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University Department of Chemistry Bhupendra Narayan Mandal University

Presents

Two Day National Conference (Hybrid Mode)

on

Next Gen Chemistry : Innovations Driving the Future (NCNGC-2025)

29th-30th August, 2025



Venue:

University Dept. of Chemistry,
North Campus, B N Mandal University
Madhepura, Bihar

Contact us:

Email: nextgenchem2025@gmail.com

9431657610, 6476222065

Website: <https://nextgenchem2025.wixsite.com/ncngc>

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University Dept. of Botany

Organized by:
University Dept. of Chemistry,
B. N. Mandal University, Madhepura, Bihar,
India

In Association with:
IQAC, B. N. Mandal University

In Collaboration with:
Council of Chemical Sciences

Media-in-Charge:
Dr. Jainendra Kumar, BNMU
Dr. Sanjay Kumar, BNMU

About the University:

Bhupendra Narayan Mandal University (BNMU), Madhepura, is a state university of Bihar. It is situated on NH-106 and on international border of India and Nepal. BNMU is recognized University by UGC and member of AIU. It is committed to excellence in education and research. The Department of Chemistry plays a pivotal role in advancing scientific research and environmental innovation.

The Department of Chemistry was established soon after the inception of the B. N. Mandal University in 1992. The faculty members, besides their teaching program, are actively engaged in pursuing research in frontier areas of Chemistry. In the last decade, more than 75 students have been awarded Ph.D. degree and about 250 research papers were published from this Department in reputed National and International Journals. To keep pace with the advancement in frontier areas of Chemistry, our faculty members have been visiting laboratories in India and abroad and have collaborative projects with them. This has brought the Department to a level where we can venture to pursue research in frontier areas of chemistry. Research areas being pursued in the Department are mainly focused on the development of Coordination Chemistry, Green Chemistry, Environmental Chemistry, Organometallic Chemistry, and Medicinal Chemistry.

Location:

North Campus, Bhupendra Narayan Mandal University,
Laloo Nagar, Madhepura, Bihar, India - 852113

How to Reach:

Madhepura is well connected through Railways, national Highway, and airways. The Nearest Railway stations are Dhauram Madhepura and Saharsa. It is well connected by National Highways to Bhagalpur, Darbhanga, Saharsa, Supaul, Kishanganj, and Patna
Nearest Airport: Darbhanga and Bagdogra

For Registration Link

Website: <https://nextgenchem2025.wixsite.com/ncngc>

About the Conference :

This conference is going to provide a platform for chemists, researchers, and industry professional to explore the frontier innovative chemistry that could save the future of science, health and environment. Participant will be engaged with next gen tools, technology, and sustainable practises, emphasizing green chemistry, material science, sustainable development, and interdisciplinary approaches in chemical sciences.

Themes Include :

- ❖ Green & Sustainable Chemistry
- ❖ Nanotechnology & Advanced Materials
- ❖ Environmental Chemistry
- ❖ Computational & Theoretical Chemistry
- ❖ Innovations in Organic, Inorganic & Physical Chemistry
- ❖ Organometallic Chemistry

Call for paper:

Submit abstract (250 words max)

Email: nextgenchem2025@gmail.com

Selected paper will publish in ISBN proceedings

Formatting: Times New Roman 12 pt (1.5 spacing)

In Collaboration with:

Council of Chemical Sciences (CCS)



The Council of Chemical Sciences (CCS) is an academic and professional body dedicated to the advancement and promotion of chemical sciences across research, education, and industry. It functions as a platform for collaboration among chemists, researchers, educators, industry professionals, and policymakers to address key scientific, environmental, and technological challenges through the lens of chemistry.

The CCS plays a pivotal role in shaping the future of chemistry by fostering a robust scientific community, encouraging innovation, and promoting sustainable practices. It serves as a vital institution in ensuring chemistry continues to contribute positively to society and global development.

Important Dates :

Abstract Submission Deadline:
14th August 2025

Notification of Acceptance:
18th August 2025

Registration Deadline :
20th August 2025

Registration Fees:

Industry Professional: ₹3000
Faculty/Academician: 2000
Research Scholars: ₹1500
Students: ₹1000

Payment Details :

Bank: State Bank of India
Branch: BNMU Campus
A/C Name:
Conference/Seminar account
A/C No. 44106027404
IFSC: SBIN0010339

Registration link:

<https://shorturl.at/28KMj>

Also available in the website:

<https://nextgenchem2025.wixsite.com/ncngc>