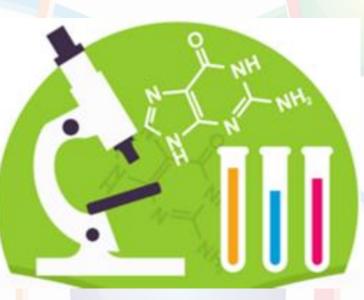




RECENT ADVANCEMENTS IN CHEMICAL AND LIFE SCIENCES

INTERNATIONAL SEMINAR

ON



26th October 2023

Organized by Department of Chemistry Jamia Hamdard, New Delhi-62 (<u>https://jamiahamdard.edu</u>)

8

Indian Society of Analytical Scientists-Delhi chapter <u>http://www.isasdelhi.org</u>

Venue: Convention Centre<mark>, Jamia Hamd</mark>ard , Hamdard Nagar, New Delhi-110062

ABOUT THE SEMINAR:

The aim of the seminar is to provide a platform for Students, and Researchers to share the latest knowledge and the recent trends in the field of Chemical, Agricultural, Biological, Environment and Life Sciences. The seminar offers discerning invited talks, networking forums, an array of industry interactions, as well as numerous contributed oral and poster presentations selected from submitted abstracts

STRUCTURE OF THE SEMINAR:

The seminar shall have Invited talks from renowned speakers of global repute as well as a few select oral presentations from young faculty members/researchers from academia and industry. These oral papers shall be selected out of the submitted abstracts by the technical committee. The rest of the abstracts shall be placed in the Poster Sessions. Oral slots are limited, and the majority of the abstract shall be included as Posters only

Five Best Poster awards will be given out. The Award shall consist of a Certificate and a cash award. The evaluation shall be done by an Eminent jury.

CALL FOR ABSTRACTS:

The organizing Committee invites original research abstracts for oral/poster presentation The abstract must reach by 7th October 2023

Abstract Guidelines

All submitted abstracts should:

Be written in English, have a word count of **250 words** or less (excluding title, keywords); Include a title of **12 words maximum**; Include three key words; and should not include references

- Use the following headings: Introduction including Purpose/Proposition
- Approach or Methods
- Results/ Findings/ Supporting Arguments
- Implications

IMPORTANT DATES

- Submission of abstracts: 7th October 2023
- Completion of Registration: 14th October 2023#

[#]Please note that accepted papers shall be allowed to present only after receipt of the registration fee by 14th October 2023.





https://forms.gle/4P6SJBnLrXSTD676A



REGISTRATION

Completion of Registration 14th October 2023

Students Life Member ISAS Academia Industry

- Rs 500/-- Rs 800/-
- Rs 1000/-
- Rs 1500/-

For Registration

https://forms.gle/Kwuv1ceohVn7CazJ8

ABOUT THE ORGANIZERS

<u>Jamia Hamdard</u>

Jamia Hamdard provides international quality higher education and undertakes cutting-edge research in the fields of natural sciences, social sciences, and technology, particularly promoting the study of modern and traditional medicine systems, encompassing a holistic and integrative approach to healthcare and meeting the societal education needs of all Indian communities. Accredited A+ by NAAC, Ranked 1201-1400 in QS World University Rankings 2023; Rank 1 for Pharmacy and 22 for Medical Education by NIRF; 601 to 800 ranking as per Times Higher Education. University offers contemporary and innovative programs of studies from diploma to doctoral levels with academic flexibility, The Department of Chemistry is well known for its excellence in teaching and research. The mission of the Department is to provide knowledge in Chemistry that offers opportunities for a comprehensive learning experience for students. The Department of Chemistry offers undergraduate and postgraduate programs in Chemistry under the new education policy as well as research guidance to Ph.D. and Post-doctoral students.

<u>ISAS-DC:</u>

Indian Society of Analytical Scientists-Delhi Chapter (ISAS-DC) with its head office at Indian Oil Corporation Ltd R&D Centre, Faridabad is a multi-disciplinary body whose major functions are to organize Symposiums/ workshops on various topics on analytical sciences relevant to academics and industry. ISAS provides a common forum for Analytical Scientists to exchange ideas, keep themselves abreast of the latest developments in this field, thus promoting the growth of analytical sciences in the country.

PROGRAM

0930 - 1100 hrs: Inaugural and Keynote Address1100 - 1130 hrs: High Tea1130 - 1330 hrs: Invited Lectures1330 - 1415 hrs: Lunch Break1415 - 1600 hrs: Oral Presentations (Parallel Sessions)1600 - 1700 hrs: Tea and Poster Session (Posters to be placed by 1100 hrs)1700 - 1800hrs: Best Paper awards, distribution of certificates & end of seminar

is payable through the link
<u>https://www.onlinesbi.sbi/sbicollect/</u>
<u>icollecthome.htm?sarallD=-</u>
<u>914063975</u>

Registration fee

Organizing Committee, Jamia Hamdard	Executive Committee ISAS-DC
<u>Chief Patron</u> Janab Hammad Ahmed Sb Hon'ble Chancellor, Jamia Hamdard <u>Patron</u> Prof. (Dr.) M. Afshar Alam	 <u>Executive Chairman</u> Dr. G.S. Kapur, Adjunct Professor, Jamia Hamdard and former ED, IOCL
Vice Chancellor Jamia Hamdard	<u>Chairman</u> • Dr. J. Christopher, IOC, R&D FBD
 Steering Committee Prof. S. Raisudin, Dean SCLS Prof. M.Z.Abdin, HoD, Biotechnology, SCLS Prof. Shakir Ali, HoD, Biochemistry, SCLS Prof. Suhel Parvez, HoD, Toxicology, SCLS 	 <u>Vice Chairmen</u> Prof M.S Alam, Jamia Hamdard Prof. Krishan K.Gupta, Aggarwal College, Ballabgarh
 Prof. Nilanjan Saha, HOD,CTCR, SCLS Prof. A. Mujib, HoD Botany, SCLS Prof. Shahid Umar, SCLS Prof. Farhan Jalees, SPER 	<u>Secretary</u> • Dr. Ravindra Kumar, IOC, R&D, FBD
Prof. Mymoona Akhter, SPERProf. M. Shahar Yar, SPER	 <u>Jt. Secretary</u> Prof. Ashok k Sharma, University of Ladakh Dr Ram Singh, Delhi Technological
 <u>Seminar Chair</u> Prof. M.S Alam, HOD, Department of Chemistry, Jamia Hamdard Organizing Chair 	University <u>Treasurer</u> • Dr Dheer Singh, IOC R&D
 Dr. Hinna Hamid, Department of Chemistry, Jamia Hamdard. 	<u>Jt. Treasurer</u> • Dr. Devender Singh, MDU, Rohtak
 Organizing Co-Chairs Prof. M. Iqbal, HIMSR, Jamia Hamdard, Mobile:9953971178, E-mail:iqbalasc@yahoo.com Dr. M.Samim, Department of Chemistry, Jamia Hamdard Mobile:9891123887, E-mail: msamim@jamiahamdard.ac.in Dr. Syed Shafi, Department of Chemistry, Jamia Hamdard Mobile:9990806873, E-mail: syedshafi@jamiahamdard.ac.in 	 <u>Members</u> Dr. A.S. Sarpal, Ex OCS, Panipat Refinery Dr. J.L. Sharma, Ex Delhi University Dr. Raj K Singh, CSIR-IIP Dehradun Dr. Ravindra Singh, IOC-R&D Dr. Rupesh Kumar, KM College, DU Dr. Shalini Gupta, BPCK-R&D, Noida Dr. Vishal Goel, IOC R&D, FBD Mr. Trilok Singh, IOC-R&D, FBD
Organizing Committee • Dr. Imran A. Khan, SCLS • Dr. Kamla Rawat, SCLS • Dr. Mohan Kamthan, SCLS • Dr. Mohan Kamthan, SCLS	Correspondence Dr. Hinna Hamid, Department of Chemistry, SCLS
 Dr. Angamuthu Dr. Mohd Ashraf Ashfaq, Selvapandiyan, SIST Dr. Ozair Alam, SPER Dr. Humaira Farooqui, SCLS Dr. Aastha Bhardwaj, SIST 	Phone No.s 9999908696, 9990806873, 9891123887 Email: nationalseminarsldcls@gmail.com
Student CommiteeMs. BhartiMr. Waqas Ahmad KhanMs. Gowsia AkhterMr. Garvit GuptaMs Jyoti AbotiMr. Mohd. Junaid KhanMs Rabiya SamoonMohd. MinzaMs Anam KhalidMs. Priyanka RoyMs Huma BasheerMs. Srishty AggarwalMr. Mohd. Sarfaraj	Venue: Convention Centre, Jamia Hamdard , Hamdard Nagar, New Delhi- 110062 https://goo.gl/maps/JU7Ng6DKuAzrzwPG9

T