Meetings International
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5TH INTERNATIONAL CONFERENCE ON

NANOTECHNOLOGY FOR RENEWABLE MATERIALS



Nano Materials 2019

March 18-19, 2019 | Singapore City, Singapore

INVITATION



Nano Materials 2019

Meetings International proudly announces the **5th International conference on Nanotechnology for Renewable Materials** scheduled during **March 18-19, 2019 at Singapore city, Singapore.** The conference emphasizes the theme "**Advancing the Research Trends in Nanotechnology for Renewable Materials**".

Meetings International provides an international dais for scientists and Nano technologists to Exchange Ideas, Knowledge and Networking at its **100+ International Conferences**. This Nano Material 2019 Conference will give an undeniable social event to meet well known personalities and experience propelling talks in the field of Nanotechnology and will be a mind blowing association of Nanotechnology Scientists, Plenary locations, Professors, Nano science experts, Nanotechnology affiliations, Doctors, and Faculty of Nanoscience in the midst of invigorating round table trades, question-answer sessions and unique distribution presentations which will help in modernization and progress of Nanotechnology guideline and advancements

Sincerely,
Operating Committee
CEO and Founder
Meetings International PTE LTD.

Important Dates

Early Bird: **December 25, 2018**

Registration Open: **August 25, 2018**

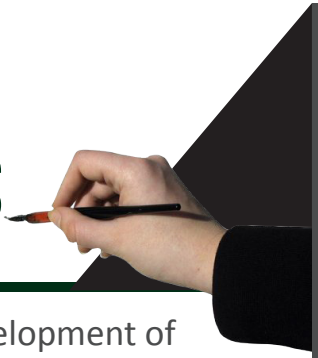
Abstract Submission Open: **August 25, 2018**

On Spot Registration: **March 18, 2019**

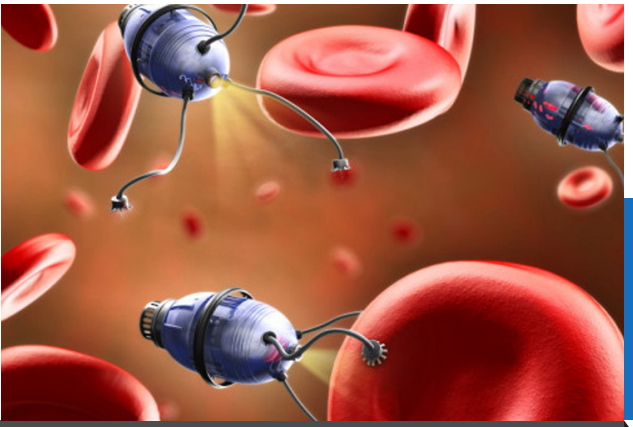
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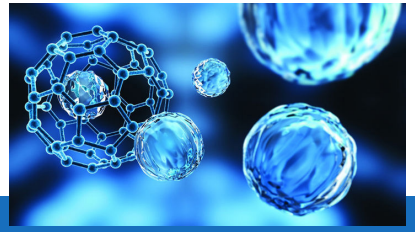
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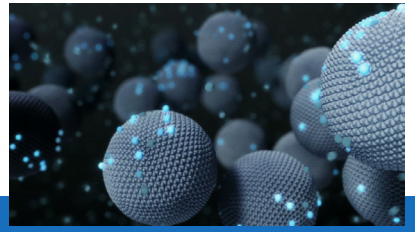
CONFERENCE HIGHLIGHTS

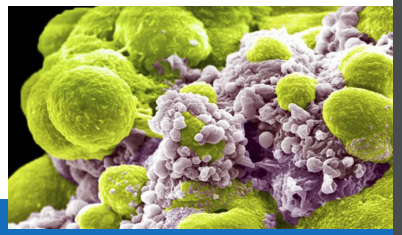


- Nanoparticles and Nanomedicine
- Nano biotechnology
- Nano electronics and Photonics
- Nanostructure
- Nanotechnology in Water Treatment
- Pharmaceutical Nanotechnology
- Nanotechnology in Tissue Engineering
- Sustainable /Green Nanotechnology
- Materials Science
- The Evolution of Nanomedicine with the Re-Evolution of Nanotechnology
- Nano robotics and Nanomedicine
- Computational Studies in Nanoparticles
- Smart Drug Delivery Technology
- Research and Development of Nano medicine
- Nanoparticles as Precise Drug Delivery Systems
- Polymer Nanoparticles for Nano medicines
- Design and Characterization of Nano Drug Systems
- Toxicology of Nanoparticles
- Emerging Nanomedicine
- Applied Pharmaceutical science









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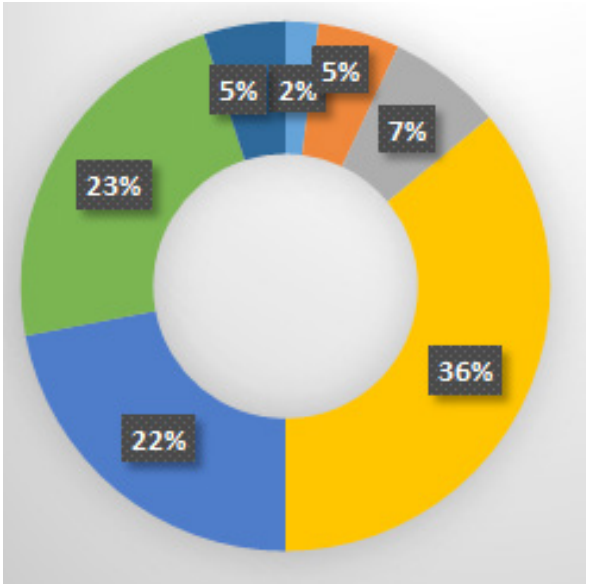
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ABOUT SINGAPORE

Singapore is a global commerce, finance and transport hub. Its standings include: the most "technology-ready" nation (WEF), top International-meetings city (UIA), city with "best investment potential" (BERI), second-most competitive country, third-largest foreign exchange market, third-largest financial centre, third-largest oil refining and trading centre and the second-busiest container port. The country has also been identified as a tax haven. Singapore ranks 5th on the UN Human Development Index and the 3rd highest GDP per capita. It is ranked highly in education, healthcare, life expectancy, quality of life, personal safety and housing. Although income inequality is high, 90% of homes are owner-occupied. 38% of Singapore's 5.6 million residents are permanent residents and other foreign nationals.











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