

# Invitation

Mark Your Calendars for Chemistry & Chemical Engineering 2020

After the successful completion of 2<sup>nd</sup> International Conference on Chemistry and Chemical Engineering at Hotel Mena Plaza Albarsha, Dubai (UAE) during October 2019, it is with great delight we announce & welcome you to the 3<sup>rd</sup> International Conference on Chemistry and Chemical Engineering, scheduled during June 18-19, 2020 at Berlin, Germany

Our overriding goal is to find new innovative & an optimistic techniques in Chemistry & Chemical Engineering 2020. We are trying hard to gather world's leading faculty in this area to enrich this year's program.

This year's theme is "The future of chemistry & chemical techniques for innovative & an optimistic view". The Chemistry & Chemical Engineering 2020 Scientific Sessions appeals to pharmaceuticals, healthcare, petrochemicals, food processing, electronic and advanced materials, polymers, biotechnology, environmental health and safety industries, researchers, industries, start-ups, investors and reimbursement authorities, faculty and health professionals.

The Chemistry 2020 conference runs for 2 days, from **Thursday 18 to Friday 19 June 2020** and it will deliver an outstanding scientific program, meaningful networking opportunities and memorable cultural experiences to delegates from 30+ countries.

Chemistry 2020 in Berlin is your opportunity to stay up-to-date on the newest breakthroughs in Chemistry & Chemical Engineering. Conference provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Chemistry and Chemical Engineering.

We look forward to welcoming you to Berlin!

### Meeting objectives:

- Foster research on the mechanical behavior of Chemistry and Chemical Engineering
- Advancement of knowledge on all aspects of Chemistry & Chemical Engineering
- Understanding of the processing, application, and sustainable use of Chemical Engineering
- Theoretical and practical aspects of Chemical Engineering to promote related international cooperation among Scientists and Engineers
- In touch of the rapidly changing strategies in Chemistry management
- You will leave the conference with more practical knowledge and awareness about Chemistry & Chemical Engineering

This conference is being handcraft by practitioners in the Chemistry & Chemical Engineering field to help you achieve the education you need to succeed in your craft.



# Why with us?

SciTech Conferences is global covering Life Sciences, Physical Science & Engineering, Social Sciences and Health Sciences Conferences. We are currently focused solely on Medical related Events, Conferences and Innovations. Our main emphasis is on managing meetings, events and conferences for the scientific research and medical fields. We have brought together a multidisciplinary team, composed of scientist from various reputed organizations and universities across the globe.

The Company of SciTech Conferences is a self-funded dedicated to supporting and inspiring the Health care community. We've built a wealth of knowledge in medical and scientific meeting planning and understand how to meet the complicated and specialized requirements scientific research events often demand. We bring together specialized knowledge on handling conferences with latest technology and effective communication to ensure excellence. We are committed to ensure that the changing demands of health care system are understood and the best results are delivered.

## Other salient features comprehend:

- Publishing of the accepted abstracts in our inordinately indexed journals
- Each of which will be labelled with a Digital Object Identification Number (DOI)
- Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.
- Career Guidance Workshops for students and early career researchers





Day 1 Thursday | June 18, 2020

9.00-09.15	Welcome Note		
	ExI	hibitors can reach the stall @ 9:00 AM simultaneously with sessions	
	Keynote	,	
09.15-10.45	Keynote 1 Keynote 2 Keynote 3		
	Session Panel Discussions & Grou	p Picture	
		Networking & Refreshment: 10.45-11.00	
	Day 1 Session		
11:00-12:00			
	SPEAKER SESSION		
12:00-13:00	Pharmaceutical & Medicinal Chemistry Analytical & Bioanalytical Chemistry Chemical Engineering Biochemistry Forensic Chemistry Green Chemistry & Sustainable Chemistry	~ 3 Speakers (20 Mins Each)	
		Networking & Refreshment - 13:00-13.50	
	SPEAKER SESSION		
13:50- 14:50	Environmental Chemistry Materials Chemistry Organic Chemistry & Inorganic Chemistry Petroleum Engineering Petro Chemistry Pure & Applied Chemistry Nuclear Chemistry Physical Chemistry & Theoretical Chemistry Biological Chemistry	~3 Speakers (20 Mins Each)	
14:50-16:10	Workshop/Symposia		
		Networking & Refreshment: 16:10-16:25	
16:25-18:05	SPEAKER SESSION		
	Geochemistry Quantum Chemistry Polymer Chemistry Clinical Chemistry Agricultural and Food Chemistry Nanochemistry	~5 Speakers (20 Mins Each)	

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09:15-10:45	Keynote 1 Keynote 2 Keynote 3		
	Session Panel Discussions	s & Group Picture	
		Networking & Refreshment: 10.45-11.00	
	Day 2 Sessi	ion	
11:00-12:00	Workshop/Symposia		
	SPEAKER SESSION		
12:00-13:00	Industrial Chemistry Chemical Engineering Thermodynamics Chemical Reaction Engineering Fluid Dynamics	~ 3 Speakers (20 Mins Each)	
	Biologically Engineered Systems Biocatalysis and Biotransformation	Naturalia a Defearbases 10:00 10 F	
	SPEAKER SESSION	Networking & Refreshment - 13:00-13.50	
	Catalysis and Applications		
13:50-14:50	Catalysis and Applications Catalysis for renewable sources Catalysis and Energy Heat Transfer Research Opportunities Chemical Engineering Thermodynamics Chemical Reaction Engineering	~3 Speakers (20 Mins Each)	
14:50-16:10	Workshop/Symposia		
		Networking & Refreshment: 16:10-16:25	
16:25-18:05	SPEAKER SESSION		
	Separation Techniques Mass Spectrometry Metabolomics Applications and Techniques Pharmaceutical & Medicinal Chemistry	~5 Speakers (20 Mins Each)	
	Poster Sessions (Each Pos	ter 5-10 minutes)	
	Award Falicitaions & Clo	sing Ceremony	

# Who Participates In Conference?

This program is mainly designed for registered Chemistry & Chemical engineering professionals and other industry providers who deliver science knowledge in all Chemistry aspects

#### **Advocacy Groups or Foundations** Hospital(s)/Medical Centers **Medical Software** Software **Life Sciences** Assessment Systems/ Applications Health Care System **Technology** Research Test Labs **Medical Devices Data Resources Testing Devices Heath Care Devices Nutrition Clinical Research Respiratory Support Systems** Ventilators **Granting Agencies Pharmaceuticals Medical Instruments Diagnostic and Laboratory Testing** Bio-Pharma B. Growth Hormones **Medical Practice Services Disease Therapy Electronic Medical Records Professional/ Scholarly Societies Education** Financing Software Recruiters Universities **Technology Licensure Exams Specialty Physician Services Nursing and Sub Specialties** Publishing and Media

## **CONFERENCE PROMOTERS**

**Training & Development** 



































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## June 18-19, 2020 | Berlin, Germany

## Keynote Speakers:-



Prof. Imre Klebovich **Semmelweis University** Hungary



**Dr. Moinuddin Sarker** President, CEO & CTO at Waste Technologies LLC, USA



Prof. Salah Arafa Mohamed The American University in Cairo, Egypt



**Dr. Sumit Kumar Gupta** Dean, Faculty of science Parishkar College of Global Excellence Jaipur, India

## Plenary Speakers:-



**Prof. Alexander Buzynin** Russian Academy of Sciences, Russia



**Prof. Andrey Dmitriev Ural Federal University** Russia.



**Prof. Jean-Claude Charpentier** Former President of the European **Federation of Chemical Engineering** Former Dean of ENSIC & University of Lorraine, France



**Prof. Arieh Ben-Naim** The Hebrew University of Jerusalem, Israel



**Prof. Vesselin Shanov University of Cincinnati** USA

## Scientific Committee Members-



**Prof. Hacer Bayrak Karadeniz Technical** University, Turkey



**Prof. Mehmet Yaman** Firat University-Elazig Turkey



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**Prof. Raafat Abdel Dayem Mansoura University** Egypt



Dr. Sumit Kumar Gupta Dean, Faculty of science Parishkar College of Global Excellence, Jaipur, India

## About Destination Berlin

Berlin is best known for its historical associations as the German capital, internationalism and tolerance, lively nightlife, its many cafés, clubs, bars, street art, and numerous museums, palaces, and other sites of historic interest. Berlin is one of Europe's finest cultural hubs – but it's also the continent's premier venue for meetings and conferences. A modern powerhouse of art, culture, and entertainment, Berlin's youthful vitality and sophisticated atmosphere draw visitors from around the globe. Known for its exceptional value, Berlin allows meeting planners and delegates to get more value for their money than any other European city.

#### Getting around in the city:

Situated in the heart of Europe, Berlin's national and international transportation links make it easily accessible from points around the globe, while extensive rail systems connect to cities across Germany and Europe. From the elevated railway known as S-Bahn, to public buses and underground U-Bahn trains, the next stop in Berlin is never far off. Additionally, about 7,000 taxi cabs are on hand to ferry travelers from one end of Berlin to another. Public transportation in berlin is not only affordable but also always on time One of Europe's most widely visited cities; tourism is also a major contributor to Berlin's economy. High-profile corporations such as Siemens and Deutsche Bahn are headquartered in Berlin.

#### **Airports:**

Tegel Airport – TXL 2. Berlin Schoenefeld Airport.

#### **Time Zone:**

Central Europe Time (CET)

#### **Must See Berlin Attractions:**

Brandenburg Gate

Reichstag

East Side Gallery

Museum Island

Berliner Dom

Fernsehturm (TV Tower)

Berlin Wall Memorial

Charlottenburg Palace and Park

Iewish Museum Berlin

Gendarmenmarkt

#### **Emergency Numbers:**

Police 110

Medical emergency / accident services; fire brigade 112

National enquiries (+49 30) 11 8 33

International enquiries (+49 30) 11 8 34

BVG (public transport) customer services (+49 30) 19 4 49







## Venue and Accomodation

# Berlin, Germany

Venue details will be updated soon..









#### Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals 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 E-mail: chemistry@scitechconferences.net



# WANT TO BE A PART OF THE LEADING CHEMISTRY & CHEMICAL ENGINEERING EVENT IN 2020

# How to register

Credit / Debit Card Payment

Register online at: https://chemistry.scitechconferences.com/registration/

INQUIRES: Contact SciTech Conferences Office at 1 267-630-5813, or

send email to: info@scitechconferences.com

#### **Exhibitor and Sponsor:**

As an exhibitor and sponsor of the Chemistry & Chemical Engineering 2020 is a great opportunity by SciTech to interact with conference attendees. It has proven to be mutually beneficial to support the conference and build relationships through face to-face engagement.

Visit: https://chemistry.scitechconferences.com/exhibitors-sponsors/

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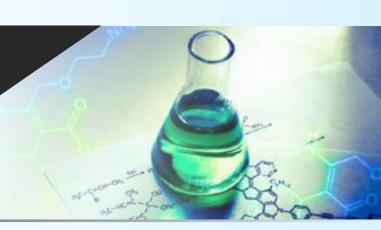
Speaker Registration	\$599	
<b>Delegate Registration</b>	\$699	
Student delegate	\$399	
Student Registration Oral/Poster	\$499	
Package A	\$999	
Package B	\$1199	

#### **SciTech Conferences**

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Mohamad Taleuzzaman Glocal University, India	<b>Lara Pemberton</b> University College London Hospital, UK
N Sudhakar Rao Endocrinologist, India	<b>Nikhil Acharya</b> Gastroenterology at Nepal Medical College, Nepal
Saganuwan Alhaji Saganuwan University Of Agriculture, Nigeria	Irsan Abubakar Indonesia University, Indonesia
<b>Jyoti Zack Nirwan</b> Sanjay Gandhi Post-graduate Institute for Medical Science, India	<b>Mahmood S Choudhery</b> King Edward Medical University, Pakisthan
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