Meetings International

Annual Global Experts meet on

Green Chemistry and Engineering

Green Chem 2018

May 07-08, 2018

Tokyo, Japan

Theme

A Paradigm towards a sustainable Green pavement

Contact Us:

Meetings International PTE LTD.

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Toll free number for Singapore : +800-852-6126

Email: greenchemistry@meetingseries.org

Welcome Message:

The popularity of Green nanostructured materials, conventional resources and recycling has increased significantly in recent years. The global market for renewable chemicals is expected to grow from $51.7 billion in 2015 to $85.6 billion by 2020, with a compound annual growth rate (CAGR) of 10.6% for the period of 2015-2020. Renewable alcohols dominated the market with about 40.7% of total sales in 2014, but will likely decrease to 39.1% market share by 2020.

Green Chemistry Meeting will cluster the togetherness of key decision makers and innovators in this rapidly growing field. The insight of this 2-Day program is to rigidify meticulously on various formulations of Green concepts relating to both Chemistry and Engineering point of view. The event will cover the prolific sessions on Green Chemistry, Green Nanotechnology, Green Innovative Trends, Green Analytical methodologies, Green catalytic modulations, industrial green chemistry, green engineering policies, Sustainable Material Management, green energy prospects, Waste Management Strategies, Green Biofuels and Energy, sustainable resources exploitation, green process formulations, greening engineering applications and green chemistry metrics to attain the extent of sustainability. All these sessions will explain and enlighten the principles behind the Green Chemistry and Engineering to dedicate a wide opportunity in creating a Green Globe. This meet will undoubtedly implement on the recent expertise and highlights engaging all the facts of Green Diversity.

Join the industry's leading Chemistry and Engineering development executives from numerous leading organizations to discuss and get benefitted by the unique turn outs. Attend to get equipped with a tremendous experience in the field of Green Chemistry and Engineering.

Meetings International green chemistry and green engineering meeting will give you an unique attendee experience which may confine you best in accomplishments in the field. It will offer you a chance to clarify the most you have to look forward for better opportunities to carry out a splendid functionalization in the field of Green World. In addition to the many scientific sessions and take-home case study examples, you will wind-up with the event with many other incentive development strategies from some of our workshops and symposiums. We hope you will join us in Tokyo, Japan on this May to enhance your ethical diaries on green chemistry and Engineering capabilities.

Sincerely,
Organizing Committee
CEO and Founder
Meetings International PTE LTD






Event at a Glance

Day-01 Monday May 07, 2018	
Time	Session
8:30-9:30	Registrations
9:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Green Chemistry | Green Nanotechnology | Green Innovative Trends
13:00-13:45	Lunch Break**
13:45-16:00	Green Analytical methodologies | Green Catalytic modulations
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Industrial Green Chemistry | Green Engineering policies
Day Concludes	
Day-02 Tuesday May 08, 2018	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Sustainable Material Management | Green Energy Prospects
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Waste Management Strategies | Green Biofuels and Energy |Sustainable resources exploitation
13:00-13:45	Lunch Break**
13:45-16:00	Green Process Formulations |Greening Industrial Applications |
16:00-16:15	Green Chemistry Metrics
16:15-18:00	Network & Refreshments Break*
Day Concludes	
Award Ceremony	
Conference Concludes	

Editorial Board Members

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Pacific Northwest National Laboratory, Richland, Washington, USA

Journals

Selected contributions will be published in following supporting international Journals

Journal of Organic & Inorganic Chemistry
(http://organic-inorganic.imedpub.com)

Trends in Green Chemistry
(http://green-chemistry.imedpub.com)

Synthesis and Catalysis
(http://www.imedpub.com/synthesis-and-catalysis-open-access)

Who Should Attend?

Chemistry, Chemical, Pharmaceutical, Biotech, Environmental Sciences and Academic researchers and professionals specializing in:

- Green Chemistry and its sustainability
- Nanotechnology
- Green Engineering Principles and Research
- Environmental and Ecological Balances
- Waste Management Strategies
- Green Energy Development
- Amendments in Industrial Applications
- Intensification of Biodiversity
- Creation of new pharmaceutics to fight disorders

Why Attend?

- 300+ Participation (70 Industry: 30 Academia)
- 10+ Keynote Speakers
- 50+ Plenary Speakers
- 20+ Exhibitors
- 14 Innovative Educational Sessions
- 5+ Workshops
- B2B Meetings
- Mixture of Industry and Academia Delegates

Conference Highlights:

- Green Chemistry
- Green Nanotechnology
- Green Innovative Trends
- Green Analytical methodologies
- Green Catalytic modulations
- Industrial Green Chemistry
- Green Engineering policies
- Sustainable Material Management
- Green Energy Prospects
- Waste Management Strategies
- Green Biofuels and Energy
- Sustainable resources exploitation
- Green Process Formulations
- Greening Industrial Applications
- Green Chemistry Metrics

Sponsorship and Exhibiting Opportunities:



Supporting our events as a sponsor is an excellent promotional tool for your company/organization and a fantastic way of achieving several marketing and sales goals all in the space of 3 valuable full days. Our attendees are actively seeking and researching solutions to their business problems, you can save yourself a lot of time and money throughout the year by simply being a sponsor and do more in those intense 3 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, getnerate new sales leads or maintain & expand existing relationships, we have the right sponsorship to broaden your competitive advantage in the market-place and attract your target market.

Want to find out some more about the sponsorship opportunities we have available?

Call us on +1 302 231 6756 or email us at greenchemistry@meetingseries.org with "Sponsorship Enquiry" in the subject line. (* Please note that sponsorship opportunities are limited due to the educational-led focus of this event. Please enquire for availability.

Why Sponsor Our Event?

- Opportunity to meet new business partners enhance customer relationships
- International exposure through promotions
- Increase brand name by partnering
- Reevaluate market position as thought leader
- Ensure market presence with a speaking slot
- Raise your profile and shape your corporate image with logo placement
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- Your product/services gets good recognition and remuneration in the world

Sponsorship Packages

- Diamond Sponsor - 8500
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For any other and customized packages, write to Program Manager.

About Tokyo

Tokyo, the busy capital of Japan, blends the taste of both ultramodern and the traditional ethics picking the glaze from neon-lit skyscrapers to historic temples. Tokyo has also crowned the title as the world's most affluent city to live in due to its easiest ways of rail and subway networks. The cultural casting of Tokyo is famous for its numerous museums; theatres; festivals; internationally noted cuisines; and professional sports clubs, including baseball, football, along with traditional Japanese crave Sumo Wrestling.

The focused attraction of Tokyo's Marunouchi district is the Imperial Palace known for its beautiful 17th-century parks guarded by walls and moats and which is still in use by the Imperial family. This Palace stands on the site where the Feudal Lord Ota Dokan built the first fortress ,in 1457 and is the primary residence for the Emperor of Japan and it is located at the focal point of Tokyo and built on the site of old Edo Castle.

The palatial attraction Meiji Shinto Shrine of Shibuya district is known for its surrounding woods of about 120,000 trees representing species that are found across Japan, a special ward in Tokyo. The shrine's limelight includes its Inner Precinct (Naien) with its museum containing royal treasures, and the Outer Precinct (Gaien), home to the Meiji Memorial Picture Gallery with its splendid collection of murals relating to the lives of the emperor and empress.

The Skytree of Tokyo is the highlighted tower for its broadcasting, incredible panoramic views from its restaurant and observation decks in Sumida, Tokyo, Japan. It became the tallest structure in Japan in the year 2010 and is about 2,080 ft by March 2011 that paved its way to achieve the title of tallest tower in the world, displacing the Canton Tower after the Burj Khalifa. Ginza district is regarded as the Tokyo's busiest shopping graded area and is characterized as the Times Square in New York. It has been the commercial center of attraction of the country for centuries and is placed where five ancient roads connecting Japan's major cities all met. This is lined by exclusive shops and lavishing stores. Here you can even find the famous Kabuki-za Theatre which is a home for traditional Kabuki performances as well as the Shimbashi Enbujo Theatre in which Azuma-odori dances and Bunraku performances are staged.

The National Museum of Tokyo is almost grounded with 100,000 important works of Japanese, Chinese, and Indian art, including more than 100 national treasure and was opened in 1938.The museum includes highlights of numerous Buddhist sculptures from Japan and China from the 6th century to the present hinged with collection of old textiles, historical weapons, and military equipments, historical Japanese clothing as well as Asian ceramics and pottery and many fine examples of calligraphy.






Registration/Sponsorship Application Form

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For more details: http://www.meetingsint.com/chemistry-conferences/greenchemistry
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☐ Yes I agree to the terms and conditions as stated on this form.

Delegates who do not pay their bookings are requested to provide a copy of bank transfer/credit card/cheque details to help payment allocation. Staff at the event will request a credit card guarantee for delegates without proof of payment.

Credit Card Payment:

We are accepting all major Credit Cards/Debit Cards including American Express, Discover, Master Card and Visa.

*Processing Charge: Visa: 2%, Master: 2%, Others: 2%

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Important Dates

- Abstract submission opens: June 01, 2017
- Registration opens: June 01, 2017
- Early bird registration: September 18, 2017
- On spot registration: May 07, 2018

Venue

Imperial Hotel Tokyo
Address-1 Chome-1-1 Uchisaiwaicho
Chiyoda, 100-8558
Tokyo, Japan



Abstract Submission

http://www.meetingsint.com/chemistry-conferences/greenchemistry/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

Limited seats available, for on-line registration please visit:

http://www.meetingsint.com/chemistry-conferences/greenchemistry/registration

