest developments related to floodplain processes, evolution and sedimentology through a series of lectures, presentations, panel discussion and field excursions in the Gangetic floodplains. Interested persons from universities, post-graduate level colleges and government organizations may submit their CV through proper channel particularly highlighting their current research activities and publications to **Dr Rajiv Sinha**, Engineering Geology Group, Department of Civil Engineering, Indian Institute of Technology, Kanpur 208 016.



## **UNIVERSITY OF PUNE**

### **Recruitment of JRF**

Applications are invited for the post of a Junior Research Fellow (JRF) to work on the DAE sponsored project "A 200 keV, 2 Amps, 1 microsecond duration monoenergetic pulsed electron beam facility for the generation of coherent radiation using Free Electron Laser Interaction".

**Qualifications** : B.E. (Instrumentation/Electronics/Electrical) I Class/higher II Class or M.Sc. (Instrumentation) I Class.

**Fellowship** : Rs 5000 per month + H.R.A.

**Duration** : Two years only.

Applications, with biodata and attested true copies of mark sheets, on plain paper be sent to Dr V. B. Asgekar, Department of Physics, University of Pune, Pune 411 007 within ten days of publication of this advertisement in *Current Science*.

Advt. No.: 52/Date: 2-12-1999