

1st

INTERNATIONAL CONFERENCE ON

RECENT ADVANCES IN CHEMICAL SCIENCES 2023 (ICRACS 2023)

JAN
16 to 18
2023

**UDAIPUR
RAJASTHAN
INDIA**

Organized By

**Department of Chemistry
Mohanlal Sukhadia University
Udaipur, Rajasthan, INDIA**

Venue:

**Golden Jubilee Guest House
Mohanlal Sukhadia University
Udaipur-313001, Rajasthan, India.**



About the Conference

Research in chemical sciences has remained a center of interest among the scientists and researchers around the globe due to new innovations and findings for the benefit of society. Over the last few decades, the research in chemical sciences has observed tremendous changes and became very dynamic mainly because of incorporation of new techniques, novel materials, sophisticated analytical instrumentation facilities and new methods. The principal objective of this conference is to provide a common platform to the scientists and the researchers from different part of country and the abroad to share their new research findings and the challenges. This conference will bring together leading medical chemists, pharmacologists, chemists, biotechnologists and other allied professionals to discuss and present the latest important developments in their respective fields. This conference also provides a good opportunity to the young researchers and the students to interact with leading scientists from the country and the abroad and they update their selves with recent advances in the diverse field of chemical sciences.

Thrust Areas

- Organic Synthesis and catalysis
- Co-ordination Chemistry
- Organometallics
- Molecular Modelling
- Natural Products
- Environmental Science
- Green Chemistry
- Polymer Science
- Material and nano-science
- Biochemistry & Chemical Biology
- Medicinal & Pharmaceutical Science
- Supramolecular Chemistry
- Computational Chemistry
- Electrochemistry

About Mohanlal Sukhadia University

Mohanlal Sukhadia University, a State University in Udaipur, Rajasthan was established by an Act in year 1962. The University aims to nurture excellence in education and research. It is ranked under the band of 151-200 in India Ranking 2020 by NIRF, MHRD. The University is located in Aravali Hill area largely dominated by tribal populations. The University has ensured overall socio-economic development of backward, under-privileged and socially challenged people by encouraging greater access to higher education, learning and research as well as practicing various extension activities.



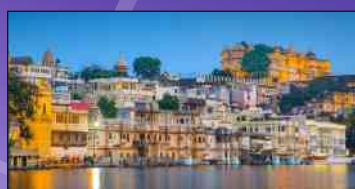
About the Department of Chemistry

The Department was established in 1964 with a mission to nurture post graduate and research students in chemical sciences. The main objectives of our Department is on holistic teaching in an integrative manner as well as on seeking a significant role in materials research, understanding of catalysis, nanoscale materials, harnessing of renewable energy, as well as in providing clean water, separation, and a clean environment. The Department is well equipped with several sophisticated research instruments required to carry-out research including 400 MHz JEOL NMR spectrometer, Flash Chromatography, IR Spectrophotometer, UV-Visible



About Udaipur

Udaipur is located in the southernmost part of Rajasthan and it is around 650 km from Delhi, and approximately 800 km from Mumbai. Udaipur is well connected with nearby cities and states like Gujrat and Madhya pradesh by means of road, rail and air transportation facilities (Maharana Pratap Airport). Udaipur is one of the India's beautiful cities, which is popularly known as "City of Lakes". The city is surrounded by several beautiful lakes namely Fateh Sagar Lake, Lake Pichola, Swaroop Sagar Lake, Badi Lake, Rangasagar, and Doodh Talai Lake. Udaipur is also known for its Rajput-era palaces, culture, scenic locations and history. Udaipur is a famous tourist destination and is known for its historic forts and palaces, museums, galleries, natural locations, Aravali hills and gardens, architectural temples, traditional fairs and festivals.



REGISTRATION

Last date for registration & abstract submission : 20th December, 2022

Registration fee structure

(Early bird registration)

Research Scholar/student : 1000 /-
Faculty/ Academician : 2000 /-
Industry person : 4000 /-

(on spot registration/after 20th December)

Research Scholar/student : 1500 /-
Faculty/ Academician : 3000 /-
Industry person : 6000 /-

Link for registration: <https://forms.gle/CR2tXvsn4MaeWsz38>

BANK DETAILS



AC TITLE : ICRACS 2023 AC MLSU UDAIPUR

AC NO : 693901701008

IFSC CODE : ICIC0006939

BRANCH : RCA CAMPUS BRANCH, UDAIPUR

UPI VPA ID : ICRACS@icici

GUIDELINES FOR THE AUTHOR

Abstract

Length of Abstract : 250 -300 words
Authors : Name, designation, email ID and affiliating institution is required.
Fonts : Times New Roman and font size 14 for title, 12 for heading, line
spacing : 1.5, 1" margin,
References : ACS format

POSTER FORMAT

The maximum size of the poster should be 1m x 1m
The poster should be brought for presentation at the Conference and submitted at the registration desk.
Submit your abstract in both Word and PDF format at Email address : icracs2023@gmail.com

AWARD CATEGORIES

Best poster presentation

Best paper presentation

Contact Details:

Dr. Tarun Kumar

Organizing secretary, ICRACS-2023

Email: icracs2023@gmail.com

Contact: 9757417674/9928551859

Name of Some Confirmed Resource Persons

Dr. Florian Jaroschik
Institut Charles Gerhardt Montpellier,
France

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CSIR-IICT, Hyderabad

Dr. Bhuvanesh Gupta
IIT Delhi

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