

Background and Objective

National Conference on frontiers in organometallics and catalysis is aimed at providing a common platform for research scholars, academicians, scientists and industry persons from various organizations for unfolding and exchanging their recent innovations in organometallic chemistry.

Thrust Areas of the Conference

Organometallic chemistry
Metal Carbonyls,
Cluster Chemistry
Organometallic catalysis
C – H bond activations
C-C/C – N/C – O coupling
Bio-organometallics

Call for Papers

Authors are invited to send abstract (one page) along with the registration form. Abstract should be typed in 1.5 spacing and should not exceed 500 words. Times new roman font (12 points) should be used in the abstract. The title should be bold and with font size of 14 points. The name of presenting author should be underlined and corresponding author should be indicated with * on his/her name. **The preferred mode of presentation (oral/poster) must be mentioned in the header of the abstract.**

All accepted abstracts will be included for the poster session. The poster dimensions should not be 2:1 ratio and can be manageable in full screen.

Abstracts must be sent via email to: fomc2021@gmail.com

Registration Fee

Delegates	Indian (INR)	Foreigner (USD)
Research Scholars / Students	300	10
Academicians/ Scientists	500	20
Industry Delegates	2000	50

The participant should pay the registration fees by online transfer only to the account detailed given below.

Institute Account Name: Registrar (ICC) MNIT, Jaipur; **Account No.:** 676801081625; **IFSC Code no:** ICIC0006768; **Bank Name:** ICICI bank Ltd; **Nature of Account:** Saving
Branch Name: MNIT Branch, J.L.N. Marg, Jaipur-302017
The Registration fee is non-refundable.

Organizing Committee

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Chairman

Prof. Ragini Gupta, HOD Chemistry, MNIT Jaipur

Organizing Secretary

Dr. Raj Kumar Joshi

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Important Deadlines

Submission of Abstract : 15th January 2021
Acceptance of abstract : 16th January 2021
Submission of registration fee : 18th January 2021

Address for Correspondence

The Organizing Secretary, FOMC-2021

Department of Chemistry
MNIT Jaipur
J.L.N. Marg, Malviya Nagar
Jaipur, Rajasthan-302017
Conference E-mail: fomc2021@gmail.com
Mob.: (+91)9549657341



2021 FOMC

WEB CONFERENCE ON
**Frontiers in
Organometallics and Catalysis**
20 - 22 JAN



MNIT JAIPUR

Organized By

Department of Chemistry
MNIT Jaipur, J.L.N. Marg
Malviya Nagar, Jaipur-302017
Rajasthan, India

Organizing Secretary

Dr. Raj Kumar Joshi



About MNIT

Malaviya National Institute of Technology is one of the premier NITs of India. The Institute is fully funded by Ministry of Human Resource Development (MHRD), Government of India. The Institute was established in 1963, and its campus spreads over 325 acres of lush green area in the central location of Jaipur city and is imaginatively laid-out with a picturesque landscape. It presents a spectacle of harmony in modern architecture, and natural beauty which enthalls and inspires. The campus of the institute consisting of the institute buildings, halls of residence and staff colony. It is a residential campus offering accommodation to faculty, staff and students. The Institute offers undergraduate and post graduate (B.Tech., B.Arch., M.Tech., M.Arch., M.Sc., MBA and PhD) programmes to about 4500 students in leading field of Engineering, Technology, Architecture, Management and Sciences. The institute is actively engaged in research, consultancy and developmental activities, beside imparting regular teaching. More than 12,000 students have already been graduated since its establishment.

About the Chemistry Department

Technology, Jaipur offers an exciting environment for graduate, post graduate and doctoral students in almost all the areas of the chemical sciences. The experienced faculty members are seriously involved in teaching and basic research. The department at present is running chemistry course for B. Tech students in which they are learning about the effectiveness of the basic sciences, applied in the different fields/branches of engineering. In addition, the department is offering post graduate M.Sc. and doctoral program for science graduate students. The laboratories of the department have the latest state of art equipment's, where the students acquire the practical hands. The department is a picture of vibrancy and dynamism with a strong motivated work force of research scholars & faculty members. Various prestigious organizations Department of Chemistry at Malaviya National Institute of worldwide have shown faith in research capabilities of faculty members through research grants. The department is continuously upgrading the teaching-learning process through initiatives and best practices adopted around the world. Currently the department of chemistry offers doctoral thesis research in the areas of nanomaterials, electrochemistry, catalysis, energy materials, organometallic chemistry, heterocyclic chemistry, green chemistry, medicinal chemistry, theoretical chemistry and spectroscopy.

Registration Form

All participants are requested to fill the registration form using "google form for the oral and poster presentation" and registered on or before 18th January 2021. participants should get registered by clicking on following registration link –

https://docs.google.com/forms/d/1zM991rQm13Tz_q4Uj3KHAF79ra507Hrkk53wzMJA2sw/edit

Participants must submit the prepared abstract, as per given abstract template google doc link –

https://docs.google.com/document/d/1zASKqZ27vhlNNHonfK1bWendXJ5qzZnG3ehMb_E2bg/edit

Kindly Email the payment receipt to: fomc2021@gmail.com

For Further detail Kindly go through the website link:

<https://fomcconference.wixsite.com/registration>

Confirmed Speakers

Prof. Pierre Dixneuf, University of Rennes, France
 Prof. Pierre Braunstein, University of Strasbourg, France
 Prof. Michael J. Krische, The University of Texas, USA
 Prof. Lutz Ackermann, University in Göttingen, Germany
 Prof. Christophe Darcel, University of Rennes, France
 Prof. Sławomir Szafert, University of Wrocław, Poland
 Prof. Gregory S Smith, University of Cape Town, South Africa
 Prof. Jitender K Bera, IIT Kanpur
 Prof. Bala Manimaran, Pondicherry University, Pondicherry
 Prof. Swadhin Mandal, IISER Kolkatta
 Dr. Baskar Sundararaju, IIT Kanpur
 Dr. Nitin T Patil, IISER-Bhopal
 Dr. Samir H Chikkali, NCL Pune
 Dr. Saurav Charterjee, NIT Rourkela

Jaipur, the Pink City



Confirmed Speakers



Prof. P. H. Dixneuf



Prof. M. J. Krische



Prof. L. Ackermann



Prof. P. Braunstein



Prof. C. Darcel



Prof. S. Szafert



Prof. G. S. Smith



Prof. J. K. Bera



Prof. B. Manimaran



Prof. S. Mandal



Dr. N. T. Patil



Dr. B. Sundararaju



Dr. S. Charterjee



Dr. S. H Chikkali

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