Meetings International

3rd International Conference

Chemical Engineering and Technology

December 05-06, 2018 | Dubai, UAE



Theme:

An Optimistic Glimpse of Advanced & Futuristic Chemical Engineering and Technology

Contact Us:

Meetings International PTE LTD.

28 Maxwell Road, #03-05 Red Dot Traffic, 069120-Singapore

Email: chemicalengineering@annualmeetings.net

Dear Colleagues,

Meetings International are glad to welcome all the participants, Eminent pioneers of Chemical Engineering, Professors, analysts, delegates, Students, business specialists and authorities from wherever all through the globe at "3rd International Conference Chemical Engineering and Technology on December 05-06, 2018 at Dubai, United Arab Emirates, which incorporates keynote sessions, oral talks, distribution features, Exhibition and Workshops.

Chemical Engineering is an overall stage to wrangle about and find out about central of

Renewable Chemicals, Biochemical Engineering, Chemical Thermodynamics, Sustainable Biofuels, Process Heat Transfer, Environmental Engineering, Chemical Biotechnology Engineering, Biomedical Engineering, Separation Process in Chemical Engineering, Chemical Nanotechnology, Polymer Technology, Process Mass Transfer, Chemical Engineering in Food Technology, Waste Management and Chemical Engineering.

3rd International Conference on Chemical Engineering: With the theme "An Optimistic Glimpse of Advanced & Futuristic Chemical Engineering and Technology", aspires to bring researchers, engineers, environmentalist and delegates from petroleum, chemical and refinery, pharmacy, biotechnology, food technology, microbiology fields together at the same platform to share their work and aims to promote various studies and researches going on in this field among scientists, academics and industries

Conference Highlights :

- The highlights of the conference are:
- Renewable Chemicals
- Biochemical Engineering
- Chemical Thermodynamics
- Sustainable Biofuels
- Process Heat Transfer
- Environmental Engineering
- Chemical Biotechnology Engineering
- Biomedical Engineering
- Separation Process in Chemical Engineering
- Chemical Nanotechnology
- Polymer Technology
- Process Mass Transfer
- Chemical Engineering in Food Technology
- Waste Management and Chemical Engineering



Chemical Engineering 2018	
Day 1 December 05, 2018	
	Registration
	Opening Ceremony
	Introduction
Keynote Forum	
	Keynote 1
	Keynote 2
	Keynote 3
Group Photo	
Coffee Break	
Workshop/ Special Session	
	Workshop/Special Session
Lunch	
Oral Session I	
Renewable Chemicals | Biochemical Engineering | Chemical Thermodynamics | Sustainacle Biofuels | Polymer Engineering	
	Speaker 1
	Speaker 2
	Speaker 3
Coffee Break	
	Speaker 4
	speaker 5
*** Slots available**	
Day 2 December 06, 2018	
	Introduction
Keynote Forum	
	Keynote 4
	keynote 5
	keynote 6
*** Slots available**	
Coffee Break	
Workshop/ Special Session	
	Workshop/ Special Session
Lunch	
	Speaker 6
Oral Session I	
Process Heat Transfer | Enviromental Engineering | Chemical Biotechnology Engineering | Biomedical Engineering | Chemical Nanotechnology	
	Speaker 7
	speaker 8
	speaker 9
*** Slots available**	
Coffee Break	
Poster Session	
*** Slots available**	
Oral Session II	
Separation Process in Cheical Engineering | Polymer Engineering | Process Mass Transfer | Chemical Engineering in Food Proceessing | Waste	
	Speaker 10
	Speaker 11
	Speaker 12
*** Slots available**	

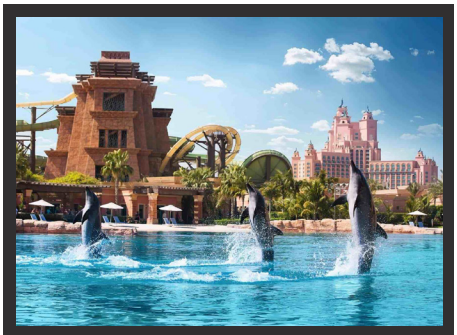
****Note: Tentative Program has been designed with the projected speakers names and titles, dates for this program are subject to change**

Avail Speaker Opportunity: Send us your abstract and biography by November 25, 2018

Send your proposals & details to confirm your participation and Book Your Dates: Chemical Engineering 2018 on December 05-06, Dubai, UAE.

E-MAIL: chemicalengineering@annualmeetings.net | chemicalengineering@annualevents.org

Tourist Attractions



Dolphin bay



Dubai Aquarium & Underwater Zoo



Burj Khalifa



Dubai Mall



Dubai Miracle Garden



Burj Al Arab



Grand Mosque



IMG Worlds of Adventure



Jumeirah Lake Towers



Palm Jumeirah

About Dubai

Venue:

Dubai, UAE



Dubai emerged as a global city and business hub of the Middle East. It is also a major transport hub for passengers and cargo. Dubai's oil revenue helped accelerate the early development of the city. Dubai was the 22nd most expensive city in the world and the most expensive city in the Middle East. emirate of Dubai shares borders with Abu Dhabi in the south, Sharjah in the northeast, and the Sultanate of Oman in the southeast. Hatta, a minor exclave of the emirate, is surrounded on three sides by Oman and by the emirates of Ajman (in the west) and Ras Al Khaimah (in the north). One of the world's fastest growing economies, Dubai's gross domestic product is projected at US$107.1 billion, with a growth rate of 6.1% in 2014. Dubai has been called the "shopping capital of the Middle East".Dubai has a rich collection of buildings and structures of various architectural styles.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
Andrea Jhonson
Conference Manager
Chemical Engineering 2018
Meetings International Pte Ltd
28 Maxwell Road, #03-05 Red Dot Traffic, Singapore (069120)
Phone: +6531080483 ext. 7071
Toll Free: +800-852-6126
Email: chemicalengineering@annualmeetings.net