

One Day Seminar
On
RECENT TRENDS IN GREEN CHEMISTRY

RTGC'09

Organised
by



Department of Chemistry
Thiagarajar College of Engineering
&

Department of Science and Technology
New Delhi
Coordinators
Dr. R. Vasudevan
Mr. S. Ganesh

Co- Coordinators
Mr. A. Ramalinga Chandra Sekar
Mr. R. Chithira Vel

20-02-2009

Venue: K.S Auditorium
Thiagarajar College of Engineering
Madurai- 625 015

Invited Speakers.

- Dr S. Chandra Sekaran, PhD
Chairman Green Chemistry Task Force
Department of Organic Chemistry
IISC Bangalore
- Mr. Bangera, MD,
Hi tech Arai Ltd, Madurai
- Prof. K. K. Balasubramanian,
Shasun Chemicals & Drugs Ltd
Chennai.
- Dr. R. Brakaspathy
Scientist 'G', DST, New Delhi
- Dr. B.B. Lohary
Chief Executive Officer
BHUID RESEARCH Laboratory Pvt.
Ltd
Ahmedabad.
- Dr. P. Selvam
Professor
Dept. of Chemistry,
IIT, Chennai.
- Dr. K. J. Sreeram
Scientist, CLRI
Chennai.
- Dr. Sukumar Devotta
Director NEERI
Pune.
- Mr. S. Lakshmi Narasimhan
Senior Manager
TVS Sewing Needles,
Madurai
- Prof. B. C. Ranu,
Department of Organic Chemistry
Indian Association for the Cultivation of
Science
Kolkatta
- Dr. Mukesh Doble,

Professor
Bioengineering and Drug Design
IIT, Chennai

Participants:

The programme is open to Faculty members, research Scholars, PG Students of Science and Engineering Colleges and Scientist from Industries

Registration

There is no Registration fee. The entries are restricted to 80 participants. Registration form with duly signed by the head of the institution should reach us on or before **15-02-2009**.

Selected participants will be intimated through mail. No TA/DA will be paid.

Address for Correspondence

A. Ramalinga Chandra Sekar

Co-Coordinator,
Department of Chemistry
Thiagarajar College of Engineering
Madurai-625 015
Tamil Nadu, India.

Email: arcchem@tce.edu

Contact No. 0452-2482240

Mobile: 098945 32757

College

Thiagarajar College of Engineering (TCE), Madurai, an ISO 9001:2000 certified Institution, affiliated to Anna University, Chennai, is one among the several educational and philanthropic Institutions founded by Philanthropist and Industrialist Late. Shri. Karumuttu Thiagarajan Chettiar. It was established in the year 1957. This government aided Institution was granted autonomy in the year 1987 and is accredited by National Board of Accreditation. TCE offers seven UG, thirteen PG and Doctoral programme in all Engineering and Science disciplines.

Department

The Chemistry Department was established in the year 1957, having "Polymer Chemistry" as its theme area. With more than 50 years of rich experience in the field of Engineering Chemistry, the department offers an applied Chemistry PG programme and PhD Programme. The Department also handles first year B.E. chemistry paper, Environmental

Sciences paper for all branches and M.TECH Environmental engineering papers also. The facilities of the department are modernized through AICTE, DST, CPCB projects. The department is offering consultancy services in areas of Material Analysis, Water analysis, Road laying material Analysis, Polymer characterization and use of waste polymers etc., using latest equipments. The department serves various state and central government, public sector and private organizations through testing and consultancy. As a part of promotion of technical and research activities, the department periodically organizes various seminars, workshops and conferences. The department holds the fame of getting the first patent to the college in the area of waste plastics utilization for flexible pavement.

Green Chemistry:

A safe chemistry towards environment and living beings

Environmental pollution results in global disturbance. Pollution is more due to chemicals, which are released from various industries all over the world. In the process of manufacturing, many chemicals are either used or released; some of them are not eco friendly. It is time to think about reducing, reusing or

developing of newer techniques or finding alternative chemicals to reduce the pollution. World over, research is going on in this direction.

This seminar is a move to share our knowledge, expertise, etc. to go towards solution, called Green Chemistry.

Green Chemistry Task Force Members, Industrial Experts, Environmentalist will give Special Lectures

Let us grow together "Green Chemistry"

Registration form

(Xeroxed Copies can be used)

Seminar on

Recent Trends in Green Chemistry

RTGC'09
20.02.2009

Department of Chemistry
Thiagarajar College of Engineering

Name:

Designation:

Institution:

Address for Communication

Email ID.

Phone

Date:

Signature

Signature of the Head of Institution