conferenceseries.com

TENTATIVE PROGRAM

8th International Conference on

Advances in Chemical Engineering and Technology

December 05-06, 2022 | Barcelona, Spain

Theme:
"Advances in the area of chemistry and technology"

MAIL: *chemicalengineering@techscienceconferences.com*

URL:*https://chemicalengineering.insightconferences.com/*



Chemical Engineering 2022

DAY 1

MONDAY, 5th DECEMBER

08:30-09:00	**Registrations**	
09:00-09:30	Introduction	
09:00-09:30	COFFEE BREAK	
09:50-11:50 **Meeting Hall 01**	**KEYNOTE LECTURES**	
09:00-09:30	Introduction	
09:00-09:30	**MEETING Hall 02**	
11:50-13:10	**MEETING Hall 01**	**MEETING Hall 02**
	Chemical Engineering **COVID-19 challenge for Industries** **Chemical Reaction Engineering and Catalysis**	**Mass Transfer as Separation Processes** **Oil, Gas and Petroleum Refineries** **Chemical Engineering Thermodynamics**
03:10-13:15	GROUP PHOTO	
13:15-14:00	LUNCH BREAK	
11:50-13:10	**MEETING Hall 01**	**MEETING Hall 02**
	Electrochemistry and Electrochemical Engineering **Material Science and Engineering** **Polymer Science and Engineering**	**Nano-Chemistry and Nanotechnology** **Transport Phenomena And IPC** **Modeling Simulation and Optimization**
16:00-16:20	COFFEE BREAK	

DAY 2

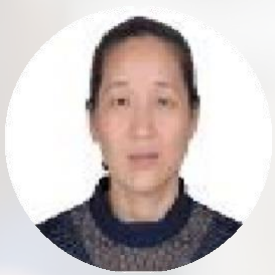
TUESDAY, 6TH DECEMBER

08:30-09:00	**Registrations**	
09:00-09:30	Introduction	
09:00-09:30	COFFEE BREAK	
09:50-11:50 **Meeting Hall 01**	**KEYNOTE LECTURES**	
09:00-09:30	Introduction	
09:00-09:30	**MEETING Hall 02**	
11:50-13:10	**MEETING Hall 01**	**MEETING Hall 02**
	Industrial Safety and Pollution Control **Biotechnology and biochemical engineering**	**Reservoir Engineering** **Organic and Inorganic Chemistry**
03:10-13:15	GROUP PHOTO	
13:15-14:00	LUNCH BREAK	
11:50-13:10	**MEETING Hall 01**	**MEETING Hall 02**
	Nuclear and Radiochemistry	**Process Heat Transfer**
16:00-16:20	COFFEE BREAK	

EDITORIAL BOARD MEMBERS



Dr.Mamata Mohapatra
Institute of Minerals & Materials Technology
India



Yin Hong
Zhejiang University
China



BOr-Yann Chen
National I-Lan University, Taiwan
Taiwan



Erich Jeitler Prozess Optimal, Austria
Austria



Nemer Muhanna
Sadara Chemical Company
Saudi Arabia



S. N. Mukhopadhyay
IIT Delhi
India



Jaroslaw Krzywanski
Jan Dlugosz University
Poland



Nicolas Abatzoglou
University of Sherbrooke
Canada



Davis L. Ford
The University of Texas at Austin
USA



Anna Kapranova
Yaroslavl State Technical University
Russia



Adango Miadonye
Cape Breton University
Canada



Giacomo Cao
University of Cagliari
Italy

PAST AFFILIATIONS

Dr.Mamata Mohapatra Institute of Minerals & Materials Technology India		BOr-Yann Chen National I-Lan University, Taiwan Taiwan		Nemer Muhanna Sadara Chemical Company Saudi Arabia
	Jaroslaw Krzywanski Jan Dlugosz University Poland		Davis L. Ford The University of Texas at Austin USA	
Adango Miadonye Cape Breton University Canada		Melaz Tayakout Fayolle University of Lyon France		Mohammad Javad Parnian University of Calgary Canada
	Hewei Tang Rice University Texas		Parimanan Cherntongchai Chiang Mai University Thailand	

CITY ATTRACTIONS



Casa Mila



Big Ben



Covent Garden



Piccadilly Circus and Trafalgar Square



Palace of Westminster



Buckingham Palace