Industrial Chemistry 2018

May 21-22, 2018

New York, USA

17th International Conference on

Industrial Chemistry & Water Treatment



REGISTER NOW

conferenceseries.com

http://industrialchemistry.conferenceseries.com/

Dear Colleagues!!

On behalf of Conference Series LLC Ltd, we are pleased to announce that the **17th International Conference on Industrial Chemistry and Water Treatment** will be held from **May 21 to 22, 2018** in **New York, USA** a metropolitan city where the Hudson River meets the Atlantic Ocean. Conference aims to bring together high profiled researchers, scholars, eminent personalities and students from both academic and industrial fields throughout the world under single roof. This will explore the link between industrial chemistry, drug discovery and membrane technology: Nano technology and Reverse Osmosis in the latest generation.

Theme - Scientific and Technological Breakthroughs: The New Landscape in Industrial Chemistry & Water Treatment.

As we know, in this present world day to day latest innovations and discoveries are going on. The conference's goal will to provide a scientific forum for all international prestige scholars around the world and enable the interactive exchange of state-of-the-art knowledge. The conference will focus on evidence-based benefits proven in clinical trials and scientific experiments.

Accordingly, we would be delighted if you would share with us your views on new innovations in research and development and science education issues. You are happy to participate in Keynote Sessions, Workshops & Symposiums, Oral talks and Poster presentations. Industrial chemistry and Water Treatment international conference also holds several types of sponsorships. Our international conference also provides a great support to the business entrepreneurs to promote their products or organization promotion in our conference hall, New York

I look forward to welcoming you in New York, a wonderful place for a memorable meeting. Thank You!!

With Best Regards

Pravallika Kiyara

Industrial Chemistry 2018

47 Churchfield Road

London W3 6AY, UK

Toll Free: +1-800-014-8923

GLIMPSES OF PAST
INDUSTRIAL CHEMISTRY CONFERENCES

100+ Key Note Speakers

2000+ Speakers

40+ Workshops

30+ Symposiums

150+ Special Sessions

1000+ Pre Conference Workshop across the Globe

500+ Posters Presentations

20+ Best Poster Awardees

30+ Young Researchers Forum Presentation

30+ Student Ambassadors

80+ Exhibitors & Sponsors

100+ Association & Societies Collaborations

300+ Media Partners

LAST YEAR'S CONFERENCE AT A GLANCE

WE ARE GLOBAL



120+ Countries Annual Participation

WE ARE EDUCATION-PACKED

INTERNATIONALLY-RENOWNED SPEAKERS

16 HOURS OF PRESENTATIONS (E.G., KEYNOTES, WORKSHOPS)

50 RESEARCH POSTERS

EXHIBITOR-FRIENDLY

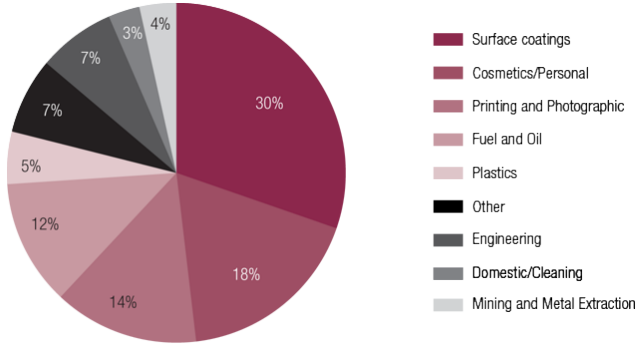
HIGH-TRAFFIC EXHIBIT SPACE

16 HOURS OVER 2 DAYS

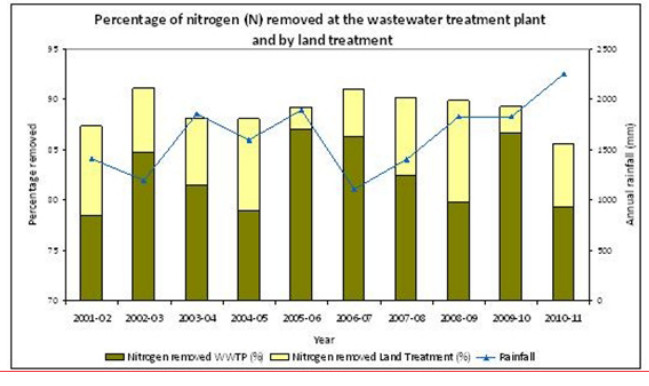
EXCELLENT LEADS

WE ARE WELL-ATTENDED

Annual report on 5 year trends in Industrial uses of the products



Percentage of nitrogen removed by waste water treatment plant and Land treatment.



About Hosting Organization

Conference Series LLC Ltd is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by Cross Ref

Why New York?

New York is a state in the Northeastern United States and is the 27th-most extensive, fourth-most populous and seventh-most densely populated U.S. state. New York is bordered by New Jersey and Pennsylvania to the south and Connecticut, Massachusetts, and Vermont to the east. New York has some of the country's best museums. From the classics to struggling artists working out of tiny Bushwick studios, the art scene in New York City is unparalleled. The middle of New Jersey, especially towards Philadelphia, has a large number of drug companies that need Chemical Engineers to scale up processes. Wall Street needs analysts for Chemical, Plastic, and Fertilizer makers.



Why to Attend?

To connect and interact with leaders in Industrial Chemistry and Water Treatment as they share insights, critical skills and strategies that will optimize your practice's performance and help you stay at the forefront of Chemistry and Education. As we know, in this present world day to day latest innovations and discoveries are going on. Based on such issues we came forward to correlate our conference subject with reference to Drug chemistry, Food chemistry, Analytical chemistry, Mining And Metallurgy, Oil and Gas, Green chemistry, Nanoparticles in Water Treatment.

Who should Attend?

Heads, Directors, Group Leaders, Professors, Lecturers, Research Associates, Scientists, Investigators, Fellows, Readers from Industrial chemistry, Bio-pharmaceutical, Water Treatment and Research Institutes working in-

- Industrial Chemistry
- Drug Chemistry
- Food Chemistry
- Electro Chemistry
- Pharmaceutical Chemistry
- White Biotechnology
- Green Chemistry
- Petroleum
- Polymer Processing
- Boiler Water Treatment
- Cooling Water Treatment
- Lead Drug Discovery
- Chemistry of Alkyl Halides
- Agro-based Industries
- Industrial Processes
- Chemicals & Pharmaceuticals
- Food Beverage And Tobacco
- Industrial Water Supply
- Mining & Metallurgy
- Oil and Gas Power Generation

Conference Highlights

- Industrial Chemistry
- Drug Chemistry
- Food Chemistry
- Electro Chemistry
- Pharmaceutical Chemistry
- White Biotechnology and Green Chemistry
- Petroleum and Polymer Processing
- Boiler Water Treatment
- Cooling Water Treatment
- Lead Drug Discovery
- Chemistry of Alkyl Halides
- Agro-based Industries and Industrial Processes
- Chemicals & Pharmaceuticals
- Food Beverage And Tobacco
- Industrial Water Supply
- Mining & Metallurgy
- Oil and Gas Power Generation







Program @ Glance

Day 1	
May 21, 2018 ,Monday	
Time	Session
08:30 - 09:30	Registration
09:30 - 11:30	Key Note Speech
Group Photo	
11:30 - 11:45	Networking & Refreshment Break
11:45 - 13:00	Track : Industrial Chemistry | Track: Drug Chemistry | Track: Diamond and Carbon
13:00 - 13:45	Lunch Break
13:45 - 16:00	Track : Stereochemistry of metallic compounds | Track : Food Beverages and Tobacco
16:00 - 16:15	Networking & Refreshment Break
16:15 - 18:00	Track: Surface and Colloid Chemistry| Track : Mining and Metallurgy| Track : Biopolymers
Day 1 Concludes	
Day 2	
May 22, 2018, Tuesday	
Time	Session
09:30 - 10:30	Key Note Speech
10:30 - 11:30	Track : Industrial Water Supply | Track : Hazardous Waste Managemenet | Track : Bioprocessing
11:30 - 11:45	Networking & Refreshment Break
11:45 - 13:00	Track: Alkenes, Alkynes and Aromatic Compounds | Tracks : Petroleum and Polymer Processing
13:00 - 13:45	Lunch Break
13:45 - 16:00	Track : Industrial Photo Chemistry | Tracks : Medicinal Chemistry: Fusion of Traditional Medicine
16:00 - 16:15	Networking & Refreshment Break
16:15 - 18:00	Poster Presentations
Award Ceremony	
Day 2 Concludes	

TOURIST ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



THE METROPOLITAN MUSEUM OF ART (17.1 mi) via I-495 E and I-678 S I-35 S))

The Met presents over 5,000 years of art from around the world for everyone to experience and enjoy. The Museum lives in three iconic sites in New York City—The Met Fifth Avenue, The Met Breuer, and The Met Cloisters. Millions of people also take part in The Met experience online.Since it was founded in 1870, The Met has always aspired to be more than a treasury of rare and beautiful objects. Every day, art comes alive in the Museum's galleries and through its exhibitions and events, revealing both new ideas and unexpected connections across time and across cultures



STATUE OF LIBERTY (23.4 mi) via FDR Drive and Grand Central Pkwy)

The Statue of Liberty exhibit, which opened in July 1986 and is located on the second floor in the pedestal of the Statue, traces the history and symbolism of the Statue of Liberty through museum objects, photographs, prints, videos and oral histories. In addition to historical artifacts and descriptive text, full scale replicas of the Statue's face and foot are also on display. The Statue of Liberty is a figure of a robed woman representing Roman goddess. She holds a torch above her head, and in her left arm carries a tabula ansata inscribed in Roman numerals with "JULY IV MDCCLXXVI" (July 4, 1776), the date of the U.S. Declaration of Independence. A broken chain lies at her feet. The statue became an icon of freedom and of the United States, and was a welcoming sight to immigrants arriving from Abroad.



CENTRAL PARK NEW YORK (14.5 mi) via I-495 E and I-678 S

Central Park, largest and most important public park in Manhattan, New York City. It occupies an area of 840 acres (340 hectares) and extends between 59th and 110th streets (about 2.5 miles [4 km]) and between Fifth and Eighth avenues (about 0.5 miles [0.8 km]). It was one of the first American parks to be developed using landscape architecture techniques.The completed Central Park officially opened in 1876, and it is still one of the greatest achievements in artificial landscaping. The park's terrain and vegetation are highly varied and range from flat grassy swards, gentle slopes, and shady glens to steep, rocky ravines.

TOURIST ATTRACTIONS DISTANCE FROM CONFERENCE VENUE



BROOKLYN BRIDGE (19.3 mi) via I-278 E and Grand Central Pkwy

The Brooklyn Bridge ranks as one of the greatest engineering feats of the 19th century and remains one of New York's most popular and well known landmarks. The impressive bridge spans the East river between Brooklyn and Manhattan and stretches for a length of 5989 ft, about 1.8 km. The span between the large towers measures 1595.5 ft (486 meters). This made the Brooklyn Bridge the world's largest suspension bridge. The most noticeable feature of the Brooklyn Bridge are the two masonry towers to which the many cables are attached. The towers with large Gothic arches reach a height of 276 ft (84 meters), at the time making them some of the tallest landmarks in New York.



TIMES SQUARE (17.7 mi) via Grand Central Pkwy

The iconic building at One Times Square is best known for the New Year Eve ball drop, and in fact, there's little else there. It was originally constructed as the New York Times headquarters in 1904, back when the area was largely undeveloped. Honking horns, guys in Elmo costumes, Disney characters, camera-toting tourists, and ladies posing for photo oops on the pedestrian-pavilions" pedestrian plazas — these are all just part of the fabric that makes up the square known as the crossroads of the world. And thanks to its central Manhattan location and status as a major transit hub, millions of people pass through it, whether they want to or not. It's one of the world's most Instagramed locations — even if many consider going there one of most overrated things to do New York.



Rockefeller Center(46 min) 14.5 miles

Rockefeller Center is a large complex consisting of 19 high-rise commercial buildings covering 22 acres (89,000 m2) between 48th and 51st streets in New York city. With 19 high-rises built on 22 acres of prime Manhattan real estate, it's easy to take this National Landmark for granted. Yet when business tycoon John D. Rockefeller broke ground on the massive complex in 1930, it helped the city weather the Great Depression by employing an estimated 40,000 with construction work. It's even said that the first Christmas tree at the center was erected by the workers several years before the giant evergreen would become a tradition. These days, thousands are employed within the buildings and tourists come from all over to admire the original Art Deco structures and shops surrounding Rockefeller Plaza



Transportation

John F. Kennedy International Airport | DIRECTIONS

Northeast on Van Wyck Expy.Slight right to JFK Access Rd. Straight to Van Wyck Expy.onto I-678 N. to Rockaway Blvd. Merge onto Van Wyck Expressway State Rd. E. Right-Rockaway Blvd. Right at 145th St. Left at 135th Ave and arrive at hotel.

Distance from Hotel: 0 mi. | Drive Time: 20 min.

La Guardia Airport | DIRECTIONS

Merge LaGuardia Rd. bear left, bear right, bear right. At roundabout 1st exit- Ditmars Blvd. Grand Central Pkwy to Exit 13-Van Wyck Expwy South (I-678) to Exit 2-Rockaway Blvd. Get off-left Rockaway Blvd to 143rd St. Right 143rd St to hotel.

Distance from Hotel: 8 mi. | Drive Time: 30 min.

CONTACT US:

HILTON NEW YORK JFK AIRPORT HOTEL144-02
135th Avenue Jamaica, New York 11436

Email 1: pravallika.kiyara@gmail.com
Email 2: watertreatment@conferencesamerica.org
Email 3: industrialchemistry@conferencesamerica.org





To register online, please visit
https://industrialchemistry.conferenceseries.com/registration.php

REGISTRATIONS

Academic

Only Registration: USD 799
Delegate Registration: USD 699
Package A (Registration + 2 nights' Accommodation): USD 1199
Package B (Registration + 3 nights' Accommodation): USD 1249

Business

Only Registration: USD 849
Delegate Registration: USD 749
Package A (Registration + 2 nights' Accommodation): USD 1299
Package B (Registration + 3 nights' Accommodation): USD 1399

Student

Student YRF: USD 349
Student Poster: USD 299 (USD 199 + USD 100 for Poster)
Package A (Registration + 2 nights' Accommodation): USD 849
Package B (Registration + 3 nights' Accommodation): USD 999
Video Presentation: USD 199
E-poster: USD 99

Group Registrations Benefits:

25% Discount for a group of 5 members
30% Discount for group of 10 members
40% Discount for group of 20 members

Localities Participation Benefits:

40% Discount will be provided for the participants who are attending from the local universities.

Important DATES:

Abstract submission opens: **August 08, 2017**
Registration opens: **September 2, 2017**
Early bird registration: **October 28, 2017**
On spot registration: **May 21, 2018**

To register online, please visit: https://industrialchemistry.conferenceseries.com/registration.php