

Frontiers in
HETEROGENEOUS
CATALYSIS
(HETCAT-2016)

Important Dates

Abstract Submission : 20/11/2016
 Acceptance of Paper : 25/11/2016
 Last date for Registration : 30/11/2016

Registration Fees*

Student Delegates : Rs. 1000
 Academic Delegates : Rs. 1500
 Industry Delegates : Rs. 2500

Payment can be made either by Demand Draft or by Internet Banking.

The DD should be made in favor of "The Convener, HETCAT 2016", payable at Bank of Baroda, Sayajigunj, Vadodara.

For NEFT transfer, the details are as follows:

Beneficiary Name : NATIONAL SEMINAR ON FRONTIERS IN HETEROGENEOUS CATALYSIS

Name of Bank : BANK OF BARODA

Account No. : 02000100036542

IFSC : BARB0SAYAJI
 (Fifth character is zero)

*No Spot registration

*Registration fee includes conference proceedings, conference kit, lunch and refreshments

Travel and accommodation expenses have to be borne by participants themselves. Limited accommodation will be provided for outside participant on prior information and payment basis in the University guest house.

Chair person : Prof. N. D. Kulkarni
 Head (Dept. of Chemistry)
Convener : Prof. (Dr.) Anjali Patel
Treasurer : Dr. R. N. Jadeja
Organizing Secretary : Dr. S. Pathan (RA, CSIR)

Advisory Committee

Dr. AA Ajmeri	Dr. A Ballabh
Prof. AV Bedekar	Dr. D Chakraborty
Dr. AS Desai	Prof. PS Ghalsasi
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Prof. P Padmaja	Dr. AL Patel
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Dr. PB Samnani	Prof. SN Shah
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Dr. SI Thakore	Prof. BM Trivedi

About The University

The Maharaja Sayajirao University of Baroda, originally founded in 1881 as the "Baroda College" and subsequently established on 30th April 1949, is a premier unitary residential university of India. It is located in the city of Vadodara. It is the only university in Gujarat whose medium of instruction is English for all its courses. The university has 15 faculties, 3 constituent colleges, several institutions and centers of specialized study. The Department of Chemistry, part of the Faculty of Science, is one of the best centers of teaching and research in various aspects of Chemistry in the western India. It has good experimental facilities which have been acquired through the DRS, DSA, COSIST, UGCCAS, GUJCOST, DST-FIST, DST-PURSE and a number of individual research projects from various funding agencies.

Organized by



Department of Chemistry
Faculty of Science

The Maharaja Sayajirao University of Baroda
Vadodara – 390002

:Venue:

Hotel Express Towers
R. C. Dutt Road, Vadodara

10th December, 2016

HETCAT-2016

(December 10th, 2016)

Registration Form

Date:

Name:

Designation:

Organization:

Address:

E-mail ID:

Mob:

Payment Details

Participation/Paper Presentation

Details of registration: DD / NEFT

DD No.: Date:

Amount:

Name of Bank:

OR

NEFT Payment Id:

Name of Bank:

The registration form (in the above format) can be e-mailed to the convener at: hetcat16@gmail.com

About The Conference

Heterogeneous catalysis has gained so much attention and becoming more and more popular in chemical, petrochemical and life science industries. Among all, as the growth of industrial heterogeneous catalysts continues to accelerate, the role of researchers in the field of basic and applied catalysts is in demand. In the present day, we would have difficulty imagining our world without the fruits of heterogeneous catalysis. The needs for better catalysts will only increase as environmental and economic concerns motivate the development of more efficient catalysts.

The greatest advantage of a heterogeneous catalyst is its reusability. Apart from this, the catalysts can be 'tailored' for specific feedstock or for selective product synthesis. Kinetically and thermodynamically different reactions can proceed with wide range of temperatures in solid, liquid and gas phases.

This one day seminar provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Chemistry and Heterogeneous Catalysis with emphasis on the latest developments.

The seminar will include invited lectures and poster presentations on the following topics:

- ✓ Catalysts for Industries
- ✓ Catalysts for Fine chemicals
- ✓ Catalysts for Green Processes
- ✓ Asymmetric Catalysis
- ✓ Nano-catalysts

Apart from this, papers in other research areas related to the theme of the conference will also be appreciated.

Confirmed Speakers

Prof. M. Lakshmi Kantam

ICT, Mumbai

Dr. R.V. Jasra

Senior VP, RIL, Vadodara

Prof. B. M. Reddy

IICT, Hyderabad

Dr. D. Srinivas

NCL, Pune

We warmly invite your active participation in HETCAT-2016 and make it a success.

Abstract

Abstracts are invited for poster presentations. Participants can submit their abstracts as MS-Word in Single A4 size page (Times New Roman Font, Title: Bold 14 pt, Authors and Affiliations: Italics 12 pt, Body: Normal 12 pt) via e-mail to the convener before 20/11/2016. Prizes will be awarded to two best posters.

Prof. (Dr.) Anjali Patel

Convener, HETCAT-2016

Department of Chemistry

Faculty of Science

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