



INDIA'S  
CENTURY OF  
CHEMISTRY



# 62<sup>nd</sup> ACC 2025

Annual Convention of Chemists

&

International Conference on

"Net Zero Goal & Sustainability: Role of Chemical Sciences in  
Green Energy, Circular Economy, and Prosperity of India"

December 18-20, 2025

Organized by

Indian Chemical Society

92, Acharya Prafulla Chandra Road, Kolkata

West Bengal, India

&

Department of Chemistry

Madras Christian College (Autonomous)

East Tambaram, Chennai

Tamil Nadu, India

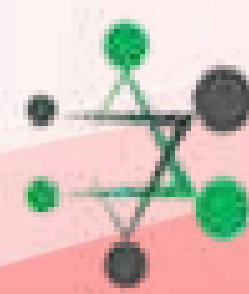
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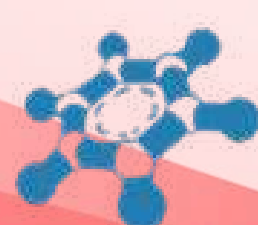
ChemicalWeekly



Commonwealth  
Chemistry  
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ICC  
Indian Chemical Council



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Molecules  
Next Gen Ingredients





## About the Conference

The 62<sup>nd</sup> Annual Convention of Chemists (ACC) 2025 and International Conference on "Net Zero Goal & Sustainability: Role of Chemical Sciences in Green Energy, Circular Economy, and Prosperity of India" is a significant scientific forum and global gathering in Chemical Sciences. This major event will serve as a dynamic platform for researchers, academics, and industry professionals to exchange ideas, foster collaborations, and drive innovation across the chemical sciences and allied disciplines. The conference's central aim is to accelerate the development and implementation of chemical solutions to global challenges, specifically emphasizing sustainability, green energy, and the circular economy. By showcasing cutting-edge research, the convention intends to contribute to a more sustainable and prosperous future for India and the world. Participants can look forward to engaging in insightful presentations, interactive sessions, and networking opportunities. The ACC 2025 will facilitate interdisciplinary discussions, encouraging the integration of diverse perspectives to tackle complex scientific and societal issues. Bringing together leading global experts, the convention is designed to be a catalyst for transformative discoveries, knowledge transfer, and sustainable solutions, highlighting the essential role of chemistry in driving technological progress and addressing pressing environmental concerns.

## Conference Highlights

Keynote Addresses

Invited Talks

Oral Presentations

Poster Presentations

Separate Presentation Slot for UG/PG students

Hybrid Mode

Journal Publications

Awards

Industry Conclave

Network Dinner

## Conference Tracks

Organic & Biochemistry

Inorganic & Materials Chemistry

Analytical & Environmental Chemistry

Physical Chemistry

Chemical Engineering & Green Chemistry

Science Education & History and Philosophy of Science

## Key Focus areas of 62<sup>nd</sup> ACC 2025 and International Conference

The focus areas for the conference are diverse and encompass a wide range of topics within the field of Chemistry and allied disciplines.

- Organic Chemistry
- Green Chemistry
- Photochemistry
- Medicinal Chemistry
- Chemical Biology
- Inorganic Chemistry
- Bioinorganic Chemistry
- Organometallic Chemistry
- Materials Chemistry
- Nanomaterials
- Supramolecular Chemistry
- Photocatalysis
- Electrocatalysis
- Batteries
- Super Capacitors
- Interfacial Science
- Sensors
- Drug Delivery
- Polymer Chemistry
- Environmental Chemistry
- Waste to Wealth
- Solid Waste Management
- Semiconductors
- Bioremediation
- Toxicology and Environment
- Water Quality
- Plastic Recycling and Microplastics
- Physical Chemistry
- Computational Chemistry
- AI in Chemistry
- Use of AI in Chemical Synthesis
- AI in Drug Discovery
- Advances towards Net Zero
- Carbon Neutrality
- Circular Economy
- Carbon dioxide to Chemicals
- Alternative Energy Resources
- Nuclear Energy
- Hydrogen Energy
- Agrochemicals
- Nano Emulsions, Coatings & Adhesives
- Minerals
- Cements
- Paints
- Chemistry for SDGs
- Sustainable Production & Management in Industries
- Sustainable Energy Policies
- Refinery Technologies
- Natural Gas Technologies
- Clean coal Technologies
- Coal to Chemicals
- Recycle Chemistry and Engineering
- Process Intensification
- Enhanced Oil Recovery
- Fluorine Chemistry
- Corrosion Science and Technology
- Newer Fuel Additives
- Water Chemistry and Related Technology
- Fermentation
- Patenting & IPR Evaluation
- Indian Knowledge System
- NEP
- Curriculum Design
- Pedagogy for Teaching Chemistry

## Best Presentation Awards

**Best Presentation Awards with Cash Prize**  
**Elsevier – 7 Prizes with \$100 each**  
**Chemical Weekly – 20 Prizes with Rs 5000 each**

*Chemical Weekly*



ELSEVIER



**Best Presentation Award**  
**American Chemical Society and Royal Society of Chemistry**







## About the Indian Chemical Society

The Indian Chemical Society, a premier Scientific Society of India, was founded in 1924 as a National Forum for the community of chemists and members of allied disciplines, with Sir Prafulla Chandra Ray as its first President. Currently, Prof. G. D. Yadav is serving as the President of the Society. The Society has been a driving force in fostering research, innovation, and collaboration in chemistry for a century. The ICS publishes the reputed Journal of the Indian Chemical Society (JICS), a peer-reviewed platform that shares significant contributions in chemistry and allied fields with the global scientific community. Through its conferences, workshops, symposia, and outreach programs, the Society provides opportunities for knowledge exchange between academia, industry, and policymakers, while also encouraging the active participation of young researchers and students. With its long-standing legacy, ICS continues to: Promote excellence in chemical research and education, Build strong industry-academia partnerships, Address pressing global challenges in sustainability, green energy, and the circular economy, Inspire and support the next generation of chemists.

## About the Host Institution

Madras Christian College (MCC), founded in 1837 as a School by Rev. John Anderson, has grown into a premier institution spanning 320 acres in Chennai. Committed to the "education of the whole person," MCC blends its rich history with foresight for holistic development. A significant milestone was its 1937 migration to the Tambaram campus. In 1978, MCC achieved autonomy, allowing for crucial curriculum innovations. Its performance in Academics & Research, Infrastructure, and Inclusivity is nationally recognized, with an NIRF ranking of 16 in 2025. Serving about 7,000 students, MCC offers 70 diverse programmes across 37 departments, featuring a flexible Choice Based Credit System (CBCS) integrating Learning-Outcome Based Curriculum Framework (LOCF) and alignment with NEP 2020. The college is a hub for pioneering research and entrepreneurship, exemplified by and a growing number of Scopus/Web of Science publications and the MCC-MRF Innovation Park (2021). Holistic development thrives through its unique residential system, with six historic Halls of Residence and world-class sports facilities. MCC champions environmental stewardship, evidenced by a 500 kWp solar power plant and initiatives for rainwater harvesting and recycling. Its deep commitment to social responsibility is visible in robust community engagement programs, fostering an inclusive and peaceful society. With a powerful global alumni network and an unshakeable foundation, MCC continues to transform lives and shape a better future for India and the world.

## About the Department

Established in 1927 under Prof. Edward Barnes, the Department of Chemistry at Madras Christian College evolved from its origins within the Natural Sciences division in 1919 to become a distinguished centre for chemical education and research. The department prioritizes a holistic and innovative educational approach. The curriculum is continually updated to include new courses and modern scientific advancements. A cornerstone of the Departments pedagogy is its emphasis on student centric teaching methods such Project Based Learning, Experiential Learning and Learning by Doing, which ensures that theoretical knowledge is translated into tangible, real-world skills. To support students' success, the department offers free coaching for national competitive exams like JAM and CSIR/GATE, which has led to students entry in top national institutions.

Beyond academics, the department's educational mission includes a Service Learning Program, where students teach science to tribal children, promoting social responsibility. The department is also a hub for research, evidenced by a DST-FIST sponsorship and over one crore in research grants. The faculty's prolific research output, with over 150 Scopus-indexed publications in the last five years, enriches the academic environment. A dynamic alumni network significantly contributes to the department's growth, funding major infrastructure enhancements, including state-of-the-art labs and a seminar hall, supported by the benevolence of Mrs. Indra Krishnamurthy Nooyi.

This comprehensive model, which integrates academics, research, and community service, earned the department "The Best Performing Science Department Award" for 2021-2022 from the College. The department continues to set high benchmarks in creating well-rounded scientific leaders.





## ACC 2025 Programme Committee

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**Former Secretary DST**



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**Padmashri Awardee**  
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**IIT Madras**



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**Prof. Anamik Shah**  
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**Mr. Vinod Saraf**  
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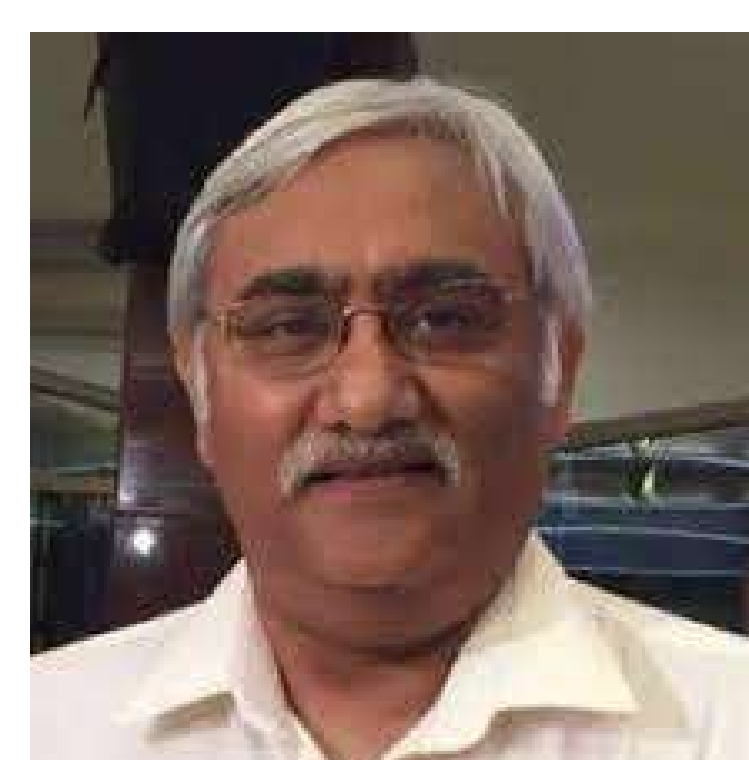
**Shri Jayanti Patel**  
**Chairman Emeritus**  
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**MD**  
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**Mr. Ramkumar Shankar**  
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**Mr. Prashant Malladi**  
**CMD, Malladi Drugs and**  
**Pharmaceuticals**





# Endowment Awardees



**Acharya P. C. Ray  
Memorial Award**  
**Prof. D.S. Rawat VC,  
Kumaun University**



**Professor Priyadarshan Ray  
Memorial Award**  
**Dr. Anant Kapdi  
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**Acharya J. C. Ghosh  
Memorial Award**  
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**Professor J. N. Mukherjee  
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**Prof. Amar Nath Mohanty  
Guelph University Canada**



**Professor P. K. Bose Memorial  
Award**  
**Prof. Manjusri Misra  
University of Guelph  
Canada**



**Professor Dhananjay Nasipuri  
Memorial Lecture**  
**Dr. John Kennedy  
New Zealand**



**Professor A. S. R. Anjaneyulu  
60th Birth Day  
Commemoration Award**  
**Dr. S. Vasudevan  
CSIR-CECRI**



**Professor Suresh C Ameta  
Award**  
**Prof. Jyotirmayi Dash  
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**Professor R. D. Desai 80th  
Birthday Commemoration  
Medal & Prize**  
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**Professor R. S. Varma Memorial  
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Dean (Research), SRM Institute  
of Science & Technology, Chennai**



**Professor A. K. Chandra  
Memorial Award**  
**Dr KJ Sreeram  
Director, CSIR-CLRI**



**Professor U.C. Pant Memorial  
Award**  
**Prof. E. Murugan  
University of Madras**



**Professor D.P. Chakraborty 60th  
Birth Anniversary Commemoration  
Award**  
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Institute Chair Professor & HOD  
Department of Chemistry, IIT  
Madras**



**Professor B. N. Ghosh 80th  
BirthDay Medal and Prize**  
**Prof. Santosh J. Gharpure  
Department of Chemistry  
IIT Bombay**



**Dr. D S Bhakuni Award**  
**Prof. Surya K. De, FICS  
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**L.N. Mathur- Asima Chatterjee  
Award for Woman Scientist**  
**Dr. Nabanita Sadhukhan  
ICT Mumbai**



**29 Clean Science & Technology  
Bharat Ratna Prof. C.N.R. Rao ICS  
Centennial Jubilee Award for Leadership  
of Chemical Sciences  
and Engineering**  
**Prof. Samir Mitragotri, Harvard  
University**



**Pidilite Industries Padma  
Vibhushan Professor M.M. Sharma  
ICS Centennial Jubilee Award for  
Leadership of Applied Sciences and  
Chemical Industry**  
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**Oriental Aromatics Dr Sukh Dev  
ICS Centennial Jubilee Award for  
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Aether Industries Ltd**



**Aether Industries Padma Vibhushan  
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Jubilee Award Research, Innovation  
and Technology Development**  
**Dr. Sanjay P. Kamble  
NCL, Pune**



**Dr. A.V. Ramarao ICS Centennial  
Jubilee Award for Innovation in  
Industrial Research**  
**Dr Rakeshwar K. Bandichhor  
Dr Reddy's laboratory**

**Professor G.D. Yadav and Dr.  
(Mrs.) Vasanti G. Yadav Award  
To be announced by inviting  
nominations for one male and  
one female students**



## Call for Abstracts/Full Articles

**62<sup>nd</sup> ACC Invites academicians, researchers, scholars and professionals to submit their abstract / full length article in the thrust areas of the conference**

### Registration Process for ACC-2025

Participation in ACC-2025 is exclusively through registration.

#### Steps for Conference Registration

- Participants presenting the research finding through oral or poster presentation must should prepare and submit their abstract using the template available on the conference website or via the provided QR code.
- Pay the appropriate registration fee using the payment link provided here. [Payment](#)
- After payment, generate a receipt and save it in PDF or JPG format. This receipt is required for the final registration step.
- Complete the registration process by filling out the form available at this link: [REGISTER](#)
- Submit your abstract along with the registration form.

#### Payment



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Category	Registration Fee (in Rs)		
	Early bird Registration (Before 25 Nov 2025)	Regular Registration Fees (after 25 Nov 2025)	On-Spot
UG/PG	1500	2000	2500
Research Scholar	2500	3000	3500
Delegates (Faculty/Scientist)	4000	4500	5000
Industry	5000	5500	6000
Accompanying person	2500	3000	3500
International CWC	\$100		
International & Foreign Delegates	\$200		

Life Members of ICS are eligible for Rs.500/- discount on the registration fee.

Please Note:

\*Registration Fee is Non-refundable.

All rates are applicable per person, inclusive of GST

Entitlements per Delegate - Access to all sessions  
Accommodation and Travel not Included

#### For More Details

#### Important Dates

Registration starts from : 01-08-2025  
Abstract Submission Ends : 25-11-2025  
Acceptance of Abstract : 27-11-2025  
Submission of Full Paper : 30-11-2025

#### Contact Us

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[www.indianchemicalsociety.com](http://www.indianchemicalsociety.com)

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[www.acc2025mcc.co.in](http://www.acc2025mcc.co.in)



## Accommodation

**For details, please visit the website. Limited accommodations will be available on campus based on payment and a first-come, first-served basis.**

## How to Reach Madras Christian College, Chennai

- The campus of Madras Christian College (MCC) is located in Tambaram, Chennai. It is easily accessible by various modes of transport.

### By Train

- The most convenient way to reach the college is by train. The college is very close to the Tambaram Railway Station, which is a major junction for both suburban and long-distance trains.
- From Chennai Central/Egmore: Take a suburban electric train on the South Line towards Chengalpattu or Tambaram. MCC is a short walk from the Tambaram railway station's eastern side.

### By Bus

- Tambaram is a major bus hub, and numerous city and mofussil (intercity) buses connect to it from all parts of Chennai and nearby districts.
- The Tambaram bus terminus is located right next to the railway station.
- Many bus routes, have stops at or near Tambaram East, which is a short walk to the college.

### By Road

- If traveling by car or taxi, MCC is situated on the Velachery-Tambaram Main Road. The campus is approximately 25-30 km from Chennai city center.
- Navigation apps like Google Maps can be used to get real-time directions.
- The college has ample parking space for visitors.

### By Air

- The Chennai International Airport (MAA) is the closest airport to MCC, located about 15 km away.
- From the airport, a prepaid taxi or an app-based cab (Uber/Ola) can be hired to directly reach the college.
- Alternatively, a bus or a suburban electric train from the airport to Tambaram can be taken and then proceed to the college.

## Nearby Tourist Places



**Mahabalipuram**



**Marina Beach**



**Muttukadu**



**Guindy National Park**



**Government Museum**



**Aringar Anna  
Zoological Park**



**Santhome Cathedral  
and Basilica**



**Dakshina Chitra  
Heritage Museum**

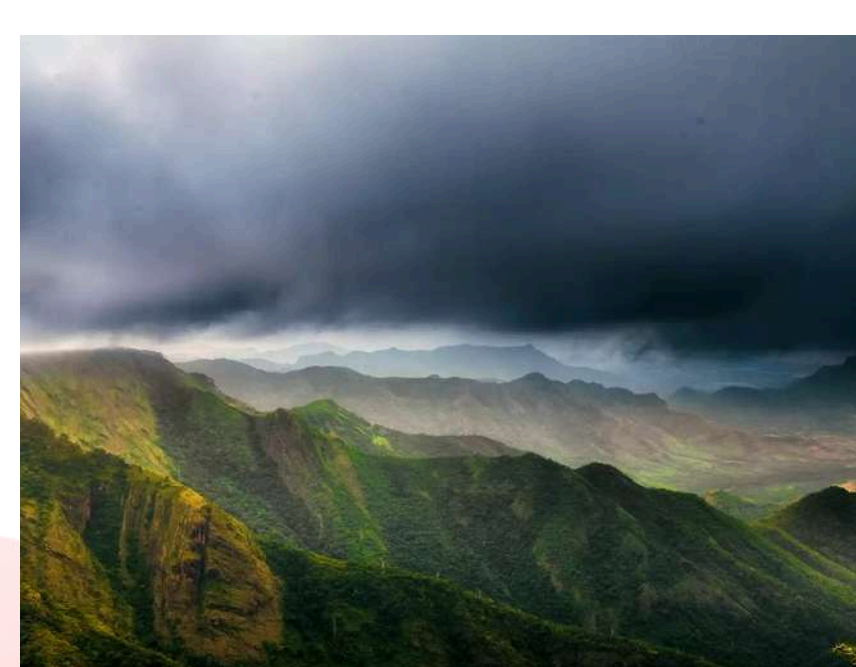
## Tourist Places in Tamilnadu



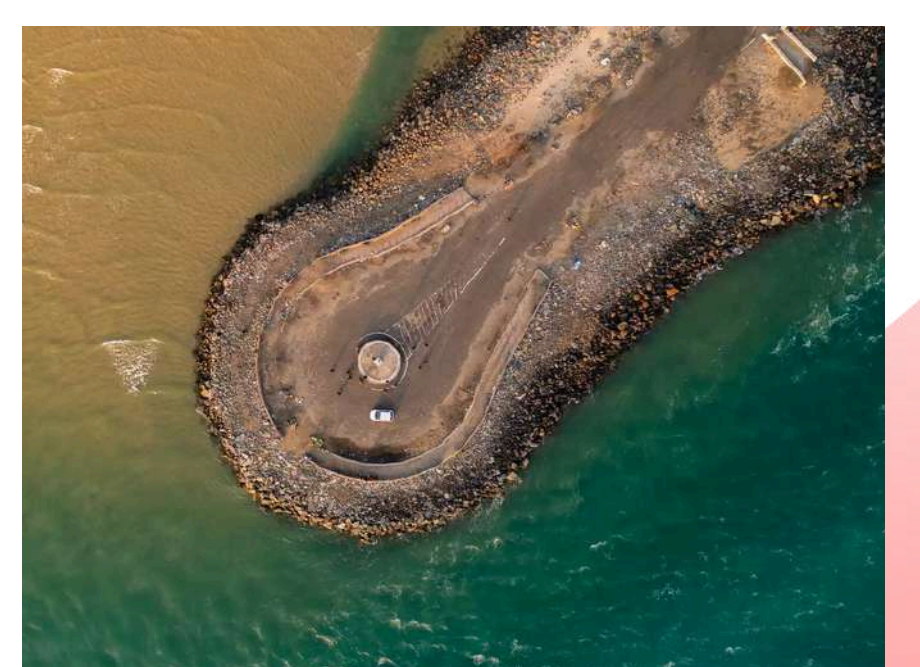
**Pondicherry**



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**Kodaikanal**



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# Sponsorship Opportunities

**62<sup>nd</sup> ACC 2025** offers a wide spectrum of Sponsorship Opportunities suitable for corporates from Chemical and its allied industries. Sponsors will gain an incredible visibility and networking opportunities. Get in touch with us to customize a sponsorship package that aligns perfectly with your branding goals.

## Sponsorship Benefits



Sponsorship Opportunities	Sponsorship Amount (INR) + GST
Diamond Sponsorship	On Request
Platinum Sponsorship	15Lakhs
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Bronze Sponsorship	4 Lakhs
Conference Session Sponsor	3 Lakhs



We offer tailored sponsorship packages designed to align with your specific branding and marketing goals, and meaningful engagement with the global chemistry community.

Join global leaders in exploring the transformative role of chemical sciences in achieving net-zero goals and sustainability through innovative partnerships and strategic industry collaborations.

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**2025**  
IGNITE PASSION, PROPEL THE CORE



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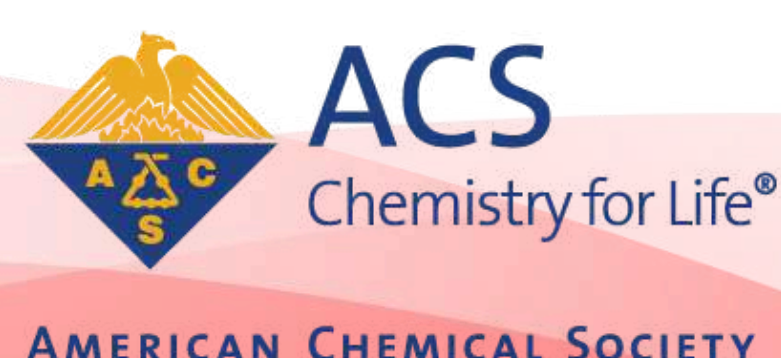
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## Supported By



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Outside back cover page (Colour)	INR 50,000 +18 % GST (2 Free delegate Pass)
Inside front / Inside back (Colour)	INR 40,000 +18 % GST (2 Free delegate Pass)
Inside full page (Colour)	INR 25,000 +18 % GST (1 Free delegate Pass)
Inside full page (B&W)	INR 15,000 +18 % GST
Inside half page (Colour)	INR 10,000 +18 % GST
Inside half page (B & W)	INR 7500 +18 % GST

An exhibition will be held during this conference, spanning three days. Booths measuring 10 feet by 10 feet will be offered for displaying a variety of products that align with the conference's theme.

Stall size	Amount	Free Delegate Pass
10 x 10 feet	Rs 50,000 +18 % GST	2

## # Sponsorship Recognition on Conference Backdrop

Sponsors who contribute advertisements or sponsorships exceeding ₹1 Lakh will have their names displayed on the conference backdrop.



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Address	MCC, East Tambaram, Chennai - 600059
Bank Account Number	19101000048233
Nature of Bank Account	Saving Account
MICR No	600020052
Name of the Bank	Indian Overseas Bank
Address of the Bank	IOB, MCC Campus Branch, Tambaram, Chennai 600059
Bank Branch Code	"0191"
IFS Code	IOBA0000191
Swift Code	IOBAINBB001

## Contact Us

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