

## SERC Winter School on Databases, Numerical Methods and Computer Modelling in Modern Approach to Petrology (NMCMP-III)

A Winter School on the above subject will be held from 2 to 22 January 1996 at the Department of Earth & Planetary Sciences, University of Allahabad, Allahabad. The NMCMP-III will be directed towards teaching/demonstration of laboratory techniques in experimental petrology, and application of mathematical and computer principles in igneous petrology. Broadly, the course content will include: classification, chemical variation, and structural control of igneous rocks; texture of igneous rocks; phase equilibria relations; petrochemistry of the crust, mantle and core, mantle dynamics; magma: its physical and chemical properties; process of magma generation; diversity of igneous rocks - isotopes and REE-modelling and ore genesis in magmatic systems.

The course is open to university/college teachers, research scholars, scientists of research institutions/professional organizations up to 35 years of age. For details of the course and the application form please write to:

Prof. Alok. K. Gupta,  
Course Director (NMCMP-III),  
Department of Earth & Planetary Sciences,  
University of Allahabad,  
14, Chatham Lines,  
Allahabad 211 002.

The last date for submission of application is 15 November 1995.

## CURRENT SCIENCE

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