



INDIAN MEMBRANE SOCIETY

Organizes

a

One Day

National Seminar

on

Advances in Membrane Technology

On occasion of
National Technology Day

May 11, 2012



Applied Chemistry Department
Faculty of Technology & Engineering
The Maharaja Sayajirao University of Baroda
VADODARA – 390001

Membrane based separation technologies have already become an economically viable unit operation in a number of areas namely water desalination, waste-water treatment, chlor-alkali production, hydrocarbon processing, ethanol processing, milk processing, pharmaceutical industry, textile industry and metal finishing industries. The chief advantage of membrane based separations lie in their ambient nature of operation. Besides these well known processes, there are many other membrane processes of considerable application potential such as membrane based solvent extraction, membrane reactors, and membrane distillation which are presently under developmental stage. The growth of membrane technology depends on advances in science of membrane materials, engineering of membranes devices or modules and their application development.

Indian Membrane Society (IMS), a society of scientists, academicians, technologists, consultants and engineers from India and abroad has been providing a forum for stimulating research and disseminating information on science, technology and application of membranes and membrane separation processes for over the last fifteen years. It offers individual scientists and organizations the best means of following the rapid growth of membrane technology, and exchanging ideas and results with fellow membranologists having different backgrounds and interests.

The present seminar involving invited lectures from eminent personalities in the field is another attempt of the Society to meet its objectives.

INVITED SPEAKERS

- Dr. Sibdas Bandopadhyay
CGCRI, Kolkatta
- Dr. A.V.R. Reddy
CSMCRI, Bhavnagar
- Dr. Malini Balakrishnan
TERI, New Delhi
- Dr. S. Sridhar
IICT, Hyderabad
- Dr. V. Y. Jose
M/s Permionics, Vadodara

The National Seminar will be followed by the Annual General body Meeting (AGM) of the Society.

Registration

Name: _____

Address: _____

Phone: _____ Email: _____

Registration fees:

Members: Rs. 100/-
Non-members: Rs. 500/-
Research Students: Rs. 50/-

Please return this form confirming your participation to the following address:

Prof. C. N. Murthy, Convener
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Patron
Prof. Yogesh Singh, Vice Chancellor, MSU

Convener
Prof. C. N. Murthy

Organizing Committee

Prof. P. T. Deota, Head, Applied Chemistry Department
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Dr. Raj Kumar
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