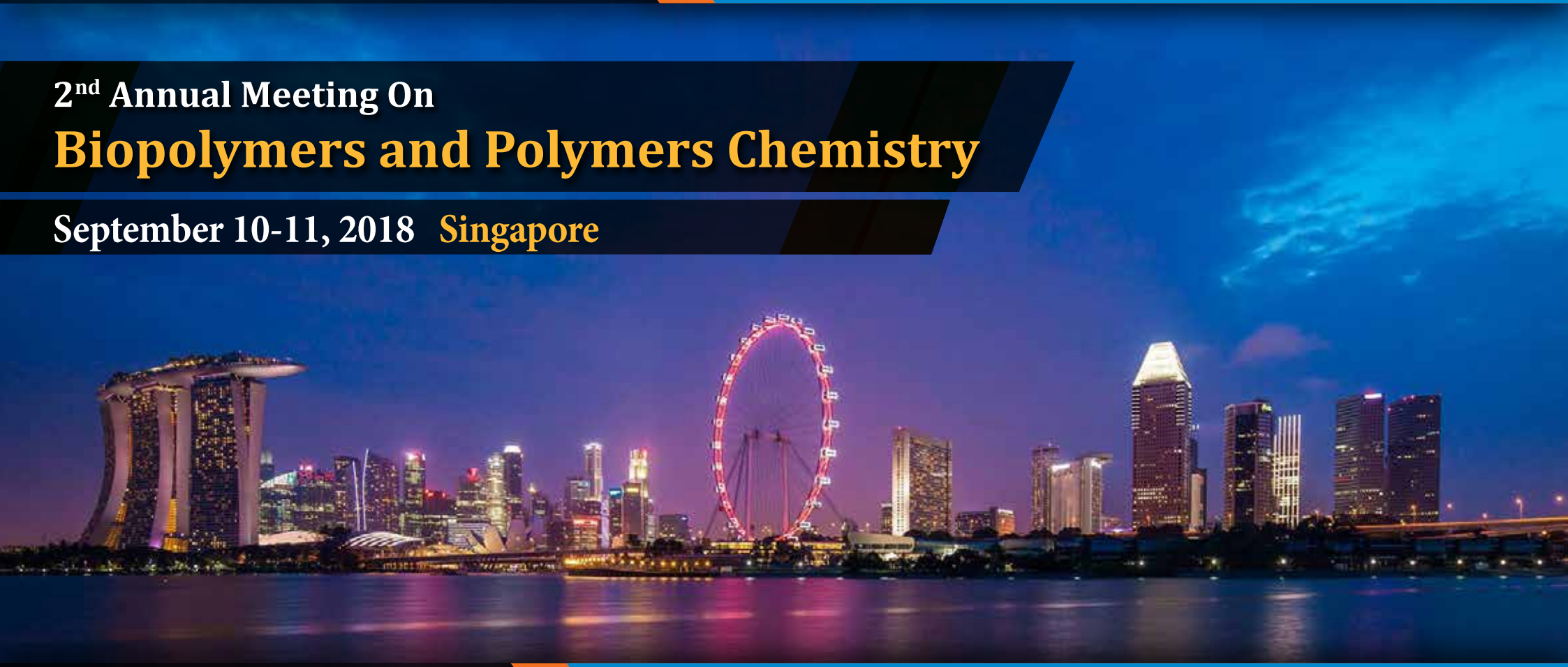
Meetings International

2nd Annual Meeting On
Biopolymers and Polymers Chemistry

September 10-11, 2018 Singapore



Contact Us:

Meetings International PTE LTD.

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

Toll Free No. 800-101-2526

Email: biopolymers@engineeringmeeting.com

biopolymers@meetingseries.org

Theme

Synthesis and Characterization of Biopolymers & Polymer Sciences

Welcome Message

Meetings International is a renowned organization that organizes highly notable Biopolymers Conferences throughout the globe.

After a successful conference of Biopolymers Meeting 2017 Meetings International is currently bringing of "2nd Annual Meeting On Biopolymers and Polymers Chemistry" (Biopolymersmeeting-2018) slated on September 10-11, 2018 at Singapore. The conference invites all the participants across the globe to attend and share their insights and convey recent developments in the field of Biopolymers and Drug Delivery Systems

Biopolymers and Polymers Chemistry are chain-like molecules made up of repeating chemical blocks and can be very long in length. Depending on the nature of the repeating unit they are made of polysaccharides, proteins of amino acids, and nucleic acids of nucleotides. The studies are more concerned to Green Composites, Biopolymer Feed Stock Challenges, Biofibers & Microbial Cellulose, Biomaterials, and Bioplastics. Advanced studies are being made to improvise developments in Biopolymer Technology, Waste Management, pharmaceutical and biomedical applications, Biodegrade ability, and much more.

Sincerely,

Operating Committee

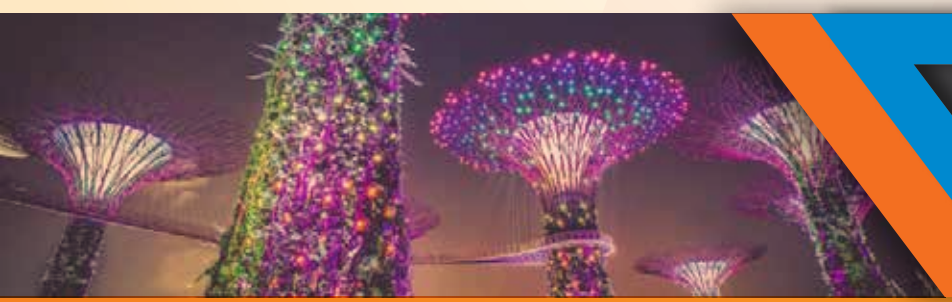
CEO and Founder

Meetings International PTE LTD.

Importance and Scope:

Over the past few years, global economic activities have increased a lot. This tremendous growth has raised serious problems about current important patterns of production and consumption. As the current society has increased its attention in the understanding of the environmental aspects and its industrial practices, greater attention has been given to the concept of sustainable economic systems that rely on energy from undeletable source and materials. The uses of biologically derived Polymers become an important component of this global world.

The history of Biopolymer is not a long one. Various reasons are associated with the research and development of Biopolymers. Use of Bio plastics will make a tremendous change and will help rid of the conventional plastics, which is a welcome change.





Target Audience:

- Eminent Scientists of Polymer Science & Chemical Engineering, Green Chemistry
- Polymer Research Professors and research fellows
- Students from Material science, Polymer Science and Technology & Chemical Engineering
- Directors of Polymer Manufacturing companies, Green Chemicals Companies
- Biopolymer Engineers, Polymer Science Engineers & Chemical Engineers
- Members of different Biopolymer, Waste Management, Chemistry, Chemical Engineering Associations.

Why Attend?

- Biopolymers Meeting 2018 offers a fantastic opportunity to meet and make new contacts in the field of Biomaterials, Polymer Science, and engineering, by providing collaboration spaces and break-out rooms with tea and lunch for delegates between sessions with invaluable networking time for you. It allows delegates to have issues addressed on Biomaterials by recognized global experts who are up to date with the latest developments in the Biomaterials field and provide information on new techniques and technologies. This International Biopolymer Materials conference will feature renowned keynote speakers, plenary speeches, young research forum, poster presentations, technical workshops and career guidance sessions.

Conference Highlights

- Biopolymers
- Polymers Chemistry
- Biodegradable Polymers
- Bio Renewable Biopolymers
- Polymer material Science & Engineering
- Polymeric Biomaterials
- Bioplastics
- Biopolymers Applications
- Biopolymers for Tissue Engineering
- Polymer Nanotechnology
- Recycling & Waste Management of Biopolymers
- Future & Scope of Biopolymers
- Nanotechnology in Drug Delivery

Event at a Glance

Day-01 September 10, 2018	
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Biopolymers | Polymers Chemistry | Biodegradable Polymers
13:00-13:45	Lunch Break**
13:45-16:00	Bio Renewable Biopolymers | Polymer material Science & Engineering
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Polymeric Biomaterials
Day Concludes	
Day-02 September 11, 2018	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Biopolymers Applications
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Biopolymers for Tissue Engineering
13:00-13:45	Lunch Break**
13:45-16:00	Bioplastics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony	
Conference Concludes	

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Journals

Selected contributions will be published in following supporting international Journals

Polymer Science
(http://polymerscience.imedpub.com/)

Research & Reviews: Journal of Material Sciences
(http://www.rroij.com/material-sciences.php)

International Journal of Innovative Research in Science, Engineering and Technology
(http://www.rroij.com/international-journal-of-innovative-research-in-science-engineering-and-technology.php)

Research & Reviews: Journal of Engineering and Technology
(http://www.rroij.com/engineering-and-technology.php)

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 2 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 2 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, generate 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 Program Manager on +1-800-101-2526 (or)

Email him at biopolymers@engineeringmeeting.com, biopolymers@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
- Re-evaluate market position as thought leader
- Ensure market presence with a speaking slot
- Raise your profile and shape your corporate image with logo placement
- Develop new client relationships and affirm existing ones
- Your product/services gets good recognition and remuneration in the world

Sponsorship Packages

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

About Singapore

Singapore, officially the Republic of Singapore, is a sovereign city-state and island country in Southeast Asia. It lies off the southern tip of the Malay Peninsula and is 137 kilometers (85 mi) north of the equator. The country's territory consists of the lozenge-shaped main island, commonly referred to as Singapore Island in English and Pulau Ujong in Malay, and more than 60 significantly smaller islets. Singapore is separated from Peninsular Malaysia by the Straits of Johor to the north and from Indonesia's Riau Islands by the Singapore Strait to the south. The country is highly urbanized, and little of the original vegetation remains. The country's territory has consistently expanded through land reclamation.

Singapore is both an island and a country, but perhaps its best description is that of the city-state. Like the great city-states of the past, it offers civilization and order in the highest degree. Its combination of Western-style development and Eastern-style calm seems to present the best of both hemispheres: It's a modern metropolis where you feel safe walking the streets, and it's an Asian business center that's a model of efficiency. Singapore is also a multicultural city, and close to one-quarter of its population are expatriates or foreign workers from all over the world. Known for its desire to become the technology hub of Asia, Singapore is the most wired country in the region.







Registration/Sponsorship Application Form

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Only Registration	☐	Package A	☐	Package B	☐	Exhibition	☐
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Amount

For more details: http://www.meetingsint.com/chemical-engineering-conferences/biopolymers
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PAYMENT INFORMATION

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Signature: .....

Credit Card billing address:

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Contact name and number for card holder:

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Please note that cards will be debited within 7 days of your registration.

☐ 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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SWIFT CODE	CITISGSG	CITISGSG
Bank code	7214	7214
Branch code	1	1

Important Dates

- Abstract submission opens: December 10, 2018
- Registration opens: December 10, 2018
- Early bird registration: April 24, 2018
- On spot registration: September 10, 2018



Venue

Singapore.

Abstract Submission

http://www.meetingsint.com/chemical-engineering-conferences/biopolymers/abstract-submission

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

Registration

http://www.meetingsint.com/chemical-engineering-conferences/biopolymers/registration

