

IMPORTANT DATESSubmission of abstract: **August 15, 2026**Intimation of acceptance: **August 30, 2026**Registration: **September 25, 2026****REGISTRATION FEE**

| Delegates | Early Bird (till August 30, 2026.) (including GST) | Standard Registration (including GST) |
|---|---|--|
| Delegates from academics/Industries/ govt. org | ₹ 5900/- | ₹ 7080/- |
| PG Students/Research Scholars | ₹ 3540/- | ₹ 4130/- |
| UG students | ₹ 1770/- | ₹ 2360/- |
| Foreign Delegates/participants | \$ 295/- | \$ 354/- |
| Foreign accompanying person | \$ 118/- | \$ 118/- |

The payment can be made through UPI or Net Banking (Refer: Website for more details <https://mnnit.ac.in/chemconflux26/registration>).

PAPER SUBMISSION

We welcome submissions on original research, reviews and case studies on topics related to the thrust areas of the conference. Abstract (One pages) should be written in MS Word (A4 size pages with 1 inch margin on all sides of the page; Times New Roman; single line spacing; 12 font size) containing the title of the paper (Bold 14 font size), author(s) name (Bold 12 font size) and affiliation (12 font size) mentioning corresponding author and maximum 5 keywords (italics). The extended abstract can be submitted through online via the Microsoft CMT portal <https://cmt3.research.microsoft.com/CHEMCONFLUX2026>

SPONSORSHIP

The organizing committee request for support in the form of sponsorship from Govt. and private organizations for the success of this mega event.

| Category | Sponsorship Amount | Free delegate |
|----------|--------------------|---------------|
| Platinum | ₹4,00,000 | 04 |
| Gold | ₹2,00,000 | 03 |
| Silver | ₹1,00,000 | 02 |

Souvenir Sponsorship Details

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| Inside Full Page | : ₹50,000 |
| Inside Half page | : ₹25,000 |

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E-mail: chemconflux26@gmail.comFor details visit: <https://mnnit.ac.in/chemconflux26>**CHEM-CONFLUX²⁶****3rd International Conference on Sustainable Environment & Energy Innovations****October 22-24, 2026****Organized by**

Department of Chemical Engineering
Motilal Nehru National Institute of Technology (MNNIT) Allahabad
Prayagraj - 211004, UTTAR PRADESH, INDIA
 Website: www.mnnit.ac.in

ABOUT PRAYAGRAJ

Prayagraj, formerly known as Allahabad, is one of the largest and historically significant cities of Uttar Pradesh. It is renowned for being the sacred confluence (Sangam) of three rivers—Ganga, Yamuna, and the mythical Saraswati. The city holds immense cultural and spiritual importance and is a major center for learning and heritage. Prayagraj is well connected to major cities across India via air, rail, and road networks, making it easily accessible for visitors from all regions.

ABOUT MNNIT ALLAHABAD

Motilal Nehru National Institute of Technology (MNNIT) Allahabad, Prayagraj is an Institute with total commitment to quality and excellence in academic pursuits. It was established in the year 1961 as a joint enterprise of Government of India and Government of Uttar Pradesh as MNREC, and was an associated college of University of Allahabad. On June 26, 2002 MNREC was transformed into National Institute of Technology fully funded by Government of India. The Institute has been granted the status of institution of national importance w.e.f. 15th August 2007.

ABOUT THE DEPARTMENT

Chemical Engineering Department at MNNIT Allahabad was established as a new academic unit under Mechanical Engineering in 2006. The department offers B. Tech., M. Tech. and Ph.D. programs in Chemical Engineering. The chemical engineering department strives to impart high quality technical education with a fine balance of fundamental knowledge, practical exposure and novel concepts. The department is endowed with young, vibrant and dynamic faculty well qualified to impart high quality teaching and research in conventional and frontier areas of Chemical Engineering. The department promotes research activities whose scholarly output and contribution to the community consistently meet standards of excellence.

ABOUT CHEM-CONFLUX²⁶

Chem-Conflux²⁶ is a multi-disciplinary international conference that intends to cover the thrust areas concerning sustainable development of energy and environment. Energy is essential to the society and it has made the considerable impact on the environment as a consequence of the large scale and pervasive nature of energy related human activities. Despite the fact that energy and environment concerns were earlier local in nature, e.g. issues relating to extraction, transport or noxious emissions, they are currently regional and global such as acid rain and the greenhouse effect. These issues have now become dominating political issues and the subject of international focus and regulation. Therefore, this multidisciplinary international conference is being organised to understand, exchange and disseminate the ideas relating to the energy and environment with the aim of promoting the sustainability. Keeping these facts in view, the present conference is designed to enlighten the participants about latest development of sustainable technologies for energy and environment through Plenary & keynote lectures and oral and poster presentations.

OBJECTIVES OF CONFERENCE

The aim of Chem-Conflux²⁶ is to provide a forum for academicians, engineers, scientists and practitioners from all around the world to exchange ideas and present the recent technological developments in the field of sustainable energy, environment, green technology and climate change. This conference provides opportunities for the delegates to establish business or research relations and to find partners for future collaboration.

PARTICIPANTS

Faculty members, Scientist, Research scholars, UG & PG scholars, Industrial representatives and other academicians are eligible to attend the conference.

THRUST AREAS

Sustainable Alternative Energies: Bioenergy, Solar, Wind etc.

Hydrogen Energy and Fuel Cells

Innovative Technologies for Energy Conservation and Management

Biological interventions for Clean Energy and Environment

Innovative Materials for Energy and Environment

Water and Wastewater Treatment Technologies

Climate Change Mitigation and Sustainability

Air Pollution and Health

Solid Waste Treatment and Utilization

Green and Environmental Chemistry

Systems Engineering for Energy and Environmental Technologies

Any other contemporary area relevant to theme

PUBLICATIONS

Accepted abstracts will be published in conference proceedings with Scopus/ISBN no. Selected papers will be considered for publication in special issues of renowned SCI/Scopus-indexed journals. Best Paper Awards and Best Poster Awards will also be presented.

VENUE

Conference will be held at MNNIT Allahabad. The Inaugural function and Keynote address will be held in Institute Seminar Hall.

ACCOMMODATION

Accommodation in Guest House/Hostels of the Institute will be provided on payment basis with an advance request.

CHEM-CONFLUX²⁶

3rd International Conference on Sustainable Environment & Energy Innovations

October 22-24, 2025

DELEGATE REGISTRATION FORM

Name:

Gender: Male Female

Designation:

Organisation:

Mailing Address:

Phone:

Mobile:

Email:

Presenting Paper: (Yes/No)

Paper ID:

Title of the Paper

Accompanying Person:

Specify Institute Guest House /Hostel accommodation required:

Transaction ID:

Dated: Amount:

*For payment and registration-related details, please refer to the conference website

<https://mnnit.ac.in/chemconflux26/registration>

Date.....

Signature:.....

Place.....

Signature of Head of the Institution/Department/Organization