



**An International Workshop in Cell Biology – 2004
Protein Processing, Cellular Trafficking & Organelle Biogenesis
29 January–5 February 2004**

Speakers

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Co-sponsored by: Astra Zeneca Research Foundation, Jawaharlal Nehru Centre for Advanced Scientific Research, National Centre for Biological Sciences (TIFR), Indian Institute of Science, Asia Pacific Biotech News.

Registration

Early bird registration – 15 Dec 2003

Last day to register – 05 Jan 2004

For further information, see

http://www.ibab.ac.in/cellbio_flyer.pdf



INDIAN ACADEMY OF SCIENCES

Bangalore 560 080

Proceedings (Earth and Planetary Sciences)

Announcement of Special Issue and Call for Papers

Magmatism in India through time: Geochronology, Petrogenesis, and Geodynamics

One of the oldest and geologically richest continents, India has been a key part of Gondwanaland and older supercontinents. Through its long geological history India has experienced magmatic–volcanic activity of enormous diversity, such as the Precambrian granites of the shield areas and mafic dyke swarms intruding them, the anorogenic rhyolite province of Malani, classical continental flood basalt provinces such as the Deccan and the Rajmahal Traps, and the currently active volcano of Barren Island. Study of these magmatic events, of variable age, geochemistry and intensity, can give valuable insights into how the Indian continental crust and sub-Indian mantle have evolved physically and chemically over time.

A comprehensive research volume on the subject would go a long way in bringing about a better understanding of the continent's long, complex and fascinating evolution, and will provide the global Earth Science community with a valuable information source. The Special Issue is planned for December 2004, and will be guest-edited by Drs Hetu Sheth and Kanchan Pande (IIT Bombay).

Manuscripts for the Special Issue are invited. Manuscripts must contain new data or new thought-provoking interpretations and ideas. Topical reviews are also welcomed provided they give new insights and suggest future directions of research. All manuscripts will go through the usual review process. Please contact, as soon as possible, the Guest Editors to express interest in submission of manuscripts, for information on schedule, and other details: **Dr Hetu Sheth or Dr Kanchan Pande, Department of Earth Sciences, Indian Institute of Technology (IIT) Bombay, Powai, Mumbai 400 076, Phone: (22) 25767264 (Sheth), (22) 25767276 (Pande); Fax: (22) 25723480/25767253; Emails: hcsheth@iitb.ac.in; kanchanpande@iitb.ac.in**