

REGISTRATION DETAILS:

The following link can be used for registration:

<https://forms.gle/yPGuSYDawD6YBeny6>

The following link can be used for join in

WhatsApp group:

<https://chat.whatsapp.com/L7SiYPjAjeFEyFM23iY84h?mode=wwt>

OR



CALL FOR PAPER:

Participants are requested to submit their abstract in .doc, .docx file format and should contain maximum 250 words with 5 keywords. Please use Times New Roman, 12 Font size, & double line spacing in MS Word as mentioned in the sample abstract. Send the abstract to convenor_etcs@outr.ac.in

A few selected full paper will be published in Scopus-indexed Springer-Nature journal "INTERACTION".
(Proposal is currently under process)

ACCOMMODATION:

For all other delegates and participants, the accommodation will be provided in the campus and near by guest houses/hotels on prior information with payment.

IMPORTANT DATES:

Abstract submission will start on: 23/12/2025

Last date of submission of abstract: 28/02/2026

Notification of acceptance: 02/03/2026

Registration will start on: 23/12/2025

Last date of registration: 10/03/2026

Request for accommodation: 10/03/2026

REGISTRATION FEE:

Faculty: Rs. 800/-

Research Scholar & Students: Rs. 500/-

Indian Delegates from Industry: Rs. 2000/-

BANK DETAILS:

All the participants should pay by demand

draft/RTGS/NEFT drawn in favor of

Account Holder Name: OUTR EF

Bank Name: CANARA BANK

Branch Name: CET Campus, Kalinga Nagar,
Ghatikia, Bhubaneswar-751029

Account No.: **110225592447**

IFSC Code: **CNRB0018017**

Please upload the payment slip during registration in the provided link.

NB: Registration without payment will not be considered as valid registration.

Registration fees include registration kit, abstract book, breakfast, lunch and dinner.

**** No TA/DA will be paid. Pick up/Drop off at the arriving station (Airport/ railway station/ bus terminal) and the conference venue will be on self arrangement.**

National Conference on Emerging Trends in Chemical Sciences **23rd – 24th March 2026**



Organized by

**School of Basic Sciences and Humanities
(Dept. of Chemistry)**

**Odisha University of Technology and Research
Techno Campus, Ghatikia, Mahalaxmi Vihar
Bhubaneswar-751029**

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Hon'ble Vice- Chancellor

CONVENER

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Prof. and Head

School of Basic Sciences and Humanities

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ABOUT THE SCHOOL:

Four programs, i.e., Chemistry, Humanities, Mathematics & Computing, and Physics are running under the School of Basic Sciences and Humanities, with well-equipped laboratories. The school is actively involved in teaching B.Tech., M.Tech., M.Sc. and Int.M.Sc. programs and has a prime role in producing a number of human resources in applied sciences and technology. Faculty members of the School are actively engaged in teaching and research in frontier areas, resulting in publications in journals of national and international repute and participation in International and National Conferences, workshops etc.

ABOUT THE UNIVERSITY:

The State Government established the "Odisha University of Technology and Research" at Bhubaneswar by upgrading the College of Engineering and Technology (CET), Bhubaneswar, through the Odisha University of Technology and Research Act, 2021 (known as Odisha Act 17 of 2021). The University is functioning with effect from October 8, 2021. The University has its own greenery Campus, located at Techno campus, Kalinga Nagar, Bhubaneswar, which is 5 km from BSBT bus stand, 8 km from international airport and 12 km from railway station. Various Bachelor programs (B.Tech, B.Plan, B.Arch), Master programs (M.Plan, M.Tech, MCA, MBA, M.Sc., Int.M.Sc.), M.Tech. (Research) and Ph.D. programs are offered by the University.

ABOUT THE CONFERENCE:

The national conference on "Emerging Trends in Chemical Sciences", is being organized by School of Basic Sciences and Humanities (Chemistry), Odisha University of Technology and Research, Bhubaneswar. It aims to exhibit the research and technical excellence of scientists and technocrats, representatives from the academia and industries, researchers on recent advances in all sub areas of chemical science spanning across organic, inorganic, physical, analytical, material, polymer, computational chemistry etc. The conference will try to fuse the core research in chemical science with various applications in sustainability, healthcare, energy, pharmaceuticals, climate solution, carbon management, catalysis etc. The conference aims to serve as a platform to bring together students, scientists, academicians, industrialists under one roof.

TOPICS COVERED

- Nanomaterials, Polymers, and Composites
- Energy and Sustainable Materials
- Organic Synthesis
- Catalysis
- Computational Chemistry and Modelling
- Organometallics
- Design and Synthesis of Bioactive Molecules

KEY EVENTS

- Keynote Lectures
- Invited Lectures
- Poster and Oral Presentations
- Best Poster Presentation Award
- Best Oral Presentation Award