



INTERNATIONAL ANALYTICAL SCIENCE CONGRESS 2025

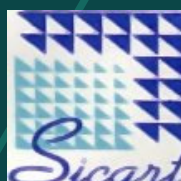
Metamorphosis of Analytical Sciences: Integrating
Interdisciplinary Synergies & AI for a Sustainable Future
(MAS: ISAS)

Jointly organized by



Indian Society of Analytical Scientists (ISAS) Head Quarters,
ISAS Baroda Chapter, Gujarat &
Dept. of Chemistry, The Maharaja Sayajirao
University of Baroda, Vadodara

Co-organized by



CSIR-Central Salt and Marine Chemicals
Research Institute, Bhavnagar &
Sophisticated Instrumentation Centre for
Applied Research and Testing,
Vallabh Vidyanagar, Anand



March

06|07|08



Vadodara, Gujarat



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ABOUT THE CONFERENCE

The Big Data era is a 21st-century revolution in Artificial Intelligence (AI). Big Data, coupled with new data analytics, has engendered paradigm shifts across the analytical science discipline. The International Analytical Science Congress (IASC) is being organized periodically by the Indian Society of Analytical Scientists. It aims to bring together eminent scientists, professors, and researchers working at the forefront of Analytical Science.

IASC has been well-received by eminent scientists and researchers worldwide and has expanded its scope from a NATIONAL Congress to an INTERNATIONAL Congress since 2024. Several overseas scientists and researchers have endorsed it as a unique platform for analytical sciences by voluntarily offering their participation in this event. The conference will focus on recent developments in multidisciplinary branches of Analytical Sciences, encompassing different areas of research such as Chemical and Material Science, Polymer Science, Life Science, Health, Environment, Pharmaceutical, Nuclear & Petroleum industry, Nanotechnology, Biotechnology, and Agriculture. The program will also deliberate on the latest advancements in the expanding fields of sample preparation and green analytical chemistry, as embracing sustainability is an important facet of analytical sciences in light of global environmental concerns. The conference further aims to unravel the transformative potential of AI, which, along with the combined use of analytical instrumentation and spectroscopic techniques, has led to the metamorphosis of analytical sciences. The role of analytical sciences in regulatory and statutory requirements and compliances is also gaining prominent focus these days.

The proceedings of the conference will include Plenary lectures, Invited talks, and Oral presentations of research work/theses and posters. The conference will also hold exhibitions, stalls, and presentations from Analytical instrument manufacturers and dealers, laboratory accessory and service providers, and software, digital, and AI solution providers and integrators, showcasing state-of-the-art developments in Analytical instruments.

ABOUT VADODARA

Vadodara, formerly known as Baroda, is situated approximately 105 kilometers southeast of Ahmedabad. The journey to this city via National Expressway-1 takes about an hour. Vadodara is well connected to the entire country by flights, rail, and road. Vadodara International Airport is well connected to Delhi, Mumbai, Hyderabad, Bengaluru, Goa, and Pune. Ahmedabad airport, which is around 100 kilometers from Vadodara, is well connected to many cities with direct flights. Vadodara is rich in historical significance, featuring palaces, temples, and museums that narrate its storied past. In addition to these captivating natural and architectural attractions, the city provides access to the remarkable UNESCO World Heritage Site of Champaner and Pavagadh and also to the Statue of Unity. It attracts tourists from across the globe and functions as the industrial hub of Gujarat.

Often referred to as the 'Garden City' of the state, Vadodara was historically known as 'Vadapadraka,' which translates to "a village encircled by Banyan trees." Presently, the city boasts excellent connectivity and is recognized as a prominent tourist destination.

ABOUT ISAS

ISAS, the Indian Society of Analytical Scientists, is a premier scientific body in the country with the sole objective of providing a nodal forum for multidisciplinary Sciences, Technology, R&D, Academia, and Industry to reap the benefits of new Research and Developments for the common populace.

The Society was established in 1983 at the Bhabha Atomic Research Centre as its headquarters, nearly four decades ago, and has over 3000+ members with 10 chapters spread across a wide part of the country. Since its inception, the Society has been involved in realizing the pivotal objective of disseminating science from the grassroots. During the past 40 years, the Society, a professional body of analytical scientists, has been engaged in assessing and analyzing the impact of analytical sciences in almost every walk of life, employing the latest state-of-the-art analytical techniques, including on-site analytical techniques like LIBS. With this objective in view, the Society has organized 18th Analytical Science Congresses (annually one), over 45 national and international conferences on various relevant topics of interest to the scientific community, keeping the metamorphosis of analysis in mind. These conferences were very well attended by leading professionals from India and abroad. Besides, a large number of workshops, seminars, invited talks, and several student-based activities such as quizzes, essay writing, and debate competitions, etc., were also organized by the Society.

ISAS has organized more than 38 Conferences and 78 webinars to commemorate Azadi ka Amrit Mahotsav, and an e-book titled "Azadi ka Amrit Mahotsav - a few excerpts" was released. The Society publishes the Journal of ISAS, an open-access, peer-reviewed, quarterly e-Journal, free of charge (for both authors and readers) with DOIs, to bring research articles related to analytical and allied fields such as process development, instrumentation, statistical analysis, environmental analysis, and management to light. The Society also publishes its e-newsletter. The Society has instituted various awards such as Lifetime Achievement awards, Awards of Excellence, Aatmanirbhara awards, etc., for outstanding Scientists, besides Fellowships of ISAS.

ISAS Baroda Chapter, Gujarat:

The ISAS Baroda Chapter was incepted in 1993 with its head office at the Indian Petrochemicals Corporation Ltd (presently Reliance Industries) in Vadodara. Presently, the head office is located in the Department of Chemistry, The Maharaja Sayajirao University of Baroda. The Baroda Chapter includes several members spanning the entire cross-section of Academic, R&D Institutions, Chemical and Pharmaceutical industries, and Environmental Sciences.

The Baroda Chapter has been at the forefront in popularising Analytical Sciences in the region by organising several activities such as conferences, workshops, industrial visits, invited talks etc and by bringing the sophisticated analytical instruments suppliers, students and scientific community together.



CALL FOR PAPERS

TOPICS

- Pharmaceutical and Life Sciences
- Catalysis, Minerals and Materials
- Analytical Instrumentation, AI, ML & Digitalization
- Environment, Green and Sustainable Technology
- Radio and Nuclear Sciences
- Chemicals and Petrochemicals
- Nano Science and Technology
- Regulatory and Statutory Affairs
- Polymer Science

Registration Fees

Early Bird (Till 31st January, 2025)

Indian	₹ 5000
Foreign	\$ 1000
ISAS Life Members	₹ 3000
Students (ISAS Members)	₹ 1000
Students	₹ 1500

Regular (After 31st January, 2025)

Indian	₹ 5500
Foreign	\$ 1250

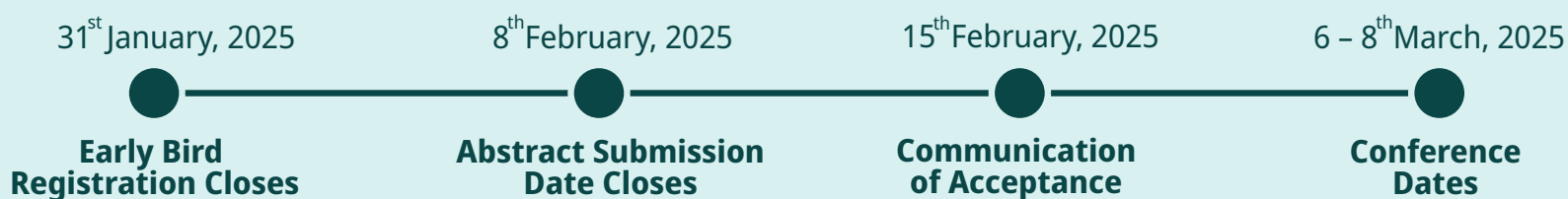
Spot Registration

Indian	₹ 6000
Foreign	\$ 1500

Accompanying Person

Indian	₹ 2000
Foreign	\$ 500

IMPORTANT DATES



ABSTRACT FORMAT

Abstract of the papers submitted (for presentation at the conference) should not exceed 500 words in length. The language should be English, with Times New Roman font, and conform to the following format: Title in size 14, bold capital letters, centered; Author(s) Name(s), centered, presenting author's name underlined; affiliation and address (including e-mail) in font size 12 & centered; all text in font size 12; with a margin of 3 cm on top and bottom and 2.5 cm on left and right side of each page. Figure captions should be given under the figure and table headings should be given above the table. References in the text should be in square brackets and they should be listed at the end of the abstract in the ascending order, with initials and name of the authors, journal name (in italic), year, volume (in bold and italic), and page numbers.

For example, M. L. Sharma, P. Jagdeeshan and R. Kumudam, *Talanta*, 2019, **42**, 1162.

Books should be cited as V. K. Menon, Handbook on XYZ, Elsevier, Amsterdam, 2005, vol. 35, pp. 109-284

Send ABSTRACT as per the defined **template** to **abstract@iasc2025.in** in a Word document.

AWARDS

The best contributing presentation (oral and poster) will be awarded. The best innovation/self-reliance in the field of analytical instrumentation would also be awarded.

PUBLICATION IN JOURNAL

Selected papers may be considered for publication in peer reviewed journals/scopus journals on fulfilling the requisite.

For Abstract Submission:
abstract@iasc2025.in



REGISTER NOW



IASC 2025

EXHIBITION

Exhibition is an integral part of IASC. The conference will provide an excellent opportunity to open-up new collaborations, joint ventures, technology transfer, etc. The exhibition will showcase analytical instruments, industrial products and discuss the future application scope among participating organisations, experts, and delegates. Stalls of size 3x3 meter shall be provided against payment of ₹1,00,000. Each exhibitor is offered 2 complementary registration and listing in the souvenir.

SOUVENIR

A souvenir consisting of abstracts of the scientific papers, advertisements and general information will be published. The organizing committee requests all the well-wishers/participants to render their utmost support by way of providing advertisements, scientific inputs, etc., in the souvenir.

ADVERTISEMENT

Tariffs for advertisement in the souvenir are given below:

Back cover	₹ 1,50,000
Inside Cover	₹ 75,000
Full Page Colour	₹ 35,000
Full Page B&W	₹ 25,000

SPONSORSHIP

Platinum (₹5 lakhs)

- 5 free delegates
- 10 min presentation
- 1 full page colour advertisement
- Display of logo at the venue
- 1 exhibition stall

Diamond (₹3 lakhs)

- 4 free delegates
- 1 full page colour advertisement
- Display of logo at the venue

Gold (₹2 lakhs)

- 3 free delegates
- 1 full page colour advertisement
- Display of logo at the venue

Silver

(₹1 lakhs)

- 2 free delegates
- 1 full page colour advertisement
- Display of logo at the venue

ACCOMMODATION

Due to the increasing number of tourists in Vadodara, several means for accommodation are provided to them for comfortable stay and enjoyable vacations. Some of them include hotels, guest houses, lodges of all budgets and categories. Hotels range from 5-star to 2-star and standard categories which cater to all pockets and can benefit everyone.

For accommodation contact:

The Conference Secretariate

Indian Society of Analytical Scientists,
Baroda Chapter, Gujarat
C/o Department of Chemistry,
Faculty of Science,
The Maharaja Sayajirao University of Baroda
Vadodara - 390002

Dr. Sunil Soni

Mobile: (+91) 760-005-3790

Email: organiser@iasc2025.in

Website: iasc2025.in

PAYMENT OPTIONS

Delegates Origin	Mode of Transfer	Account Details
Foreign Delegates	Wire Transfer *	INDIAN SOC OF ANALYTICAL SCI B Account No. 39399707244
Indian Delegates	Account Transfer/ NEFT/UPI/ Demand Draft/Cheque •	State Bank of India IFSC: SBIN0011034 Ellora Park, Vadodara - 390023, Gujarat

- Demand Draft/Cheque at par shall be drawn in favour of “**INDIAN SOC OF ANALYTICAL SCI B**”, payable at Vadodara and to be sent to “**The Conference Secretariat**”.

* Participants must bear the bank charges.

* Kindly mention bank transaction ID in registration form.



Scan & Pay via UPI
or

UPI ID: indiansocietyofanalyticalscientists@sbi

Name: **INDIAN SOC OF ANALYTICAL SCI B**

TRAVEL IN VADODARA

Traveling in Vadodara is both convenient and cost-effective. The local transportation options consist of buses, auto-rickshaws, and taxis, all of which are readily available for transit between various locations within the city. Vadodara is also well-connected to other significant cities such as Delhi, Mumbai, and Ahmedabad, among others. Residents typically use personal vehicles, including cars, scooters, bicycles, and motorcycles, for their daily commutes.

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