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Dr. Sunder Lal Pal

Head, Department of Chemical Engineering

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Dr. Jay Mant Jha, Assistant Professor

Dr. Bharat Modhera, Associate Professor

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3rd National Conference

On

**“Recent Innovations in Chemistry
and Chemical Engineering”****(RICCE - 2026)****9th –10th October 2026****(Hybrid Mode)****Organized by****Department of Chemical Engineering****Maulana Azad****National Institute of Technology****Bhopal – 462 003 (M. P.)****Corresponding Address:**

Dr. K. Suresh, Assistant Professor

Dr. Jay Mant Jha, Assistant Professor

Dr. Bharat Modhera, Associate Professor

Department of Chemical Engineering

Maulana Azad National Institute of Technology

Bhopal – 462 003 (M. P.)

Phone – 7013955615; 947517282; 7869494554

E-mail: ricce2k26.manit@gmail.com

Objectives

Chemical Engineering has emerged as a versatile, energy-efficient, and cost-effective discipline that plays a vital role in modern industrial and societal development. Over the past few decades, significant advancements in process technologies, separation techniques, purification methods, effluent treatment, water reuse, and resource recovery have transformed industries such as chemical, petrochemical, environmental, and biotechnology sectors. These innovations contribute not only to industrial efficiency but also to addressing critical global challenges related to energy, water, food, health, climate change, and sustainability.

This conference aims to provide a platform for presenting and discussing recent innovations, emerging technologies, and research developments in the field of Chemical Engineering. It brings together academicians, researchers, industry professionals, and students to exchange ideas, share expertise, and explore future research opportunities. The conference will foster interdisciplinary collaboration, strengthen industry-academia interactions, and encourage the development of sustainable solutions. It also offers valuable networking opportunities and promotes collaborative partnerships that support scientific advancement and technological innovation.

Themes

- Convective Heat & Mass Transfer
- Catalysts and Reactors
- Multiphase flows
- Separation Processes
- Processing of materials
- Waste to Wealth
- Optimization
- Process design and equipment
- Pollution abatement

About MANIT

Maulana Azad National Institute of Technology (MANIT), formerly known as Maulana Azad College of

Technology (MACT), is an Institution of National Importance named after Maulana Abul Kalam Azad, the first Education Minister of India. Established in 1960 through a joint initiative of the Government of India and the Government of Madhya Pradesh, MANIT has emerged as a premier technical institution. The Institute is dedicated to excellence in education, research, and innovation, with over 300 faculty members and 6,000 students. It offers 9 undergraduate programs, 30 postgraduate programs, and Ph.D. programs across diverse disciplines, contributing significantly to the nation's technological advancement.

About Department

The Department of Chemical Engineering at Maulana Azad National Institute of Technology is committed to excellence in education, research, and innovation. The department offers B.Tech., M.Tech., and Ph.D. programs, providing a strong foundation in chemical engineering principles and emerging technologies. With well-equipped teaching laboratories and advanced research facilities, it promotes high-quality learning and cutting-edge research. Faculty members and scholars actively pursue multidisciplinary research to address industrial, environmental, and societal challenges, contributing to sustainable technological development and innovation.

About Bhopal

Bhopal, the capital city of Madhya Pradesh, is popularly known as the "City of Lakes" owing to its scenic natural and man-made lakes. The city is well connected to major parts of India through air, rail, and road networks, ensuring convenient accessibility for visitors. The MANIT campus is located approximately 7 km from Bhopal Railway Junction and is easily accessible from the airport and other transport hubs. Bhopal offers a pleasant climate during September, with temperatures typically ranging between 16°C and 35°C, making it an ideal destination for academic and professional gatherings.

Important Date:

- Abstract submission Last Date: 30th September, 2026
- Acceptance Date : 1st October, 2026
- Full Paper submission : 5th October, 2026
- Last date of Registration : 1st October, 2026

Abstracts may be submitted to
ricce2k26.manit@gmail.com

Paper Submission Guidelines

Authors are requested to submit an abstract of not more than 300 words in Times New Roman font via email. The abstract should include the title (14-point, bold), author name(s), affiliation(s) with email address(es) (10-point), the main text (12-point), and 4–5 keywords (10-point). All submitted abstracts will undergo a peer-review process. Upon acceptance of the abstract, authors will be invited to submit the full-length paper. The submitted manuscript must adhere to the prescribed formatting guidelines and should have a similarity index of less than 10%.

Registration Fee:

Industry	Rs. 1000
Faculty Members/Research Lab	Rs. 750
PG/PhD Scholars	Rs. 500
UG Student	Rs. 100

Payment should make n advance through online transition, Account name: Director MANIT, Account No. 10020150107, IFSC SBIN0001608.

Registration Processes: Fill the google form

<https://forms.gle/XsGGynHEC3F8dUux7>

