

defined areas such as Latur, Kutch, Koyna, Ongole and elsewhere in the Peninsular shield, and at Chedrang Fault (Shillong Plateau), Kangra region and elsewhere in the Himalaya:

*National Geophys.Res.Inst.,Hyderabad.*

H.K .GUPTA

## ANNOUNCEMENTS

Geological Survey of India (GSI) Training Institute will be organising an Advanced Training Course in "Geological Mapping of Folded Supracrustal Belts: Chitradurga Schist Belt, Karnataka" sponsored by the Department of Science and Technology (DST), Government of India under the SERC School Programme. The course is for four weeks from 3rd September to 1st October 1994 at the Chitradurga Centre of the GSI Training Institute. The course will consist essentially of practical training with theoretical classes in lithostratigraphic and structural mapping of the Late Archaean schist belt and its associated gneisses as well as granites. The Resource Persons for the course will be experienced and eminent scientists from the GSI and Universities. The course is open to teachers of Universities/Colleges, research scholars and professional geoscientists who have actual interest in geological mapping of such terrains. Candidates should be below 35 years of age which is relaxable under exceptional circumstances. There is no course fee and T.A./D.A. will be paid by DST as per rules. Applications in the prescribed form may be obtained from the Deputy Director General, Training Institute, Bandlaguda, Hyderabad-560 660. The completed application forms should reach him not later than 30th June 1994.

**Geosciences For Energy And Environment — 31st Annual Convention of Indian Geophysical Union.** 20-22 December, 1994 at National Geophysical Research Institute Campus, Hyderabad. 500 007. Extended Abstracts (about 1500 words inclusive of specific results and one or two illustrations) should be sent in duplicate by August 31, 1994 and full papers by October 31, 1994 to Dr. P.R. Reddy, Hony.Secretary, Indian Geophysical Union, NGRI Campus, Hyderabad-500 007.