



National Conference

Recent Trends on Membranes and Separation Technology



सीएसआईआर-सीएसएमसीआरआई
CSIR-CSMCRI

22-23 November, 2017 | CSIR-CSMCRI, Bhavnagar, Gujarat, India

Organized by

सीएसआईआर-केन्द्रीय नमक ब समुद्री रसायन अनुसंधान संस्थान
CSIR-Central Salt & Marine Chemicals Research Institute

Abstract Submission

Participants may submit the abstract in a single A4 size page of MS word format (Figure / Graph included) with a maximum of 300 words in Times New Roman font to rtmst17@csmcri.res.in

The title (14pt **bold**) of the abstract should be followed by author name(s) and affiliation(s) (12pt) and the main text (10pt).



Last date of abstract submission: November 5th, 2017

Registration

The registration form can be downloaded from the website and send to rtmst17@csmcri.res.in along with the bank advice for transfer of registration fee.

Registration fee:

Students: Rs.2000/-

Participants from academia: Rs.3000/-

Participants from industries: Rs.5000/-

The registration fee includes a kit and conference dining

Payment:

Payment for registration and /or accommodation can be made through NEFT or bank transfer. The bank details are as follows:

Bank: State Bank of India

Branch: Waghawadi Road, Bhavnagar

Account No. : 30267310153

IFSC code: SBIN0010863

MICR code: 364002023

About the conference:

We are pleased to announce the conference RTMST-17, organized by CSIR-Central Salt and Marine Chemicals Research Institute during 22-23 November, 2017 at Bhavnagar, Gujarat, India. The conference aims to provide a single platform for sharing views of researchers, academicians, membrane techno-crates and industrial personnel on recent development in the areas of membrane materials, performance, applications and process developments. We hope the conference will also bridge the gap between the industrial need and the trend in academic research on membranes and separation technology. On behalf of the organising committee, we look forward to welcoming you to RTMST-17, and hope you can also take some time to explore Bhavnagar and its beautiful nearby places including the famous Palitana temples, Blackbuck National Park, Somnath temple, Gir forest and Diu beaches.

Topics of interest:

Fuel cells
Electrolyzers
Ion-exchange resins
Membrane Distillation
Desalination
Pervaporation
Membrane bioreactors
Electrodialysis
Electro-deionization
Reverse Osmosis
Gas Separation

Who can attend:

Industry personnel, students, research scholars, scientists, academicians, technical staffs from all over the world.

How to reach Bhavnagar:

Bhavnagar is well connected by road to Ahmedabad, Vadodara (Baroda), Rajkot. There are frequent bus services operated by private and government. Bhavnagar is also connected to Ahmedabad by rail and to Mumbai by air (AI only).

Palitana temples



Blackbuck national park



Diu



www.csmcri.res.in/rtmst/index.html

Contact us: rtmst17@csmcri.res.in

Chief Patron: Dr. Amitava Das
Patron: Dr. Paramita Ray
Convener: Dr. Vinod K. Shahi
Co-Convener: Dr. Puyam S. Singh

