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Second Module of the SERC School on Crustal Deformation and Tectonic Geomorphology

Date: 13–24 February, 2006

Place: CSIR Centre for Mathematical Modelling and Computer Simulation, Bangalore

The course, sponsored by the SERC Programme (PAC-ES) of the Department of Science and Technology, Government of India, will present introductory discussions on techniques that govern the study and research of crustal deformation and Tectonic Geomorphology. It will include topics such as GPS Geodesy, SAR Interferometry, DEM, Ground Penetration Radar (GPR), Geochronology, Magnetic Susceptibility studies, etc. It is open to post-graduate students, researchers and teachers with a background in earth sciences and an interest in continental deformation. Applications will be reviewed by a selection committee and must be received by **1 January 2006**. TA/DA as per entitlement but limited to 2nd AC Train Fare will be provided to selected candidates. Limited Guest House Accommodation shall be arranged by us. Applications containing full CV with recommendation from the supervisor must be sent to the following address:

Dr. Malay Mukul

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