



SUSTAINABLE CHEMISTRY - IV

TOMORROW'S INNOVATION, TODAY'S SUSTAINABILITY



Welcome to Sustainable Chemistry - IV

Under Indo-Norwegian
Cooperation Programme 2
(INCP2)

Funded by UGC &
ANRF-PAIR-SAKSHAM



Convenor :
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Co-convenor :
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Organized by :
DEPARTMENT OF CHEMISTRY, IIT INDORE
Website: <https://chemistry.iiti.ac.in/>

Overview



December 11 - 13,
2026



09:00 - 18:00 IST



Skyline Resort &
Convention Center,
Indore

Organizing Team

Patron

Prof. Suhas S. Joshi, Director, IIT Indore

Chairperson

Prof. Tushar Kanti Mukherjee, HOD
Department of Chemistry, IIT Indore

Organizing Committee

Prof. Biswarup Pathak, IIT Indore
Prof. Chelvam Vekatesh, IIT Indore
Prof. Sanjay K Singh, IIT Indore
Dr. Dipak Kumar Roy, IIT Indore
Dr. Umesh A Kshirsagar, IIT Indore

Organizing Secretary

Dr. Majid Ahmad Ganie
7051343993

Dr. Harsha Upadhyay

9893032685

Manish Kushwaha

8269492468

Niladri Sekhar Roy

9382121965

Bhabani Sankar Lenka

8117010558

Rama Kant Mishra

7011068403

Parmanand Patel

7735268809

Subarna Roy

9134108949

Pawan Pawade

9765130604



About the Conference



The first conference of this series, “Sustainable Chemistry-I, 2023” was held on Feb 21-22, 2023 at IIT Indore; “Sustainable Chemistry-II, 2024” was held on Feb 20-22, 2024 at Kenilworth Resort, Goa, and “Sustainable Chemistry-III, 2025” was held on Mar 18-20, 2025 at IIT Indore. This year, the fourth edition of this conference is going to be held under Indo-Norwegian Cooperation Programme 2 (INCP2) between IIT Indore and NTNU.



ABOUT IIT INDORE

Indian Institute of Technology Indore (IIT Indore) is an institute of National importance located in Indore, Madhya Pradesh, India. It was one of the eight new Indian Institutes of Technology (IITs) established by the Government of India in 2009.

Internationally, IIT Indore ranked 454 in the QS World University Rankings of 2024 and 185 in Asia. It was ranked 501–600 in the world by the Times Higher Education World University Rankings of 2024, 131 in Asia in 2025, and 84 among emerging economies. In India, it was ranked 12th among engineering IITs by the National Institutional Ranking Framework in 2025. The abstracting and indexing database Scopus has rated IIT Indore as the top among the new IITs. IIT Indore is located at Simrol, Khandwa Road. The campus sprawls across 501.42 acres.

Registration Desk

- Registration Fee includes accommodation, breakfast, lunch, banquet dinner on the conference days, and entry to all the lectures.
- The conference will start on December 11, 2026, after lunch at 02:00 PM, and finish on December 13, 2026, after dinner.

Fees Structure

Invited Speakers	NIL
Delegates from Academia	₹ 10000
Delegates from Industry	₹ 15000
Students (outside IIT Indore)	₹ 8000
Students (from IIT Indore)	₹ 6000

*Banquet Dinner (3 nights) is included with Registration fees

For late registration, ₹ 7000 needs to be paid extra

Key Advisory

Important Dates

Last Date of Registration: **October 31, 2026**

Abstract Acceptance: Within 2 days of Receipt of Abstract

Register now at :

<https://iitichemcon.iiti.ac.in/>





How to Do Registration ?

Please do the payment in the payment link given below.

Link for payment:

<https://payu.in/web/EB3AF4CBC22FB4C90B5ABC9A52E5CAC3>

Please fill out the Google form for registration.

Link For Google Form:

<https://forms.gle/iNw7prahcJxcDwFc7>

Key Speakers



Prof. Burkhard König

University of Regensburg



Prof. Oliver Reiser

University of Regensburg



Prof. Elisabeth Egholm Jacobsen

Norwegian University of Science and Technology



Prof. Patrick Nürnberger

University of Regensburg



Prof. Akhila K Sahoo

University of Hyderabad



Dr. Dumbala Srinivasa Reddy

CSIR - Indian Institute of Chemical Technology Hyderabad





Location Map

Venue of Stay

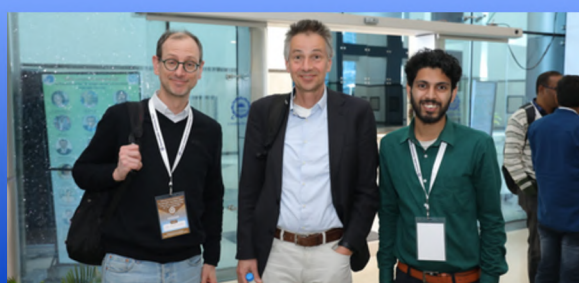


Skyline Resort & Convention Center

Glimpses of Sustainable Chemistry - I, 2023



Kalidas Seminar Hall,
IIT Indore



Glimpses of Sustainable Chemistry - II, 2024



Kenilworth Resort, Goa



Glimpses of Sustainable Chemistry - III, 2025



Nalanda Auditorium,
IIT Indore



Contact Information

Sustainable Chemistry - IV
2026

Visit us on:

<https://iitichemcon.iiti.ac.in/>

Mail us on:

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TOMORROW'S INNOVATION, TODAY'S SUSTAINABILITY



IIT Indore Campus



SUSTAINABLE CHEMISTRY - IV, 2026

ON BEHALF OF THE ORGANIZING COMMITTEE, WELCOME TO 'SUSTAINABLE CHEMISTRY - IV, 2026', WHERE WE GATHER TO EXPLORE THE VITAL THEME OF SUSTAINABLE CHEMISTRY. OUR PROGRAM IS DESIGNED TO BRIDGE THE GAP BETWEEN SCIENTIFIC INNOVATION AND ENVIRONMENTAL STEWARDSHIP, FOCUSING ON THE "GREEN" BREAKTHROUGHS THAT WILL DEFINE OUR INDUSTRY'S FUTURE. WE INVITE YOU TO ENGAGE WITH OUR SPEAKERS, COLLABORATE WITH PEERS, AND JOIN US IN ENGINEERING A CLEANER, MORE CIRCULAR WORLD.

DEVELOPED BY DS LAB