

NEW JOURNAL ON ENVIRONMENTAL AND ENERGY

In an age of inter-disciplinary and social relevant research era, the Research Team at Loyola Institute of Frontier Energy (LIFE) is bringing out a research journal entitled "Convergence" from January 1999. The journal will be published from LIFE which is an inter-disciplinary research facility at Loyola College, Chennai concentrating on environmental and energy-related research.

The journal would be a quarterly (published in January, April, July and October) covering the following areas of interdisciplinary research:

1. Physical Sciences (mathematics, physics, chemistry)
2. Life Sciences
3. Environment

And one issue would come out as occasional papers (national/international conferences). Each issue would be about 150 pages (A4 size) containing 10-15 articles.

The articles will be based on original research and they will be published after peer-review. There will be an international body as advisory board. The research team at LIFE will serve as the editorial board.

The subscription for the journal is proposed as follows:

Annual - Individual Rs 500 (Rupees five hundred)
Institution Rs 800 (Rupees eight hundred)
Foreign - US \$ 100 (US\$ one hundred)

This journal is expected to coordinate the research programmes related to environmental and energy and to disseminate the research findings for the social application. For further information contact: The Director, Loyola Institute of Frontier Energy (LIFE), Loyola College, Chennai 600 034. Tel: (044) 827 6749, Fax: (044) 823 1684, E-mail: francisx@xlweb.com

SCIENCE AND ENGINEERING RESEARCH COUNCIL

Department of Science & Technology

Fifth Winter School on Databases, Numerical Methods and Computer Modelling as a Modern Approach to Petrology

NMCMP-V

15-30 December 1998

Delhi University will host the fifth winter school in the five-year cycle of summer/winter schools-NMCMP under the main topic mentioned above. Faculties of Science and Mathematical Sciences, as well as the D.U. Computer Centre are collaborating for this school. The main theme of the school will be Introduction to Window 95/97/98-Internet Applications and Petrogenetic modelling. The school will emphasize handling of voluminous data for reference and modelling.

The earth scientists who have participated in the previous schools of this cycle held at Delhi, Jadavpur, Allahabad and Dehradun are invited to participate in the fifth school. A few seats are also available to young scientists: senior research scholars, lecturers and research scientists and professional geologists in various organizations, preferably below the age of 35 who have not attended any of the previous schools. The application form is available on request from the course director, on the e-mail address as well as on the web. Its photocopy is also admissible. The completed application form must reach the undersigned latest by 15 November 1998.

P. K. Verma, Course Director, NMCMP-V, Geology Department, Delhi University, Delhi 110 007
E-mail: abhila@giasdla.vsnl.net.in, For URL send a message on the above address.