



School of Chemical Sciences
Department of Chemistry

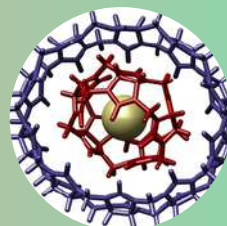
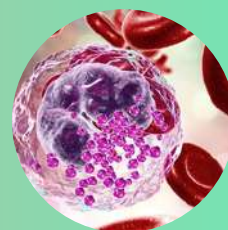
Doctor Harisingh Gour Vishwavidyalaya
(A Central University) Sagar, Madhya Pradesh, India



Organizes
International Conference
(Hybrid Mode)

**Emerging Opportunities and Global Challenges in Chemical,
Pharmaceutical, and Environmental Sciences for Sustainable
Future.**
(EOGPESF- 2026)

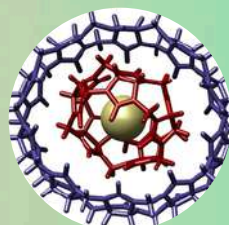
February 26th -28th, 2026
Venue: Abhimanch Sabhagar



About Dr Harisingh Gour Vishwavidyalaya



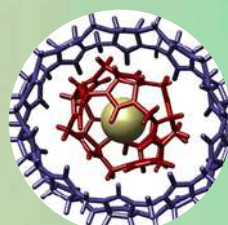
The founder and mentor Sir Doctor Harisingh Gour desired to establish an educational institution to provide an opportunity for higher learning to cater to the rural and deprived population of Central India. The University was the sixteenth University in the Country and the first in the State of Madhya Pradesh at that time. The University was upgraded as Central University on January 15, 2009, by the Central University Act, 2009. The President of India is the Visitor of the University. The University provides a congenial academic atmosphere to the learners to nurture their potential for excellence. Our first Prime Minister Pt. Jawaharlal Nehru laid the 'foundation stone' of the University Library in 1952 which is named after him. The University has adopted 'School of Study' system for promoting intra and inter school academic Programmes. The University has well qualified and experienced faculties (www.dhsgsu.irins.org) who are continuously engaged in providing quality teaching and research to the knowledge-seeking young scholars. Some of the faculties have the experience of working in internationally renowned educational institutes. The University has various Centers for developmental activities such as UGC- Malviya Mission Teacher Training center (MMTTC), Centre for Advanced Research (CAR), Institute of Distance Education, Study Centre of Indira Gandhi National Open University (IGNOU), Educational Multi-Media Research Centre (EMMRC), Teaching and Learning Centre (TLC), Community College, Population Research Centre (PRC) of Ministry of Health and Family Welfare and Manuscript Resource Centre, Indo-Canadian Centre, Technology Enabling Centre, Centre for Vaidic Studies, College of Paramedical Sciences, Centre for studies on Indigenous Knowledge.



About the Department of Chemistry



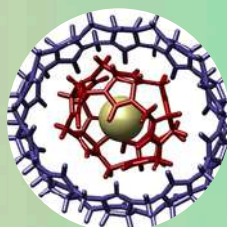
The Department was established in 1946 right from the inception of the University under the guidance of Prof. A. K. Bhattacharya and Dr. S. N. Banerjee. It has been relentless and pioneer in spreading the chemical education in each nook and corner of the globe completing 75 years of successful journey by 2021. Under devoted teachers, the Department made significant contributions to chemical research and technology and trained several hundreds who are carrying out excellent work elsewhere. The broad areas of present research interest of teachers include – Nanoscience & Technology, Nanocomposites, Nano porous materials, Heterogeneous Catalysis, Electrochemical Sensors and Supercapacitors, Organometallics, Electrochemistry, Material Science, Lipid Chemistry, Environmental Chemistry, Chemical Kinetics, Heterocyclic Chemistry, Natural Products, Coordination Chemistry, Bioinorganic Chemistry, Synthetic & Structural Inorganic and Organic Chemistry, Analytical Separation Chemistry, Computational Chemistry, etc. More than thousand papers have been published in different journals of National and International repute from the Department. With the aim of academic technological interaction, syllabi of the PG and PhD courses have been modified. Apart from core papers, there are several elective papers (based on UGC scheme) from each branch of Chemistry which the students can choose. A Special Assistance Program (SAP) sanctioned by UGC on “Development of Advanced Electro Analytical Methods for Screening of Biomolecules, Phytochemicals, Pharmaceuticals and modified Drugs” has been completed in the Department. The Department has also been sponsored FIST (infrastructural assistance) program of DST. The Department has Rheometer, Powder Xray Diffractometer, GCTOF-MS, HPLCQTOF-MS, BET surface analyzer, UV Visible spectrophotometer, FT-IR spectrometer, Atomic Absorption spectrometer, Flame photometer, Electrochemical Work Station, HPLC, GLC, etc. The Department is running various major research projects sanctioned by different funding agencies such as DST (Nanoscience), DST (SERB), MPCOST, and UGC. The faculty members have made remarkable contribution in teaching and establishing high quality research facility. Several faculty members enjoyed prestigious international fellowships such as Common wealth Academic Staff Award Fellowship (UK), Alexander Von Humboldt (AVH) Fellowship, and Germany and so on.



About the International Conference

THE EOGCPESF- 2026 will be a premier gathering of scientists , researchers, policy makers, industrial experts and students dedicated to explore innovative scientific solutions from India and abroad to support the 2023-Agenda for Sustainable Development.

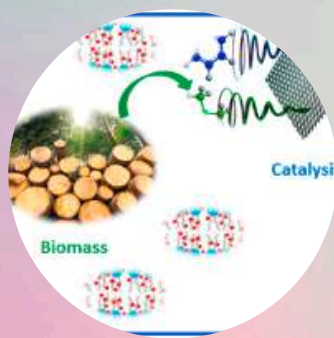
Key themes of the conference include tackling current global and environmental challenges through chemical sciences, highlighting innovative and sustainable chemical and pharmaceutical technologies, and exploring future directions for sustainable development on Earth and beyond. This international conference will feature plenary and keynote lectures, technical sessions, panel discussions, poster presentations, startup and industry showcases, hands-on workshops, and laboratory/industrial visits. It will bring together chemists, pharmaceutical researchers, environmental scientists, industrial professionals, entrepreneurs, academicians, policymakers, and students. The event provides a unique platform to exchange knowledge and foster collaboration in the fields of green chemistry, sustainable drug development, environmentally benign processes, and advanced material innovations. Overall, the conference aims to inspire transformative research and promote sustainable solutions for a healthier planet and future global well-being.



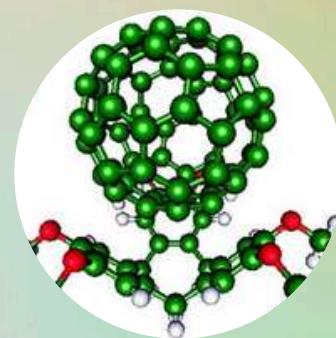
Conference Themes



Green Chemistry



Sustainable Catalysis



Supramolecular chemistry



Environmental Toxicology and Chemistry



Material Chemistry



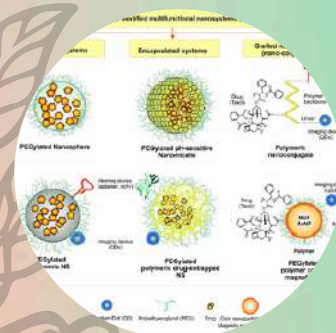
Analytical Techniques for Environment



Chemical Process Intensification



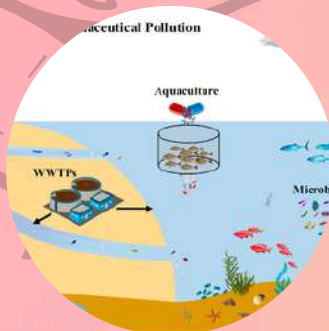
Chemistry for Clean Energy



Advanced Drug Delivery Systems



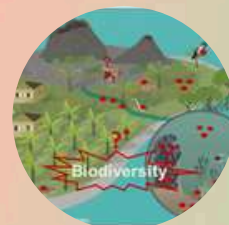
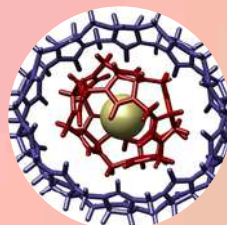
Novel Therapeutic Targets



Pharmaceutical Waste and Environmental Impact



Formulation Science and Technology





Chief Patron
Prof. Y.S. Thakur
(Vice Chancellor of DHSGSU)



Co-Patron
Prof. Vijay Varma
(Head, Department of Chemistry)



Convenor and Organizing Secretary
Prof. Ratnesh Das
(Department of Chemistry)



Co-Convenor
Prof. S.K. Kashaw
(Department of Pharmaceutical Sciences)

Co- Organizing Secretary



Dr. Kalptaru Das
(Department of Chemistry)



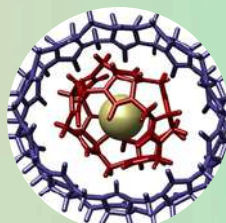
Dr Abhilasha Durgbanshi
(Department of Chemistry)



Dr.Vivek Tiwari
(Department of Chemistry)



Dr. Anil Kumar Bahe
(Department of Chemistry)



International Advisory Committee

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Prof Yogendra Kumar Mishra

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Prof Andres Moreno

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Dr.Sunita Dahiya

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Australia

Spain

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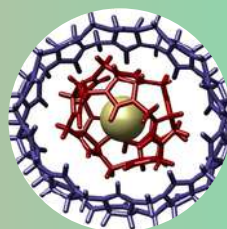
Russia

Canada

USA

West Indies

Puerto Rico



Scientific Advisors

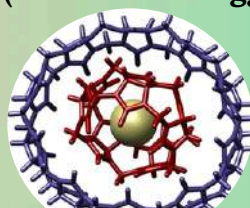


Prof. Sabu Thomas	(V.C of Mahatma Gandhi University, Kerala)
Prof. Ramesh Chandra	(Former V.C of MSBU, Bharatpur, Rajasthan)
Prof. Robin K. Datta	(Department of Chemistry, Tezpur University.)
Prof. R.N.Patel	(Head of Chemistry Department, Rewa , M.P.)
Prof. Bhalchandra Bhanage	(V.C of MSU Baroda, Vadodara, Gujarat)
Prof.Goutam Brahmachari	(Department of Chemistry, VBU Shanti Niketan.)
Dr. Sadanand Mishra	(AMPRI,Bhopal)
Prof Saqia Ikram	(Jamia Millia Islamia University New Delhi)
Dr Anamika Gupta	(Aligarh Muslim University, Aligarh)
Prof Jyotsna Pandit	(Manav Rachna University ,Faridabad)
Prof. Ajeet Jaiswal	(Department of Anthropology, DHSGSU, Sagar M.P)
Prof. B.I. Guru	(Department of English, DHSGSU, Sagar, M.P.)
Prof. Naveen Kongo	(Department of Microbiology, DHSGSU, Sagar, M.P.)
Prof. Asmita Gajbhiye	(Department of Pharma. Science, DHSGSU,Sagar M.P)
Prof. Devashish Bose	(Deparment of Crimi.& Forin, Sci, DHSGSU,Sagar, M.P.)
Prof. Shweta Yadav	(Department of Zoology, DHSGSU, Sagar, M.P.)

Program Co-Ordinators



Prof. Ranveer Singh	(Department of Physics)
Prof. Vandana Soni	(Department of Pharmaceutical Science)
Dr. C.P. Upadhyay	(Department of Biotechnology)
Dr. Abhishek Bansal	(Department of Computer Science)
Dr. Aribam Bijaysundari Devi	(Department of Anthropology)
Dr. Gautam Prasad	(Department of Commerce)
Dr. Vandana Vinayak	(Department of Forensic Science)
Dr. Megha Das	(Department of Education)
Dr. Shivani	(Department of Vedic Studies)
Dr. Satyam Verma	(Department of Environmental Science)
Dr. Priyoneel Basu	(Department of Zoology)
Dr. Aarti Gupta	(Department of Biology)
Dr.Sandhya Pathak	(Institute of Engg.& Technology)



Organising Committee

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Prof. K. K. Raj, Department of Chemistry

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Dr. Aayushi Chanderiya

Dr. Hemlata Dangi

Dr. Arunesh Mishra

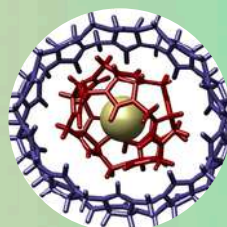
Dr. Pratibha Mishra

Mr. Roopesh Vishwakarma

Ms. Sandhya Kushwaha

Ms. Satyaa

Ms. Parvati Patel



Registration and Abstract Submission

Participants who wish to join the conference are required to complete their registration by filling out the form available at the link below.

For registering yourself scan the following QR code:



Important Dates

Last date for abstract Submission 01 Feb 2026

Last date for Registration 20 Feb 2026

* Acceptance of abstract will be given separately on participant's Email once registration fee is received along with abstract.

Registration Fees

Faculty : Offline 3000/- Online mode-2500/-
Research Scholars/ Postdoc:
Offline 2000/- Online mode-1500/-
Industry Professionals :Offline 5000/-
UG/PG Students : Offline 1500/-
Foreign delegates: Offline \$200 Online mode- \$150
Spot Registration Fees- 4000 /- Indian Participants

Bank Details for Payment

Beneficiary Bank: SBI
Beneficiary Branch: UTD BRANCH
IFSC Code: SBIN0001143
Account Number: 44498059889
Account Name: Registrar DHSGVV
SEMINAR WORKSHOP3

NOTE :Registration Fees Includes: Registration Kit, Breakfast & Lunch. GALA Dinner of closing Day.

Contact Details

Email id: chemsustainability2026@gmail.com
Mobile no: 7697834544 ,9425655720,
9993862530, 7007673054,7974488035

Scan here to Pay



Accommodation

Accommodation if required may be arranged on payment basis for the registered participant subject to availability at early come basis. For accommodation the booking participant may contact at : chemsustainability2026@gmail.com

Guidelines for Participants:

Oral Paper Presentation: Participants are required to prepare PowerPoint presentation mentioning research background, methodology and results/significant outcome. Maximum 5 slides are allowed and maximum 5 minutes will be provided to present your findings.

Poster or E-poster Presentation: Participants are required to prepare one poster (standard size 3 feet by 4 feet), containing graphical abstract and significant finding.

Abstract Submission Guidelines

1. The original typescript and well formatted abstract should be submitted electronically on A4 size paper, as a comprehensive MS Word file, with 2.5 cm margins. The text should be in 1.5 line spacing in 'Times New Roman' font with font size of 12. The word limit should be 300 words.

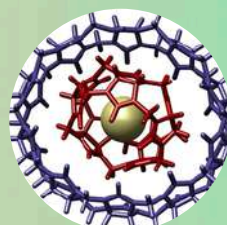
2. Abstract should include Title, Full Names and Affiliation of authors and the e-mail ID of the presenting/corresponding author. The name of the presenting author should be underlined and the name of the corresponding author should bear a star '*'.

3. Abstract should not include any figure, graph, table in the text. Abstract should include 4-5 keywords. References, if required, not more than three in number and they should be added at the end of abstract text, only in APA format.

4. The abstracts will be evaluated by a scientific committee for the mode of presentation (oral/poster). In case of more entries and quality of the abstract, your mode of presentation may be changed by the committee.

5. It is mandatory to submit the abstract for academicians and research scholars.

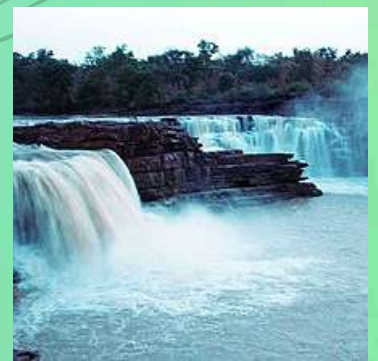
Last date for abstract submission is 1 February, 2026. A softcopy of e-abstract book will be provided to registered participants.



About Sagar

Sagar is located in the central part of Madhya Pradesh, situated on the Vindhya plateau. The city is surrounded by small hills and is centered around the picturesque Sagar Lake. Sagar has a rich cultural heritage with influences of Bundeli traditions. It is known for its historical temples, traditional handicrafts, and the presence of Dr. Harisingh Gour Central University, which makes it an educational hub. The nearby tourist attraction sites around Sagar include the world-famous Khajuraho (UNESCO World Heritage Site), near Bhopal – The City of Lakes, Sanchi Stupa, and the hill station Pachmarhi. Natural wonders such as Bhedaghat (Marble Rocks), Bargi Hills, Nidan Falls, and wildlife adventures in Bandhavgarh and Kanha National Parks enhance the travel appeal. Nearby Nauradehi Wildlife Sanctuary, one of India's largest forest reserves, adds to the region's ecological significance. Thus, Sagar stands not only as an academic and cultural hub, but also as a gateway to some of Central India's finest heritage, nature, and wildlife experiences—making it an ideal setting for conferences and academic gatherings.

Sagar has a tropical climate. Temperature during February : 15°C to 29°C



How to Reach Sagar

1. By Air - The nearest Domestic Airport is Dumna Airport, Jabalpur roughly four hour drive from Sagar. The second nearest Domestic Airport is Raja Bhoj Airport , Bhopal, 200 Kms from the city.
2. By Rail -It has its own Railway Station named as Saugor Railway Station which is connected to the major cities of Madhya Pradesh.

In Case of any query please contact us at :

Email id: chemsustainability2026@gmail.com

**Mobile no: 7697834544 ,9425655720, 9993862530,
7007673054,7974488035**

