

About the Conference

The National conference is projected to provide a common platform for interactions between researchers and academicians which will open new doors of scientific works to face new challenges in the area of chemistry for the betterment of life. It is aimed to explore the innovative and creative ideas through interactive sessions of the keynote speakers/ resource persons and the participants from the different parts of the country. It is also an effort to motivate the young researchers from the different domain of Chemical Sciences to contribute their novel ideas.

Conference Themes

The conference will cover all broad disciplines of the Chemistry/ Chemical Sciences.

The organizing committee of the conference invites Abstract / Full paper / Poster submissions from researchers, academicians and scientists on the following areas which include and are not limited to:

- Polymer Chemistry
- Composite Materials
- Energy Materials
- Nano Materials
- Membrane Science
- Catalysis/ Photo-Catalysis
- Ionic Liquids
- Synthetic Organic Chemistry
- Drug design
- Chalcogens Chemistry
- Environmental Chemistry
- Carbohydrate Chemistry
- Green Chemistry
- Solid State Chemistry
- Wastewater Treatment

Call for Paper

Original contributions are invited from the academicians, researchers and scientist associated with diverse areas of Chemical Sciences. Papers will be accepted for **NCRACS-2019**, after peer-review practice with subsequent publication process of proceeding with ISBN No. and extended paper will be published in the reputed journal. The Abstract/full-length paper needs to be submitted **via Email to: ncracs2019@gmail.com**

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Madan Mohan Malaviya University
of Technology, Gorakhpur.

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Head, Applied Science Department
MMMUT, Gorakhpur

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Applied Science Department

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Applied Science Department

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मदन मोहन मालवीय प्रौद्योगिकी विश्वविद्यालय, गोरखपुर
Madan Mohan Malaviya University of Technology, Gorakhpur
(तकनीकी शिक्षा की तपस्थली)

**National Conference
on**

**RECENT ADVANCES IN CHEMICAL
SCIENCE
(NCRACS-2019)**

March 29th-30th, 2019

Sponsored by TEQIP-III



Organized by

**Applied Science Department
Madan Mohan Malaviya University of
Technology, Gorakhpur-273010(UP), INDIA**

Important dates

Last date for the submission of full paper: 22/03/2019

Notification of acceptance of full paper: 25/03/2019

Last date of registration: 26/03/2019

Date of conference: **29-30 March, 2019.**

Registration:

The enclosed registration form or its photocopy may be filled and sent with registration fee to the corresponding address as per the following details.

Participant	Registration fee (Rs.)
Faculty members	1000.00
Research scholars	500.00
Industrial personnel	1500.00

*The registration for the conference will be confirmed only after receiving the demand draft/ copy of online transaction.

Mode of payment

The payment for the registration fees can be made in the form of demand draft drawn in favour of "MMM University of Technology" payable at Gorakhpur or via Net Banking through detail given below:

A/C No: 33542824744
Bank Name: State Bank of India
Branch Name: MMMEC Gorakhpur
IFSC code: SBIN0002578
Branch Code: 2578

Accommodation

Limited accommodation is available in university Hostel. However accommodation in the University Guest House /city hotel is available on payment basis. The charges of occupancy shall be born by the participant.

Correspondence address:

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Joint secretary,
NCRACS-2019
Email: kkas@mmmut.ac.in
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Dr. P. P. Pande
Organizing Secretary,
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About University

Madan Mohan Malaviya University of Technology, Gorakhpur (formerly Madan Mohan Malaviya Engineering College, Gorakhpur established in 1962, upgraded to University status in December, 2013) is a residential Technological University established by Government of Uttar Pradesh, with an aim to evolve and impart comprehensive higher education with focus on applied science, Engineering, Technology, Management and allied areas. The University is situated on state highway Gorakhpur-Deoria road about 8 km from Gorakhpur Railway and 5 Km from Gorakhpur air port. Website: <http://www.mmmut.ac.in>.

About The Department

The Applied Science Department was established in the year 1962. The Department comprises Physics, Chemistry, Mathematics and Humanities. It has well qualified, devoted and dedicated team of teaching staff. The faculty members of Applied Science are actively engaged in research activities. There are three major research projects running in the Department which are funded by National Agencies. The Department offers PG program in Physics, Mathematics and Ph.D. in all subjects including Physics, Chemistry, and Mathematics, Economics and English.

About Gorakhpur

Gorakhpur which derives its nomenclature from the great ascetic saint Gorakhnath is an important city of eastern U.P. It is the head quarter of north-east railways and is well connected by rail and road to all important cities of India. It is also connected by air to the metro Politian cities as well. It is about 5-6 hours run by road from Lucknow and Varanasi. The city is famous for its well-known Gorakhnath Temple and Gita Press.

A number of historical, cultural and tourist sites lie in the vicinity of town. Kapilvastu, the home town of Lord Buddha, is about 90 km from here. The famous Buddhist site, Kushinagar, the nirvanasthal of Lord Buddha, lies at distance about 50 km. Maghar, the holy place of saint Kabir Das, is very near to Gorakhpur city and Nepal border is at a distance of only 60 km from it.



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REGISTRATION FORM

Full Name & Designation :

Organization :

Field of specialization :

Official address :

Email :

Mobile :

Educational qualification :

Accommodation required :

Registration categories :

Registration fee : Rs.....

Details of payment : DD/online transactions ID
No.....

Bank name :

Dated :

Amount

(Demand Draft drawn in favour of "MMM University of Technology" payable at Gorakhpur or via Net Banking)

Signature :

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