Meetings International

Annual Global Experts Meet on

Greenchemistry and Engineering

November 26-27, 2018 | Tokyo, Japan



Theme:

A Paradigm towards a sustainable Green pavement

Contact Us:

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Dear Colleagues,

Meetings International provides an international dais for scientists and experts to exchange ideas, knowledge and networking at its 100+ International Conferences.

Meetings International invites all the participants across the globe to attend the Annual Global Experts Meet On Green Chemistry and Engineering during November 26-27, 2018, Tokyo, Japan. The theme of the conference is "A Paradigm towards a sustainable Green pavement" and to encourage young minds and their research abilities by providing an opportunity to meet the experts in the field of Greenchemistry and Chemical engineering from all over the globe.

Greenchemistry 2018 will bring together world-class Chemistry Professionals, Researchers, scientists and professors to discuss strategies for development of Green Technology and Sustainability. Annual Global Experts Meet On Green Chemistry and Engineering is designed to provide a diverse and current education that will keep chemistry professionals up to date on issues affecting the holistic prospects of Green Chemistry and Engineering.

Greenchemistry 2018 is a platform set for you to come across highly qualified and experienced Scientists from around the globe working and researching in the field of Chemistry and Engineering.

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 Technologies in Food Production & Food Processing
- Green Chemistry Metrics

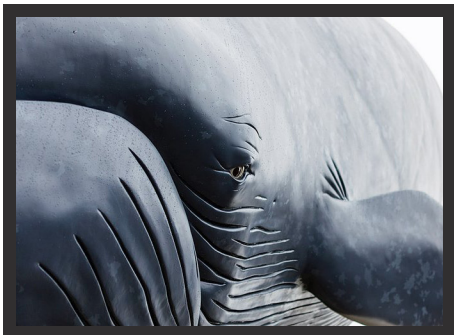
Annual Global Experts Meet On

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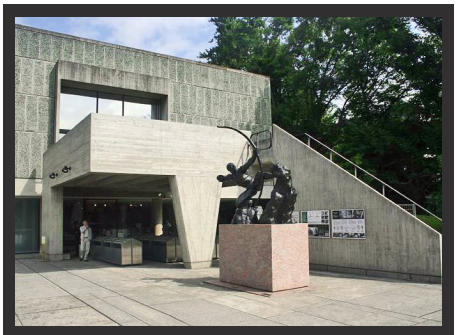
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Greenchemistry 2018 Tentative Program	
Keynote Presentation	Tittle: Life Cycle Analysis of bioplastics: What is the methodological contribution of specific standards and guidelines on biobased materials
	D. Lanquetin, MSc.Environmental Project Manager, FuturaMat, Dissay (86) France
Sessions	
Presentation 1	Tittle: Direct evidence of viral infection and mitochondrial alterations in the brain of fetuses at high risk for schizophrenia
	Dr. Segundo Mesa Castillo Psychiatric Hospital of Havana, CA 10800, Cuba
Presentation 2	Tittle: Synthesis of Ag@TiO2 particles and evaluation of their catalytic activities for degradation of dyes in aqueous medium
	Muhammad Saeed, Sheeba Khalid Government College University Faisalabad Pakistan
Presentation 3	Tittle:Application of the new numerical method to an analysis of nitrogen and carbon dioxide adsorption on NaY .
	MIROSLAW KWIATKOWSKI, AGH University of Science and Technology
Presentation 4	Tittle: Green Nanotechnology: aims and expedients
	Oleg Figovsky,Prof.,PhD, Dmitry Beilin, Dr.,PhD Polymate Ltd.-International Nanotechnology Center (Israel)
Presentation 5	Tittle: Exploiting Intramolecular Hydrogen Bonding for Stereo Selective Synthesis
	Palaniraja Subramaniam, Sigma-Aldrich Chemicals Pvt. Ltd (subsidiary of Merck KGaA), Bangalore-560100, India
Presentation 6	Tittle:Antigen conjugated polymer coated nanoparticles induce macrophage plasticity in cancer cells through STAT-1 and P38 MAPK
	Somenath Roy, Vidyasagar University, Midnapore-721102, West Bengal, India
Presentation 7	Tittle:Green Chemistry and Engineering is the major Sustainable tool
	Mr.Muhammad Usman,Director General of Agricultural Research System,Pakistan
Presentation 8	Tittle: Nanomedicinal constituents in Spices impact advanced trends in Medicinal chemistry
	Dr. A. Mohamed Sikkander Asst.Prof & Head, Dept. of Chemistry, Velammal Engineering College ,Chennai - 600066. INDIA
Presentation 9	Tittle: Grain processing or Value addition to food grains in India
	Vasudeva Singh, Professor: Dept. of bio-Engg and Technology, Gauhati University

Tourist Attractions



National museum of nature & science



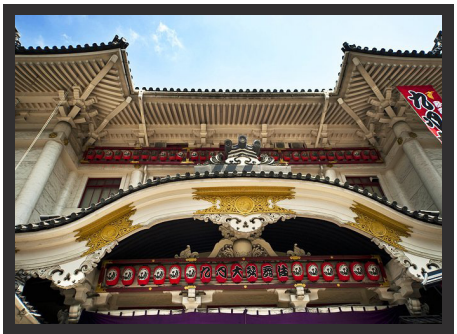
National museum of western art



The tokyo skytree



The imperial palace



The kabuki-za theatre



Asakusa & senso-ji-temple



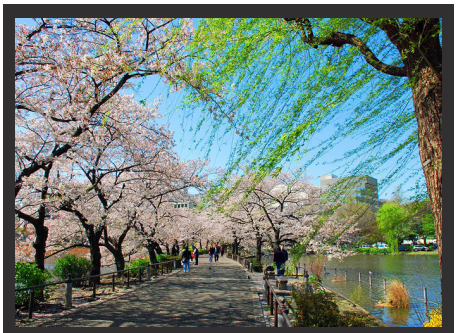
The meiji shrine



The miraikan & Edo-tokyo museums



Tokyo national museum



Ueno park & zoo

About Prague

Venue:

Tokyo, Japan



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.

Some of the attraction places are like Imperial Palace, Meiji Shinto Shrine of Shibuya district, Skytree of Tokyo, Ginza district, Kabuki-za Theatre, Shimbashi Enbujo Theatre, The National Museum of Tokyo. Other astounding attractions that can quench the thirst of tourism and worth travelling includes-the Cherry blossom garden at Ueno Onshi Park,Yoyogi Park,Ryogoku Kokugikan, Mt Fuji which is located at Honshu island of Japan, Disneyland & Disneysea, Tokyo Dome and the fabulous food sushi.

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
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