

National Conference

on

“Advances in Chemical and Environmental Science & Engineering”

From

1st – 2nd December 2023

REGISTRATION FORM:

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Designation: _____

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Note: Registration must be made through online payment only.

- **Account Name:** Director NIT Raipur
- **Account No.:** 38027633250
- **IFSC Code:** SBIN002852
- **Bank Name:** State Bank of India
- **Branch Name:** NIT Branch
- **Address:** G.E. Road, Raipur (C.G.) 492010

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Department of Chemical Engg., NIT Raipur
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Organized by



**Department of Chemical Engineering
National Institute of Technology Raipur
Raipur-492 010 (Chhattisgarh)**

ADDRESS FOR CORRESPONDENCE

**Dr. Amit Keshav
Dr. J. Anandkumar
(Organizing Secretaries)**

**Department of Chemical Engineering
National Institute of Technology Raipur**

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ABOUT THE INSTITUTE

National Institute of Technology Raipur situated in the capital of Chhattisgarh, has proven to be 'avant-grade' in the field of science and technology over past few decades in this region. With sweet memory of foundation ceremony by our Hon'ble president Dr. Rajendra Prasad on 14th September 1956 the institute started with two departments namely Metallurgical and Mining Engineering. Later the inauguration of the Institute building was done by our Prime Minister Hon'ble Pt. Jawahar Lal Nehru on 14th March 1963. From 1st December 2005, the institute has become the National Institute of Technology. It is well connected with Mumbai, Delhi and all metro cities by regular flights and is on the main Howrah-Mumbai railway route. The institute is 5 km from the Raipur railway station and 18 km from airport on NH-6, the Great Eastern Road.

ABOUT DEPARTMENT

The Chemical Engineering Department was established in the year 1962 under the aegis of Government Engineering College, Raipur (now National Institute of Technology Raipur). The Department is offering undergraduate course (B.Tech. in Chemical engineering), one post-graduate course (M.Tech. in Energy & Environment) and Ph.D. programme (Research in various Chemical Engineering & Allied areas). UG course (B.Tech. in Chemical Engineering) has been accredited by NBA.

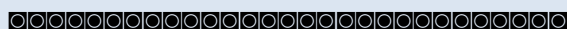
VENUE

**NIT RAIPUR, G.E. ROAD,
RAIPUR-492010, CHHATTISGARH,
INDIA**



For any queries contact through email:
ceseconference2023@gmail.com

For updates: www.nitr.ac.in/conferences.php
www.nitr.ac.in



AIM OF THE CONFERENCE

The aim of this program is to provide a valuable platform for interaction, exchange of knowledge and innovative ideas on recent research advancements in Chemical Engineering, Biotechnology, Environmental Science & Technology, Chemistry, AYUSH etc. among the experts from industry, R&D sector and reputed academic institutes with the faculty members, research scholars, young scientists, postgraduate and undergraduate students of various organizations.

SCOPE OF THE CONFERENCE

This National Conference on Advances in Chemical and Environmental Science & Engineering is organized to provide a thorough exposure to the recent research trends and developments in the field of Chemical and Environmental Science and Engineering. Distinguishing features of this programme include keynote lectures by the distinguished experts from national level renowned field experts. This conference will provide the opportunity to faculties, engineers, students, industrial people, and other researchers to share the latest advancements in the areas of Chemical science & Engg, Energy, Biotechnology, Environmental Science & Technology, AYUSH etc. This conference will also have series of oral presentation sessions with different themes of Chemical and Environmental Science & Engineering.

CONFERENCE PUBLICATION DETAILS

- The selected full-length papers will be published as Book chapters in the Scopus indexed books and all other accepted papers will be included in the conference proceedings.
- The details of the publications including any Journal publication will also be updated soon on the website.
- The best oral presentation will be awarded during the closing ceremony of the conference.

ABSTRACT SUBMISSION

- Abstract can be submitted through the following link:
<https://forms.gle/Dt35eGpZEDNNV1dt9>
- Submission guidelines and abstract template are also available in the above link.

THEME TO BE COVERED

- *Applications of various physicochemical techniques in the field of AYUSH, Chemistry, Biotechnology, Chemical, Biochemical and Environmental Engineering.*
- *Modern Separation & Purification and Oxidation Processes*
- *Advanced Material synthesis in Chemical Industries and Environmental applications*
- *Sustainable development for cleaner production*
- *Environmental Chemistry and Green Technology*
- *Applications of Nanotechnology & Polymer Science in Chemical and Environmental field*
- *Applications of various instrumentation techniques related to AYUSH, Chemistry, Energy & Chemical Engineering and Environmental science.*
- *Other topics & review articles related to the theme of the Conference*

REGISTRATION FEES DETAILS

Research Scholars, UG & PG Students	Rs. 500/-
Faculty & R&D persons	Rs. 1000/-
Industrial Delegates	Rs. 3000/-

Note: (i) Above fee is including the GST and (ii) Fooding & lodging is not included.

CONFERENCE CERTIFICATE

- Conference certificates will be issued at the end of the conference.

IMPORTANT DATES

- Conference Dates: 1st – 2nd December 2023
- Abstract Submission: 20th Nov, 2023
- Acceptance Notification: 22nd Nov, 2023
- Registration Deadline: 25th Nov, 2023
- Full length Paper Submission: 20th Dec, 2023