



CENTRE FOR ENVIRONMENTAL MANAGEMENT OF DEGRADED ECOSYSTEMS (CEMDE)

University of Delhi, Delhi 110 007

Workshop on Systematics and Evolution

Applications along with a brief CV on plain paper are invited for a seven-day workshop on **Systematics and Evolution** to be held at CEMDE from second week of March 2011. The workshop will include lectures and practicals covering a wide range of topics on systematics and evolution.

University and college teachers, Scientists working in National Institutes, and Government and Non-government organizations, Ph.D. Scholars, Post-Doctoral fellows, are eligible to apply.

Application Format

(Please attach a brief Curriculum Vitae including list of publications, if any)

Name :

Address :

Age : Male/Female:

Phone/Fax/e-mail :

Qualifications and Field of specialization :

University/Organization :

Participant's Declaration : I shall fully involve myself in all the activities of workshop during its tenure.

Date:

Place:

Signature of Participant

Recommendation of Supervisor/Head of the Department (Please state the suitability of the candidate to the workshop and its utility to the Organization)

Date:

Place:

Signature & Seal

Supervisor/Head of the Department

**Last date of receipt of applications:
15 January 2011**

(Only shortlisted candidates will be contacted)
e-mail: cemde1@yahoo.com

Selected candidates will be entitled for TA and free local hospitality (lodging and boarding) will be provided for the entire duration of the course.

All communications should be addressed to:

The Convener
Workshop on 'Systematics and Evolution'
Centre for Environmental Management of Degraded Ecosystems (CEMDE)
Mall Road, University of Delhi, Delhi 110 007

5th DST Advanced School on Nanoscience and Nanotechnology 17-23 January 2011

Venue: Indian Institute of Science, Bangalore 560 012

Indian Institute of Science
Bangalore

Organized by
Jawaharlal Nehru Centre for Advanced Scientific Research
Bangalore

Funded by: Department of Science and Technology

Topics: The school will cover advanced topics in contemporary nanoscience and nanotechnology. The topics are divided into lectures in the morning session and practical training in the afternoon session to have hands-on experience in some of the techniques that are employed. These lectures will cover the Synthesis of Nano-materials, Characterization, Physical and Chemical Properties, Nano Devices and Applications. The laboratory sessions include Chemical synthesis, Nano-imaging, Profilometry, Electron microscopy, Lithography, etc.

How to apply: Those interested in participating in this school should send their applications to the address given below (preferably by e-mail) giving their name, address, date of birth, e-mail address, academic qualifications, research experience and publication list. Ph.D. students should arrange a reference letter (e)-mailed by the supervisor. The soft or hard copy of the application should reach latest by **17 December 2010**.

The selected participants will be informed by **24 December 2010**.

Target participants: The target participants are mainly Ph.D. students (preferably in the 2nd or 3rd year of Ph.D.), Post-docs and Young Faculty members working in the area of Nanoscience or Nanotechnology. Financial support for train travel (AC III Tier), boarding and lodging will be provided to participants. The total number of participants is limited to 40.

Contact: Dr P. S. Anil Kumar, 5th DST Advanced School on Nanoscience and Nanotechnology, Department of Physics, Indian Institute of Science, Bangalore 560 012; e-mail: nsnt@physics.iisc.ernet.in, sec.anil@physics.iisc.ernet.in; url: <http://www.physics.iisc.ernet.in/~nsnt>