



CHEMICAL CATALYST 2027

March 25 & 26, 2027

Location: SRH Berlin | University of Applied Sciences, Germany

Welcome Message

Chemical Catalyst 2027 brings together distinguished professionals and researchers worldwide to engage in meaningful discussions, share cutting-edge research, and explore transformative developments in Catalysis & Chemical Engineering. The conference provides an exceptional opportunity to share research findings, build collaborations, and discuss transformative advancements in the field.

About the Event

Chemical Catalyst 2027– 8th International Summit on Catalysis & Chemical Engineering is an international conference bringing together researchers, academicians, and industry professionals from around the world to discuss recent advancements in materials science and engineering under the theme “Catalysis at the Core: From Molecular Precision to Global Solutions.” The event provides a global platform for knowledge sharing, collaboration, and innovation.

For more details click here:

<https://catalyst-srh.com/>

We do have several topics for the conference. You can choose any of the topics which you would like to present at the Conference such as:

1. Sustainable Catalysis and Green Chemistry
2. Homogeneous Catalysis and Molecular Design
3. Catalysis and Zeolites
4. Photocatalysis and Light-Driven Transformations
5. Catalyst Design and Materials Innovation
6. Chemical Kinetics and Reaction Engineering
7. Advanced Materials Science and Engineering
8. Catalysis for Chemical Synthesis & many more

Click here: <https://catalyst-srh.com/submit-abstract/>

Featured Speakers



Ermelinda Falletta
University of Milan, Italy



Anna Hehn
Christian-Albrecht-
University Kiel, Germany



David Carroll
Heraeus Precious
Metals GmbH & Co. KG,
Heraeusstrasse Hanau,
Germany



Masahiro YOSHIMURA
Tokyo Institute of
Technology and KISTEC,
Japan



Yesim Gucbilmez
Bartın University, Turkey



Prof. Chi-Yan TSO
National Institute of
chemistry, Slovenia



Mrs. Asmaa Touimi
University of Oran,
Algeria



Minoo Tasbihi
SRH Berlin University of
Applied Sciences,
Germany



Luqman Umdagas
University of
Birmingham, United
Kingdom



Gaukhar Yergaziyeve
Al-Farabi Kazakh
National University,
Kazakhstan



Anatolie Sidorenko
Technical University of
Moldova

REGISTRATION BENEFITS

- Participation Certificate
- Access to conference sessions and panel discussion
- Conference Kit
- Access to all the conference rooms
- Access to Conference Recordings & Photos
- University Logo placement on banners
- Abstract Book
- Access to all virtual conferences as a Listener for one year from the date of the conference.
- Lunch during the conference

CITY ATTRACTIONS

- Charlottenburg Palace
- Gendarmenmarkt
- Brandenburg Gate
- Berlin cathedral
- Museum Island
- Victory Column

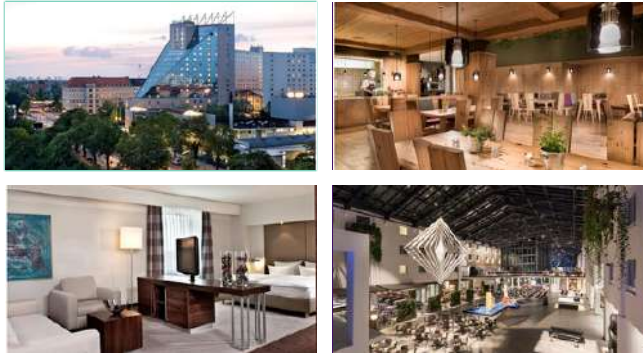
Registration fee Details

Conference Date	Fee
Speaker	\$599
Poster	\$649
Delegate/Listener	\$699
Package A	\$1199
Package B	\$1399
Package C	\$1599
Group (For Three)	\$1599
Group (For Four)	\$2399
Group (For Five)	\$2999
Group (For Seven)	\$3999
E-Poster	\$349
YRF/ Students	\$549

Important Dates

Conference Date	March 25 & 26, 2027
Abstract Submission Opens	April 01, 2026
Registration Opens Final	April 02, 2026
Abstract Submission Final	March 10, 2027
Registration	March 11, 2027

Venue



CITY ATTRACTIONS



BOOKMARK YOUR DATES

March 25 & 26, 2027

We look forward to meeting you in Berlin, Germany.
An enriching knowledge experience awaits your presence.
Let's make memories together to be cherished later.