



Modern Trends in Inorganic Chemistry (MTIC-XXII)-2025@University of Delhi

1 message

MTIC-2025 DU <mtic2025@du.ac.in>

Tue, Jul 1, 2025 at 6:31 PM

To: registrar@skmu.ac.in, Sanjay Kumar Singh <sanjaysingh887.skmu@gmail.com>, vc@bbmku.ac.in, registrarbbmku@gmail.com, dkssInt@gmail.com, vc@bauranchi.org, registrar@bauranchi.org, dkshahi@bauranchi.org, vc@dspmuranchi.ac.in, registrar@dspmuranchi.ac.in, head@chemistry.du.ac.in, vc@jwu.ac.in, registrar@jwu.ac.in, registrarjsou@gmail.com, ratan.dey@cuja.ac.in, vckolhanuniversity@gmail.com, registrar@kolhanuniversity.ac.in, vc@ranchiuniversity.ac.in, registrar@ranchiuniversity.ac.in, chemistry@ranchiuniversity.ac.in, s.k.m.university.dumka@gmail.com, sanjaysingh887@gmail.com, vc@vbu.ac.in, registrar@vbu.ac.in, hodchemistry@vbu.ac.in, vc@ushamartinuniversity.edu.in, registrar@ushamartinuniversity.edu.in, hodchemistry@ushamartinuniversity.edu.in, ybnuniversity2017@gmail.com, pdubey@ybnuniversity.in, shahid.bitsm@gmail.com, anilkrdelta@ranchiuniversity.ac.in, info@edublink.com, registrar@bdsu.ac.in, vc@iujharkhand.edu.in, registrar@iujharkhand.edu.in, vicechancellor@nsuniv.ac.in, nagendra@nsuniv.ac.in, amiya@nsuniv.ac.in, vc@rguniversity.edu.in, registrar@rguniversity.edu.in, vc@rkdfuniversity.org, registrar@rkdf.ac.in, vc.rcuniversity@gmail.com, reg.rcuniversity@gmail.com, "Prof. Dr. Debasis Mandal" <dr.debasis1984@gmail.com>, sainathuniversity@gmail.com, registrar@sainathuniversity.com, vc@sbu.ac.in, registrar@sbu.ac.in, Ramjee Yadav <ramjeeyadav112@gmail.com>, vc@bilaspuruniversity.ac.in, registrar@bilaspuruniversity.ac.in, healthuniversitychhattisgarh@gmail.com, vcbastaruniversity@gmail.com, registrarbastaruniversity@gmail.com, vccgkv2012@gmail.com, registrar.cgkv@gov.in, registrar@csvtu.ac.in, dr.sangeetasahu@bitraipur.ac.in, vc@hnl.ac.in, dr.deepak@hnl.ac.in, vcigkv@gmail.com, Girish Chandel <ghchandel@gmail.com>, regigkv@gmail.com, soilshead@gmail.com, kulpati@ktujm.ac.in, kulsachiv@ktujm.ac.in, vc_raipur@prsu.ac.in, vc@pssou.ac.in, registrar@pssou.ac.in, registrarsua@yahoo.co.in, sandeep@iitnr.edu.in, registrar@iitnr.edu.in, registrarsnpv@gmail.com, registrar@mguv.ac.in, registrar@aaft.edu.in, vcauc@rpr.amity.edu, registrarauc@rpr.amity.edu, cvruraipur@yahoo.co.in, rashmiverma@cvru.ac.in, vc@iuraipur.edu.in, registrar@iuraipur.edu.in, pratikkumarjagtap@iuraipur.edu.in, rd.patidar@opju.ac.in, vicechancelloraku@gmail.com, registrar@akubihar.ac.in, vcbausabour@gmail.com, registrarbau2015@gmail.com, vc@bnmu.ac.in, registrar-bnm-bih@nic.in, yadavkashok@yahoo.co.in, vc.brabu@gmail.com, Sanjay Kumar <sanjaykusaroj@gmail.com>

Sir / Madam,

Greetings from the University of Delhi!

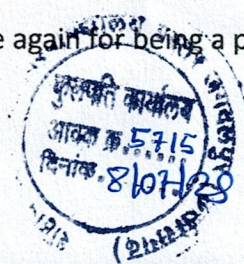
The Modern Trends in Inorganic Chemistry (MTIC) is a prestigious international conference that has been a cornerstone in advancing Inorganic Chemistry Research in India since its inception in 1985. The Department of Chemistry, in association with the Miranda House, University of Delhi, is organizing the 22nd Edition of the MTIC during **December 18-21, 2025**. The MTIC-XXII will have Plenary, Keynote, Invited, and Short Invited Lectures by eminent scientists, and Poster Presentations by PhD students, postdocs, and young scholars. We are expecting around 500 faculty and student participants from all over India and abroad.

The MTIC-XXII Team is pleased to share the Conference Brochure with you (attached herewith), which contains detailed information about the event. More details about the MTIC-XXII, including registration information, can be found at the conference **website**: <https://mtic2025.du.ac.in>

The MTIC-XXII Team requests you to circulate this information among your colleagues, research scholars, and PhD students who may be interested in participating in the conference. Your support in spreading this information will help us reach a wider academic and research audience and make the event more impactful.

Thank you once again for being a part of this academic endeavor.

Thank you.



Place it on the website and circulate in the college group

06.07.2025



MODERN TRENDS IN INORGANIC CHEMISTRY (MTIC-XXII)

DECEMBER 18-21, 2025

DEPARTMENT OF CHEMISTRY, UNIVERSITY OF DELHI

IN ASSOCIATION WITH

MIRANDA HOUSE, UNIVERSITY OF DELHI



About the University

The University of Delhi (DU), established in 1922, is one of India's most prestigious universities and is recognised as the Institution of Eminence by the Govt. of India. DU is known for its academic excellence, diverse programs, and rich heritage. It comprises 16 faculties, over 80 departments, more than 90 colleges, and caters to over seven lakh students. Guided by the motto 'Nishtha Dhriti Satyam' (Dedication, Steadfastness, Truth), DU is committed to high standards in teaching, research, and social outreach. With modern infrastructure, vibrant campus life, and a distinguished faculty, DU continues to be a leading institution in Indian higher education.

About the Department

The Department of Chemistry at the University of Delhi is a premier center for chemistry education and research in India. Established in 1922, the department has a distinguished history of academic excellence and innovation. The department actively engages in cutting-edge research across various branches of chemistry, including inorganic, organic, physical and various interdisciplinary areas. Collaborations with national and international institutions further enhance its academic and research profile. The department provides an excellent academic environment that is among the best in the country.

About the Conference

The Modern Trends in Inorganic Chemistry (MTIC) is a prestigious international conference that has been a cornerstone in advancing inorganic and allied chemistry in India since its inception in 1985. The MTIC not only provides an ideal platform for academicians, chemists, researchers, and students to meet, discuss, and exchange ideas but also aims to focus on the current advancement and future research prospects in all frontier areas of the field. The University of Delhi is proud to organize the XXII edition of the MTIC conference.

Conference Themes

- Bioinorganic Chemistry
- Coordination Chemistry
- Energy and Sustainability
- Homo- and Hetero-geneous Catalysis
- Inner Transition Metal Chemistry
- Main Group Chemistry
- Materials Chemistry
- Medicinal Inorganic Chemistry
- MOFs, COFs, POMs and Cages
- Molecular Magnetism
- Sensing and Recognition
- Organometallic Chemistry
- Supramolecular Chemistry
- Theoretical Inorganic Chemistry

Registration*

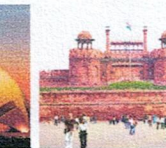
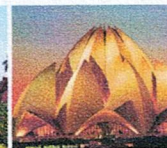
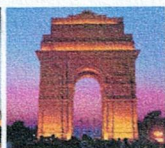
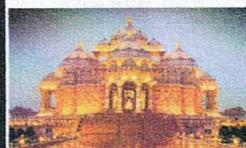
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| • Emeritus Faculty | 10,000 INR + 18% GST |
| • Faculty (DU Colleges) | 6,000 INR + 18% GST |
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| • Foreign Faculty | 500 USD incl. GST |
| • Foreign Postdoctoral Fellows | 300 USD incl. GST |
| • Foreign Ph.D. Students | 200 USD incl. GST |

* Does NOT Include Travel and Accommodation.

Important Dates

Abstract submission starts:	July 01, 2025
Registration opens:	July 01, 2025
Abstract submission closes:	September 30, 2025
Registration closes:	September 30, 2025

Scan for Details



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