



# INTERNATIONAL CONFERENCE ON

**DESIGNING A SUSTAINABLE FUTURE:  
ADVANCES AND OPPORTUNITIES**

**IN  
GREEN CHEMISTRY**

**2nd CIRCULAR**

**3<sup>RD</sup> - 5<sup>TH</sup> JULY 2023**

**VENUE  
LEH CAMPUS, TARU THANG,  
UNIVERSITY OF LADAKH,  
UT LADAKH-194101, INDIA**



## ORGANIZING COMMITTEE

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UT OF LADAKH**

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PRO-CHANCELLOR, UOL**

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VICE-CHANCELLOR, UOL**

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GREEN CHEMISTRY NETWORK CENTRE,  
UNIVERSITY OF DELHI**

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### CO-CONVENER:

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DEAN ACADEMIC AFFAIRS, UOL**

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EXPERT FACULTY (GEOLOGY), UOL**

### JOINT ORGANIZING SECRETARY:

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### TREASURER:

**DR. MOHD. RAFEE ,  
AP (COMMERCE), UOL**

UNIVERSITY OF LADAKH, UT LADAKH

GREEN CHEMISTRY NETWORK CENTER, INDIA

## ADVISORY COMMITTEE

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## REGIONAL ADVISORY COMMITTEE

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Dr A S Sodhi, Director, Dept. of Geology and Mining, UT of Ladakh, Leh	Dr Padma Gurmeet, Director, NISR (National Institute of Sowa Rigpa), Leh
Dr R K Goyal, OIC, RRS, CAZRI, Leh	Dr Sandipan Mukherjee, Regional Head, G.B. Pant National Institute of Himalayan Environment, Leh

## ABOUT UNIVERSITY OF LADAKH

The University of Ladakh was established in 2019 and is the only trans-Himalayan Institute of higher learning and research. The University has its headquarters both in Leh and Kargil. The University is offering core and applied academic programs. The University also offers courses and research programs specific to Himalayan, trans-Himalayan and South and Central Asian regions not ordinarily available in other universities in the country. The University is trying hard to provide its students with the opportunity to reflect on life and get to realize their potential by excelling higher education.



## ABOUT GREEN CHEMISTRY NETWORK CENTRE, HINDU COLLEGE, UNIVERSITY OF DELHI, DELHI

**GREEN CHEMISTRY NETWORK CENTRE (GCNC)** was established in University of Delhi under the recommendation of World Leaders in Green Chemistry headed by Professor Paul Anastas (known as the father of Green Chemistry) to build a Network for exchange of expertise, discussion and knowledge between industrialists, academicians chemists and engineers with interests and expertise relevant to Green Chemistry. The centre also prepares and disseminates the teaching materials on Green Chemistry for school, college and university levels with the simultaneous design of laboratory experiments for these levels as well.



Promoting Sustainability



## ABOUT THE CONFERENCE

Through this event, we intend to catalyze insightful and rigorous research discussions in the field of green and sustainable chemistry. We also aim to initiate deliberations on serious environmental issues by providing a multidisciplinary platform to share new ideas, innovation, experiences and exchange knowledge, views and information on advances in sustainable chemistry.

Besides, the event also offers unique opportunity to meet eminent scientists, learned academicians and industrial personnel to assimilate the fundamentals of green chemistry and their applications in making this planet greener.

Networking



Join us to witness the insightful session on Green Chemistry by the Founders of Green Chemistry- Prof. Paul Anastas and Prof. John C. Warner!!



In commemoration of the Silver Jubilee of Green Chemistry Principles!!



**ADDRESS FOR CORRESPONDENCE :**



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## CALL FOR PAPERS

Technical, scholarly, practical and original contributions are invited for presentation and discussion during the International Conference.

The authors are invited to submit a one-page (maximum 300 words) abstract of their paper, along with a brief CV and a latest colored passport size photograph.

The authors, whose abstracts are accepted would be subsequently invited to submit full text in A4 size paper. Format for abstract would be in MS Word, Times New Roman, in 12 point, one and half line spacing, along with the details of authors and co-authors including email ID and mobile contact number.

 [\\_Google Link for the submission of Abstract, Registration & Remittance : https://forms.gle/TDXN2ghYDs3cGN117](https://forms.gle/TDXN2ghYDs3cGN117)

### CONFERENCE TOPICS

- 1) Computational Chemistry
- 2) Catalyst, Material Science
- 3) Food Chemistry & Technology
- 4) Green Chemistry & Technology
- 5) Biotechnology & Microbiology
- 6) Natural Product and Synthetic Chemistry
- 7) Environmental Chemistry, Green Energy
- 8) Virtual Experiments and Chemical Education
- 9) Inorganic, Physical and Analytical Chemistry
- 10) Photochemistry and Supramolecular Chemistry
- 11) Biochemistry, Pharmaceutical, Medicinal and Clinical Chemistry.
- 12) Nanoscale Materials and Technologies for Sustainable Environment .
- 13) Green Chemicals for for Sustainable Agriculture

### CONFERENCE TOPICS

**NEW DATES**

**SAVE THE DATES**

Deadline for submission of Abstract along with registration form and fee (Extended)	<b>30<sup>th</sup> April , 2023</b>
Notification of acceptance of Abstract	<b>10<sup>th</sup> May, 2023</b>
Deadline for submission of full text paper	<b>31<sup>st</sup> May, 2023</b>
Communication of Acceptance of full paper	<b>15<sup>th</sup> June, 2023</b>

### REGISTRATION DETAILS & REMITTANCE INFORMATION

**LAST DATE IS 30<sup>TH</sup> APRIL 2023**

DESCRIPTION	INDIAN DELEGATES INR	FOREIGN DELEGATES (USD)
Alumni Members	3000/-	150
Industry/Govt./ PSU	5000/-	300
Academia	2000/-	200
Students	1000/-	100

**FOR FURTHER INFORMATION PLEASE CONTACT THE CHAIRMAN, TECHNICAL COMMITTEE, ON EMAIL: [gcuolleh@gmail.com](mailto:gcuolleh@gmail.com)**

PLEASE VISIT FOR DETAILS: <https://uol.ac.in/>

**2<sup>ND</sup> CIRCULAR, 20<sup>TH</sup> APRIL 2023**

# INTERNATIONAL CONFERENCE ON DESIGNING A SUSTAINABLE FUTURE: ADVANCES AND OPPORTUNITIES IN GREEN CHEMISTRY



ORGANIZED BY: UNIVERSITY OF LADAKH, LEH CAMPUS: 3<sup>RD</sup> – 5<sup>TH</sup> JULY, 2023



## REGISTRATION FORM

Title – (Prof/Dr/Mr/Mrs/Ms)		Address			
Name of the Participant		City		State	
Position		Zip /Pin Code		Country	
Name of the Organization / Institute / Company / Industry		Email			
		Telephone		Mobile No.	

Payment Detail : 

Mode of Payment (ONLINE)	
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Require Visa Support Letter : 

Yes:	No.
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Paper Detail (For Authors Letters) : 

Paper Title	
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Hotel Accommodation : 

Require Hotel	
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Date:



Signature :

**VENUE: LEH CAMPUS, TARU THANG, UNIVERSITY OF LADAKH, UT LADAKH-194101, INDIA**

### BANK DETAILS

Registration for the conference by 30<sup>th</sup> April 2023 is strongly encouraged. There will be no spot registration. Registration fees can be paid by online payment.

NAME OF ACCOUNT	Convener ICGC 2023
ACCOUNT NUMBER	0357040510000062
NAME OF BANK :	J&K
IFSC CODE :	JAKA0SKALZA
MICR :	194051002
SWIFT CODE :	JAKAINDBSRI
NAME OF BRANCH :	Skalzangling (USB Taru)

### ACCOMMODATION



✦ Arrangements will be made on payment basis to accommodate the participants in the University Guest House on first come first serve basis.

✦ Additional information of nearby Hotels / Guest Houses / Homestays in the city will also be provided where one can book online.

✦ Delegates may book their accommodation directly online or contact :

1. Sh. Jigmet Stobdan, AP (Commerce) UoL [gypoflower01@gmail.com](mailto:gypoflower01@gmail.com)  
9622266867
2. Dr. Rajinder Kumar, AP (Tourism) UoL. [rajinder.kumar@uol.ac.in](mailto:rajinder.kumar@uol.ac.in)  
9882775445

for the assistance.