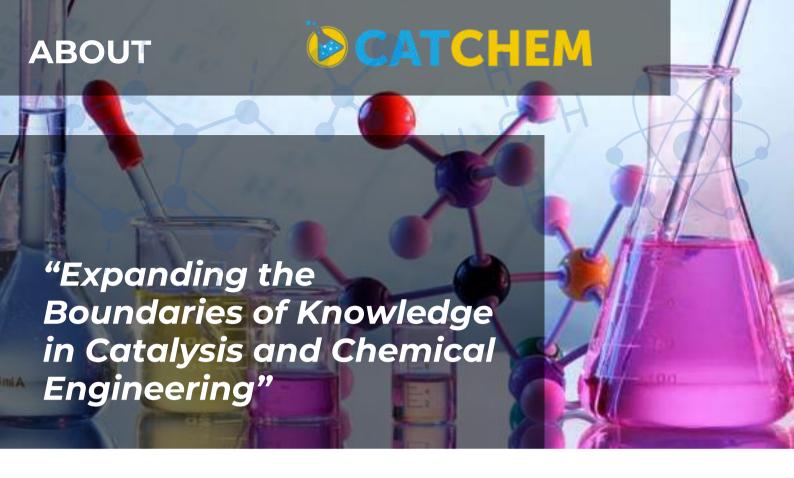


7th Edition International Conference on

# CATALYSIS AND CHEMICAL ENGINEERING

THEME: "Expanding the Boundaries of Knowledge in Catalysis and Chemical Engineering"





We are thrilled to invite attendees, presenters, and exhibitors from all corners of the globe to the **7th Edition International Conference on Catalysis and Chemical Engineering** (CATCHEM 2026), taking place in the vibrant city of **Boston, MA, USA,** on **May 18-19, 2026.** 

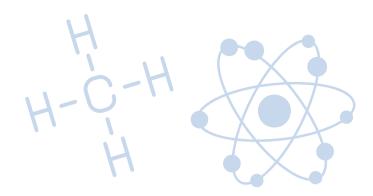
CATCHEM 2026 has become one of the most anticipated and influential conferences in the world of catalysis and chemical engineering. This event serves as a key gathering point for professionals, researchers, and academics to come together, share insights, and discuss the most pressing challenges and exciting innovations in the field. As a premier global platform, CATCHEM 2026 is poised to present a wealth of knowledge and opportunities that will shape the future of catalysis and chemical engineering.

Key benefits of participating in CATCHEM 2026 include:

- Cutting-Edge Knowledge Exchange: Learn about the most recent breakthroughs in catalysis and chemical engineering.
- Global Networking Opportunities: Connect with a diverse and influential community of professionals, academics, and industry leaders from around the world.
- Career-Enhancing Professional Development: Expand your skill set and expertise while gaining insights from some of the most respected figures in the field.
- **Publication Opportunities**: Present your research findings to a global audience, with the chance to publish your work in prestigious journals.
- Promotion of Interdisciplinary Collaboration: Engage in cross-disciplinary discussions and explore new partnerships that can lead to innovative solutions and future collaborations.
- Research Presentation: Share your findings with an engaged and knowledgeable audience, and receive valuable feedback to further enhance your work.
- **Inspiration and Motivation:** Be inspired by the groundbreaking work being done in catalysis and chemical engineering, and gain fresh perspectives on how to push the boundaries of what's possible.

## THEMES AND TOPICS

- Catalysis
- Quantum Chemistry
- Catalysis and Zeolites
- Enzyme catalysis
- Catalytic Materials
- Environmental Catalysis
- Catalysis in oil and gas
- Electrolysis and Corrosion
- Organometallics Chemistry
- Organometallics, Organocatalysis and Bioinorganic Chemistry
- Photocatalysis
- Fluid Mechanics
- Green Chemistry
- Chemical Engineering
- Industrial Catalysis
- Catalytic antibodies
- Tandem Catalysis
- Material Sciences
- Catalysis for Chemical Synthesis
- Surface Chemistry
- Heterogeneous Catalysis
- Electrocatalysis
- Industrial Catalysis and Process Engineering
- Biocatalysis and Biotransformation
- Catalysis for Energy
- Catalysis for Biorefineries



#### **AGENDA**

## May 18, 2026 | Day 01

09:00-09:15 OPENING CEREMONY

09:15-10:45 KEYNOTE PRESENTATIONS

10:45-11:00 REFRESHMENTS BREAK

11:00-13:00 KEYNOTE PRESENTATIONS

13:00-13:45NETWORKING LUNCH

**13:45-15:40 SPEAKER SESSION** 

15:40-16:00REFRESHMENTS BREAK

16:00-17:45 SPEAKER SESSION

17:45-18:00 PANNEL DISCUSSION

## May 19, 2026 | Day 02

**09:00-09:15 OPENING CEREMONY** 

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09:15-10:45 KEYNOTE PRESENTATIONS

10:45-11:00 REFRESHMENTS BREAK

11:00-13:00 KEYNOTE PRESENTATIONS

13:00-13:45 NETWORKING LUNCH

13:45-15:40 SPEAKER SESSION

15:40-16:00 REFRESHMENTS BREAK

16:00-17:45 POSTER SESSION

17:45-18:00 PANNEL DISCUSSION

**KEY FACTS** 

25+

Interactive Sessions

10+

**Keynote Speakers** 

50+

Innovative Featured Speakers



Workshops

20+

HOURS OF NETWORKING EVENTS



B2B Meetings





## **Sponsorship Opportunities:**

- Reach your target market with exclusive packages
- Promote brand recognition through high visibility
- Communicate directly with influential decision makers
- Provide solutions to technology challenges Source new products
- Leverage these benefits to achieve returns on your marketing dollars
- Reach a High Qualified Target Audience with this Strategic Opportunity!

## **Event Highlights:**

- 25+ Interactive Sessions
- 5+ Workshops
- 30+ Hours of Networking Events
- 15+ Keynote Speakers
- Participants from Industry & Academia (50:50)
- 50+ Innovative Featured Speakers
- B2B Meetings
- World-class Exhibitions



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## **About SCHOLARS** CONFERENCES

"Accelerating the Cutting-Edge Scientific Research into Success by Bringing People Together"

## Who We Are

Scholars Conferences is a global leader in producing high quality Conferences, Meetings, Workshops, Symposia and, Webinars in all major fields of Pharma, Healthcare, Science, Technology Medicine

Scholars Conferences endeavors disseminate the scientific knowledge and through Scientific research its Conferences and Meetinas. Scholars Conferences is currently organizing International Conferences, Meetings, Workshops, Symposia and, Webinars with a main theme of "Accelerating the Cutting-Edge Scientific Research into Success by Bringing People Together".

### WHY CHOOSE US?

Why does a Scholars Conferences stand out from other scientific meetings? Our meetings attract an exclusive number of audience who have concentration within a specialized field. We create a platform for informal, workshop style forums delivering a more intense scientific experience unlike other larger style conferences.

### **OUR AIM**



We focus on bringing a much-needed level of efficiency and quality standards in the way we service our clients, thus building lasting partnerships-based quality, innovation, and commitment to abide by our deeply rooted core

#### OUR VISION



We are a truly professional group of individuals, striving hard to maintain and improve the quality of execution of our services. Our people constituting our team are our key assets.

#### **OUR MISSION**



Lambda Research Group strives to become internationally renowned for providing meetings of outstanding scientific quality, bringing together smaller interest groups to create informal and workshop style interactions, bridging a gap in the scientific conference community.









#### **Pursue Innovations**

We work on pursuing the spread of new knowledge to the students researchers, Scientists, academicians, research laboratories by sharing a common platform. This will facilitate the technological advancements that transform the globe.

#### **Real Networking**

Focus on professional aspect of networking which will further boosts the professional confidence, leads to the exchange of ideas, helps you meet people at all professional levels, exchange of ideas. This will nurture and create more visibility for different fields of budding researchers in their career path.

#### **Explore the Knowledge**

Present, share an explore the knowledge and/or completely different areas of study. We provide ways to discuss with the new faces one to one about their research they are working on which will further enhance on their own work. Presenting makes the presenter more confident and new perspectives towards the project in new doorways.

#### **Transform the Science**

Discussing on latest research with worldwide speakers and delegates from various fields will bring the most gradual and progressive developments in transforming the science in the field of medical, clinical, pharma and engineering.



## GLIMPSES OF SCHOLARS CONFERENCES































































## **CALENDAR MARKS**

- First Round of Abstract Submission: July 25, 2025
- Second Round of Abstract Submission: October 25, 2025
- Final Phase of Abstract Submission: May 01, 2025
- Early Bird/Standard Registration: July 31 2025
- Mid-Term Registration: October 31, 2025
- On-spo Registrationt: May 18, 2026

## **VENUE**

Boston, MA, USA



PROGRAM MANAGER:

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FOR MORE DETAILS, ABSTRACT SUBMISSION AND REGISTRATION VISIT:

HTTPS://CATALYSIS.SCHOLARSCONFERENC ES.COM/









