

International Symposium On **Frontiers In Sustainable Catalysis and Organometallics 2024**

Duration

11-12 July, 2024

Venue

MNIT Jaipur

Important Date

Online Registration

Till 15 May, 2024

Abstract Submission

Till 15 May, 2024



About MNIT

Malaviya National Institute of Technology is one of India's premier NITs. The Institute is fully funded by the Ministry of Education (MoE), Government of India. The institute was established in 1963, and its campus spreads over 317 acres of lush green area in the central location of Jaipur city. It is imaginatively laid out with a picturesque landscape. It presents a spectacle of harmony in modern architecture and natural beauty which enthralls and inspires. The institute campus consists of the institute buildings, halls of residence, and staff colony. It is a residential campus offering accommodation for faculty, staff, and students. The Institute offers undergraduate and postgraduate (B.Tech., B.Arch., M. Tech., M. Arch., M.Sc., MBA, and Ph.D.) programs to about 4500 students in leading Engineering, Technology, Architecture, Management, and Sciences fields. The institute actively engages in research, consultancy, and developmental activities besides imparting regular teaching. More than 12,000 students have already been graduated since its establishment.

About Department

Department of Chemistry at Malaviya National Institute of Technology Jaipur, offers an exciting environment for graduate, postgraduate, and doctoral students in almost all 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 postgraduate M.Sc. and doctoral program for science graduate students. The laboratories of the department have the latest state of art equipment, 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 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, hetrocyclic chemistry, green chemistry, medicinal chemistry, theoretical chemistry and spectroscopy.

Thrust Area

- Organometallic & Catalysis
- Green Chemistry
- Organic Synthesis
- Photocatalysis
- Homogeneous and Heterogeneous Catalysis
- Cluster Chemistry
- Bio-Organometallics
- Inorganic Catalysis

Registration Link: [Click Here](#)

Last Date of Registration: May 15, 2024

Abstract Template: [Click Here](#)

Registration

Participation in FISCO-2024 is through registration only.

Registration Fee for Foreigner

Category	Registration Fee (On or Before May 15, 2024)	Registration Fee (After May 15, 2024)
Faculty	250 USD	300 USD
Postdoc	250 USD	300 USD
Student	200 USD	250 USD
Industry	500 USD	700 USD

Registration Fee for Indian

Category	Registration Fee (On or Before May 15, 2024)	Registration Fee (After May 15, 2024)
Faculty/Postdoc	₹ 4,500	₹ 5,500
Research Scholar	₹ 2,500	₹ 3,000
UG/PG Student	₹ 1,500	₹ 2,000
Industry	₹ 10,000	₹ 15,000

Registration Fee - Including Conference kit, High Tea and Lunch

Accommodation for UG/PG/Ph.D./Postdoc students -

Limited accommodation is available on first come first serve basis. (Chargeable)

Indian participant's pay registration fee on below account details

A/c No.: 676801700388

A/c Name: Registrar, Sponsored Research, MNIT Jaipur

IFSC Code: ICIC0006768

Branch: MNIT Jaipur

Foreigner participant's pay registration fee on below account details

Will be updated Soon

Note - Please Submit the copy of transaction details to the following email: mnit.fisco2024@gmail.com



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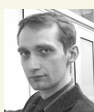
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Director, MNIT Jaipur

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Dr. Abhineet Verma
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- Dr. Manviri Rani
- Dr. Pawan Rekha
- Dr. Rahul
- Dr. Abhineet Verma

Upcoming programme schedule updated soon



Address For Correspondence

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How To Reach Jaipur

Jaipur can be reached either by Train or Air. The nearest airport are Indra Gandhi international (IGI), Delhi, Jaipur International Airport. MNIT Campus is very close to Jaipur International Airport. Nearest railway station are Jaipur Junction (8 km) and Gandhinagar railway station (3.5 km).

Traveling by Train (Delhi to Jaipur)

Distance is 275 km and Takes about 3.5 hours

Click here for train details

<https://indiarailinfo.com/search/664/O/363?bedroll=undefined&>

Traveling by Air (Delhi to Jaipur)

Distance is 275 km and Takes about 35 minutes

Click here for flight details

https://www.makemytrip.com/flight/search?itinerary=DEL-JAI-10/07/2024&tripType=O&paxType=A-1_C-O_I-O&intl=false&cabinClass=E&ccde=IN&lang=eng