

National Advisory Committee

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Prof. B. K. Mishra (Retd. Prof., Sambalpur University)
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Local Organising Committee

Prof. Bimalendu Adhikari	Prof. Braja Gopal Mishra
Prof. Jaya Prakash Madda	Prof. Madhurima Jana
Prof. Niranjana Panda	Prof. Rabindra Kumar Behera
Prof. Rajeev Ramanan	Prof. Rupam Dinda
Prof. Saurav Chatterjee	Prof. Supratim Giri
Prof. Usharani Subuddhi	

Topics Covered

- | | |
|--|---|
| <ul style="list-style-type: none">Sustainable SynthesisGreen ChemistryCatalysisCarbon ManagementSustainable Energy | <ul style="list-style-type: none">Climate SolutionGreen Nuclear TechnologiesClimate SolutionGreen Nuclear Technologies |
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Key Events

- ✓ Keynote Lectures
- ✓ Invited Lectures
- ✓ Oral Presentation
- ✓ Poster Presentation

Awards*

- ✓ Best Oral Award
- ✓ Best Poster Award

*students only

Important Dates

Abstract Submission will start on	15 th Oct 2025
Last date of Abstract Submission	20 th Nov 2025
Notification of Acceptance	30 th Nov 2025
Registration will start on	1 st Dec 2025
Last date of Registration	10 th Dec 2025
Request for Accommodation	10 th Dec 2025
Conference Dates	21 st – 23 rd Dec 2025

Abstract Submission

- The word format abstract should be submitted as an attachment file to email: csfnitr2025@gmail.com
- Template of Abstract** [Click me to download template↓](#)
- Instructions and Abstract template can also be downloaded from the Homepage: sites.google.com/view/csf2025/

Patron

- Prof. K. Umamaheshwar Rao** (Director, NIT RKL)

Chairman

- Prof. Garudadhwar Hota** (HOD, Chemistry)

Convener



Contact

Prof. Gokarneswar Sahoo

Department of Chemistry, NIT Rourkela- 769008

Email: csfnitr2025@gmail.com

Contact: 8455843424

7978923661 (*For student attendee issue.)

Co-Conveners

- Prof. Sabita Patel
- Prof. Sarojalochan Samal

Organizing Secretaries

- Prof. Harekrushna Sahoo
- Prof. Priyabrata Dash
- Prof. Sasmita Mohapatra

39th Annual Conference Of Orissa Chemical Society &

National Conference On “Chemistry for Sustainable Future” (CSF-2025)

21st – 23rd December 2025



Organised by



Dept. of Chemistry

National Institute of Technology Rourkela,

Odisha, India, 769008

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About CSF- 2025

Chemistry continues to play a vital role in creating and maintaining a sustainable future through the development of eco-friendly materials, processes, and technology. In order to minimize environmental impact and promote resource efficiency, key research areas like green chemistry principles, sustainable materials, circular economy and some of the importance approaches, have evolved. This CSF-2025 will provide a podium for the scientist/researchers to exchange their innovative ideas and research output on chemical methods for a sustainable future. [More details..](#)

About Orissa Chemical Society

The Orissa Chemical Society (OCS) was established in the year 1985 with Prof. Mahendra Kumar Rout as the founder president. The aims and objectives of the OCS are to (i) promote, improve the standard of teaching and research in chemistry and allied science in Odisha, (ii) organize conference and symposia for further improvement in teaching and research (iii) create public awareness regarding the environment impacts of the use of various chemicals in our daily life, (iv) bring out a journal/magazine in chemistry, and (v) popularize the discipline of chemistry. Till date more than 1500 chemists have been enrolled as life and patron members of the society. [More details..](#)

About Chemistry Department, NIT Rourkela

Department of Chemistry, started in 1961, is currently one of the premier departments in eastern part of India imparting science education and research. It offers MSc programme (since 1965), Int. MSc programme (Since 2009), as well as PhD programme. The faculties with vast experience and expertise in all branches of chemistry, engage themselves in enthusiastic teaching, novel research and collaborative consultancy work. So far, ~100 research scholars have received Ph.D. degree and one D.Sc. degree from this department. Besides, ~1000 have obtained master degree in chemistry. [More details](#)

About NIT Rourkela

NIT Rourkela is a prestigious institute offering 21 diverse undergraduate and postgraduate programs across engineering, science, and management. With a strong focus on research, innovation, and industry-relevant education, the institute is passionately committed to producing world-class graduates and becoming a global leader in technology and science. [Mode details..](#)

OCS Executive Committee 2025:

PRESIDENT

- Prof. Smrutiprava Das

VICE PRESIDENTS

- Prof. Niranjana Panda
- Dr. Mamata Mohapatra
- Dr. Sunasira Misra

SECRETARY-CUM-TREASURER

- Prof. Achyutananda Acharya

JOINT SECRETARIES

- Dr. Pramod Kumar Das
- Dr. Gokarneswar Sahoo

MEMBERS

- Prof. Ashok Kumar Mishra
- Prof. Sarat Kumar Swain
- Prof. Arun Kumar Padhy
- Prof. Bijnyan Ranjan Das
- Prof. Priyaranjan Mohapatra
- Dr. Purnendu Parhi
- Dr. Asit Kumar Parija
- Dr. Debasis Mohanty
- Mr. Ashok Naik
- Dr. Smruti Pattanaik
- Mr. Pravat Kumar Swain

Location

The conference will be held at **National Institute of Technology Rourkela**. NITR is located in the steel city of **Rourkela, Sundergarh, Odisha, India**. The Institute is about 7 km from the Rourkela railway station. The nearest airports are Rourkela (~10 km), Jharsuguda (120 km), Ranchi (172 km), Bhubaneswar (340 km). The city is situated on Howrah-Mumbai rail track and also connected with Ranchi by NH-143.

Key visiting places in Rourkela:

- 1) **Vedvyas:** Located on the banks of the joint of three rivers, and where the Mahabharat was written.
- 2) **Vaishno Devi Temple:** Located atop a hill that gives panoramic view of the entire city.
- 3) **Hanuman Vatika:** An amazing garden of temples which also has Asia's tallest Hanuman statue.

Registration :

The registration fee includes registration materials, conference proceedings, food and refreshment for three days. Accommodations can be arranged on payment at the Institute campus (Guest house and student hostel) on request and first come-first served basis.

Registration Process:

Online Way: [Click to fill Form](#)

Offline Way: (1) Click me to [download Form](#)
(2) Fill it and then send it to the email below.

Email: csfnitr2025@gmail.com

Registration Fees

Category	Early Registration (INR)
Faculty/Scientist:	Rs.800/- (OCS member) Rs.1200/-(Non-OCS member)
Research Scholars & Students:	Rs. 500/- (OCS member) Rs. 800/-(Non-OCS member)
Indian Delegates from Industry:	Rs. 2000/-
Accompanying Person :	Rs. 800/- (per person)

Bank Details

Bank Name: State Bank of India (SBI)
Branch Name: NIT Rourkela Campus
IFSC Code: SBIN0002109
Account No.: 36734418111
UPI Id: 2804180418@sbi



***Note:** The filled up registration form along with the receipt of bank transaction to be sent to the Convener (csfnitr2025@gmail.com).