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International Conference on

Materials Chemistry



August
05-06, 2019
Singapore

Hosting Organization: ***Pulsus***
40 Bloomsbury Way | Lower Ground Floor
London, United Kingdom | WC1A 2SE | Tel: +1-408-429-2646
materialschemistry@chemistrysummit.org / materialschemistry@pulsusmeet.com

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Invitation

PULSUS brings in a new spin on conferences by presenting the latest scientific improvements in your field. Listen to motivating keynotes from thought leaders or rub elbows with pioneers across the globe. Singapore is all set for an amazing event as PULSUS proudly presents the "International Conference on Materials Chemistry" slated on August 05-06, 2019 at Singapore.

PULSUS cordially welcome researchers, academicians, students and business professionals in the field of Chemistry from around the world to participate in the upcoming Chemistry Congress 2019. The meeting for this year will revolve around the theme "**Explore the Possibilities in Materials Chemistry**" thus relaying the most cutting-edge findings in the field of Chemistry Research. The two-day meeting is going to be an event to look forward to for its enlightening symposiums & workshops from established experts of the field, exceptional keynote sessions directed by the best in the business. It will also prove to be a brilliant open door for the representatives from Universities and Institutes to cooperate with the world class researchers and an outstanding opportunity for businesses keen at expanding their global market reach. Interested individuals can confirm their participation by registering for the conference along with their colleagues. Register soon and avail exciting early bird discounts.

Regards
Materials Chemistry 2019
Organizing Committee

Conference Highlights

- Materials Chemistry
- Nanomaterials and Nano Science
- Biomaterials and Systems
- Electronics & Photonics
- Optoelectronic and Magnetic Materials
- Green Technologies
- Materials Chemistry in Aerospace
- Emerging Smart materials
- Theoretical and Computational Chemistry
- Polymers Ceramics and Composites
- Renewable and sustainable energy
- Surface science and interfaces
- Material genomics and Integrated modelling
- Robotics

Conference Tentative Agenda

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August 05, 2019

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
	Group Photo
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Materials Chemistry | Nanomaterials and Nano Science | Biomaterials and Systems
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Electronics & Photonics | Optoelectronic and Magnetic Materials
16:15-18:00	Tracks: Green Technologies | Materials Chemistry in Aerospace
	Day Concludes

August 06, 2019

08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Emerging Smart materials | Theoretical and Computational Chemistry
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Polymers Ceramics and Composites | Renewable and sustainable energy | Surface science and interfaces
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Material genomics and Integrated modelling | Robotics
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
	Day Concludes
	Conference Award Ceremony
	Day Concludes

Note: Agenda can be subjected to change at any moment of time until July

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Supporting Journals

Selected contributions will be published in following supporting international Journals:

- **Journal of Materials Engineering and Applications**
- **Journal of Nanoscience and Nanomedicine**
- **Nanotechnology Letters**

About City and Venue

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Singapore is much more than the sum of its numerous attractions. It's constantly evolving, reinventing, and reimagining itself, with people who are passionate about creating new possibilities. A crowded, yet safe and efficient city state, Singapore is one of the four "Asian Tiger" economies, along with South Korea, Hong Kong and Taiwan, a group known for enjoying rapid economic growth in the second half of the twentieth century.

This fast development and prosperity have also given Singapore a population density among the world's highest, with the allure of such a strident economy and the ease of doing business proving hard to resist for many immigrants. It is also known for its cleanliness – famously, you aren't allowed to chew gum in Singapore, to ensure none ends up on the pavements – as well as for its punctual public transport and clear roads filled with gleaming automobiles, for which time-limited certificates of entitlement must be purchased. Singapore also has very strict laws against drug use, leading to one of the lowest rates of drug use in the world. Singapore's science and technology transformation over 50 years mirrors her remarkable leap from survival to excellence. Fifty years ago, technology served a functional role, today it is the central engine powering an ambitious economy. Singapore's water technology, port management capability and petrochemical ecosystem are noteworthy. With the increasingly competitive global technology landscape, it is crucial that Singapore has developed in Scientific research also. Environmental and Water Technologies sector and the Interactive and Digital Media sector were identified as rapid growth areas for development.











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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.

For more details: https://materialschemistry.pulsusconference.com/
Email: materialschemistry@chemistrysummit.org

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: **February 07, 2019**
Registration opens: **February 07, 2019**
Early bird registration: **March 15, 2019**
On spot registration: **August 05, 2019**

Venue Details
Singapore



Abstract Submission link

https://materialschemistry.pulsusconference.com/abstract-submission

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

Registration link

https://materialschemistry.pulsusconference.com/registration

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