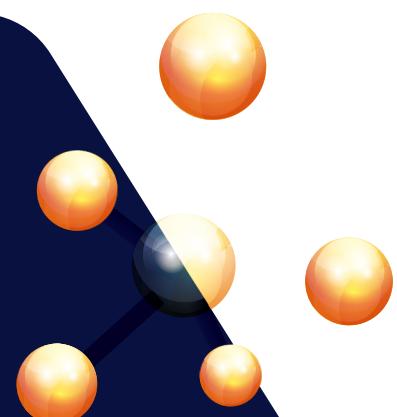


Hybrid Mode

International
Research Convention on
**Chemistry for a Sustainable Future:
From Molecules to Materials**

February 13-14, 2026



Organized by

Department of Chemistry
IIS (deemed to be University), Jaipur, INDIA

Dear Colleague,

Greetings from the Department of Chemistry, IIS (deemed to be University), Jaipur! We are pleased to invite you to the **International Research Convention on "Chemistry for a Sustainable Future: From Molecules to Materials"** being organized by IIS (deemed to be University) Jaipur during 13–14 February 2026 in collaboration with Association of chemistry teachers (ACT), Mumbai. This event aims to bring together leading scientists, academicians, researchers, and industry experts to explore the dynamic role of chemistry—from molecular innovations to advanced materials—in shaping a sustainable and technologically advanced future. It will serve as a platform for sharing cutting-edge research, fostering interdisciplinary collaboration, and promoting innovative chemical solutions to global and societal challenges.

About IIS (deemed to be University), Jaipur

IIS (deemed to be University), Jaipur, is among the pioneers in Rajasthan in imparting quality education to women in different streams. Known for delivering value-based education to students, it encourages them to think innovatively in different walks of life and particularly focuses on preparing students to become world-ready citizens.



Aims & Objectives

The convention aims to highlight the diverse ways in which chemistry, in collaboration with other disciplines, contributes to global sustainability. The event will bring together academicians, researchers and industry experts to showcase the cutting-edge advancements across various fields, including chemical science, material science, life sciences and physical sciences. The main objectives of the event are—

- Promote Sustainable Chemistry: Highlight the role of chemistry in addressing climate change, resource depletion, and environmental challenges through green materials and energy solutions.
- Advance Computational Approaches: Explore the contributions of theoretical, quantum, and AI-driven chemistry in accelerating sustainable innovations.
- Foster Interdisciplinary Collaboration: Bridge chemical sciences with fields like biology, environmental science, materials science, and engineering for holistic solutions.
- Support the NEP Vision: Encourage research-integrated education and cross-disciplinary academic dialogues aligned with the National Education Policy (NEP) 2020.
- Contribute to UN SDGs: Showcase chemistry's impact on clean water (SDG 6), clean energy (SDG 7), zero hunger (SDG 2), health (SDG 3), and sustainable cities (SDG 11).
- Strengthen Industry-Academia Linkages: Enable meaningful interactions to convert research into real-world industrial applications.
- Empower Young Researchers: Provide a platform for budding scientists to present their work, receive feedback, and explore emerging trends and career opportunities.

About the Department of Chemistry

The Department of Chemistry at IIS (deemed to be University), Jaipur, is committed to academic excellence, research innovation, and holistic education in the chemical sciences. Offering undergraduate to doctoral programs, the department provides a vibrant environment enriched with experienced faculty, advanced laboratories, and a focus on interdisciplinary learning.

Known for its active involvement in organizing seminars, workshops, and research-driven events, the department encourages students to develop scientific curiosity and analytical thinking. It aims to equip learners with knowledge and skills that prepare them for impactful careers in academia, industry, and research.

About Jaipur

Jaipur, the capital city of Rajasthan, famously known as the Pink City, is a vibrant blend of history and modernity. Renowned for its architectural heritage, cultural richness, and warm hospitality, Jaipur is also a growing hub for education and research. With its unique charm and accessibility, the city offers an enriching experience for academic as well as cultural exploration.

Thrust Areas

- Chemical education
- Design and Synthesis of Inorganic and Organic Materials
- Sustainable Chemistry and Green Technologies
- Catalysis
- Materials Chemistry and Nanotechnology
- Chemistry in Environmental Science
- Computational Chemistry
- Phytochemistry
- Biotechnology and Natural product Research
- Medicinal Chemistry
- Electrochemistry
- Food Chemistry and Agricultural Innovation
- Chemistry in Industrial Processes and Engineering
- Radiation Chemistry

The convention also includes sessions on basic sciences for the school and college teachers to promote chemical education.

Invited Speakers

- **Prof. Goverdhan Mehta**, Emeritus Professor, University of Hyderabad, Hyderabad
- **Prof. Wolfgang Weigand**, Friedrich Schiller University Jena, Germany
- **Prof. Gyorgy Keglevich**, Budapest University of Technology and Economics, Hungary
- **Prof. Robert Berger**, Philipps University Marburg, Germany
- **Prof. Ganesh Pandey**, Distinguished Professor, Banaras Hindu University, Varanasi
- **Prof. V.K. Singh**, IIT Kanpur
- **Prof. Gagandeep Kaur**, Howard University, USA
- **Prof. Dheeraj Jain**, Research Scientist, BARC, Mumbai
- **Prof. Neelima Gupta**, University of Rajasthan, Jaipur
- **Prof. D.V. Prabhu**, President, Association of Chemistry Teachers
- **Prof. Leena Nebhani**, IIT Delhi

SUBMISSION OF ABSTRACTS

The abstract should be up to 250 words including:

- Title MS word in Times New Roman (Size 14 points) in single spacing
- Authors MS word in Times New Roman (Size 12 points)
The name of the presenting author should be underlined and corresponding author starred.
- Affiliation MS word in Times New Roman (Size 10 points)
- Email MS word in Times New Roman (Size 10 points)
- Abstract MS word in Times New Roman (Size 12 points) in single spacing

Abstracts should briefly include the purpose of study, methods, results and conclusions. At the bottom of the page, please indicate the thrust area and category (UG/PG/Research/Faculty).

- Abstract should be submitted at
<https://forms.gle/vcCyvgHtMNHx84mc9>
- All the submitted abstracts will be scrutinized by a reviewing committee and notice of the acceptance will be sent by e-mail.
- The abstracts of only registered candidates will be considered for presentation.



DEADLINES

- Last date for submission of abstracts **15th Jan'26**
- Last date for registration along with early registration fee **25th Jan'26**

PUBLICATION

Selected papers presented at the conference will be considered for publication in Scopus-indexed and peer-reviewed journals, ensuring wider academic visibility and recognition.

AWARDS

Best Presentations will be awarded in the given categories:

- UG
- PG
- Research

ACCOMMODATION

Accommodation support can be provided to the registered delegate on request.

REGISTRATION FEE STRUCTURE

Category	Registration upto 25 January				Registration After 25 January (Offline+Online)	
	Offline Mode		Online Mode		Indian Delegates	Foreign Delegates
	Indian Delegates	Foreign Delegates	Indian Delegates	Foreign Delegates		
Faculty (Invited Lectures) Limited Registration	₹ 3000	\$250	₹ 2500	\$200	₹ 3500	\$300
Faculty/ Academician	₹ 2500	\$200	₹ 2000	\$175	₹ 3000	\$250
Research Scholars	₹ 1500	\$125	₹ 1000	\$100	₹ 2000	\$175
Students (UG/PG)	₹ 800	\$75	₹ 500	\$50	₹ 1000	\$100
Industry Experts	₹ 5000	\$350	₹ 5000	\$350	₹ 5000	\$350

Inquiries

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irc2026@iisuniv.ac.in.

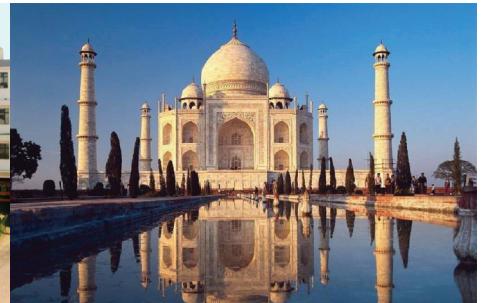
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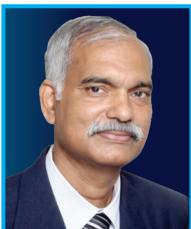
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