

International Conference on
**Material Science and
Nanotechnology**

November 04-05, 2020 | Sydney, Australia

*Theme: “Upgrading future innovations of Material
science and Nanotechnology”*

Invitation...

Dear Colleagues,

International Conference on Material Science and Nanotechnology (MATERIALS NANOTECH 2020) extends its welcome to you during **November 04-05, 2020** at **Sydney, Australia**. with a theme "**Upgrading future innovations of Material science and Nanotechnology**". Conference Series LLC Ltd Organises 1000+ Conferences Every Year across USA, Europe & Asia with support from 1000 more scientific societies and Publishes 700+ Open access journals which contains over 50000 eminent personalities, reputed scientists as editorial board members.

The **MATERIALS NANOTECH 2020** intends to gather all the people across the globe like students, lecturers, Assistant Professors, Professors, Directors, Chairman, Chancellor, Scientists, Doctors, Managing Directors, Chief Executive Officers, Presidents and Noble Laureates and base a platform for them to share their experience, knowledge and research work, recent advancements in the field of Materials & Nanotechnology.

Why to Attend???

MATERIALS NANOTECH 2020 goal is to provide participants continuing Materials Science education, propose novel research techniques, improve the skills and expertise in the areas of Materials in Research , Materials in Energy , Materials for Energy Applications , Nanotechnology in Materials Science ,Materials for Green Technology with its well-designed scientific program and quality lectures. It also paves way for making a good relationship with the dental associates through the B2B meetings and develop better business opportunities.



Conference Sessions:

All honorable authors, researchers, scientists and students are encouraged to contribute and help the shape of the conference through submissions of their posters & research abstracts. Also, high quality research contributions describing original and unpublished of conceptual, constructive, experimental or theoretical work in all areas of Materials science and Nanotechnology are warmly invited for presentations at the conference. The conference memorial contributions of abstracts and posters that address themes & future aspects of the conference related sessions.

- Fundamentals of Materials Science
- Materials in Research
- Materials in Energy
- Materials for Energy Applications
- Nanotechnology in Materials Science
- Materials for Green Technology
- Catalytic Materials
- Nanomaterials
- Metallurgy and Materials Science
- Polymeric Materials
- Advances in Materials Science

MATERIALS NANOTECH 2020

- Opportunity to attend the presentations delivered by eminent scientists and business professionals from all over the world.
- Selected contributions will be published in following reputed high impact factor Journals.
 - ☞ Journal of Nanosciences: Current Research
 - ☞ Nano Research & Applications
 - ☞ Journal of Nanoscience & Nanotechnology Research

Program at Glance

November 04, 2020

Time	Session
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08:30 - 09:30	Registrations
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09:30 - 11:30	Keynote Forums
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Group Photo

11:30 - 11:45	Network & Refreshment Break
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11:45 - 13:00	Fundamentals of Materials Science Materials in Research Materials in Energy Materials for Energy Applications
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13:00 - 13:45	Lunch Break
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13:45 - 16:00	Nanotechnology in Materials Science Materials for Green Technology Catalytic Materials Nanomaterials
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16:00 - 16:15	Network & Refreshment Break
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16:15 - 18:00	Metallurgy and Materials Science Polymeric Materials Advances in Materials Science
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Day Concludes

November 05, 2020

Time	Session
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08:30 - 09:30	Registrations
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09:30 - 10:30	Keynote Forums
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10:30 - 11:30	Materials in Research Materials in Energy Materials for Energy Applications
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11:30 - 11:45	Network & Refreshment Break
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11:45 - 13:00	Nanotechnology in Materials Science Materials for Green Technology Catalytic Materials Metallurgy and Materials Science
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13:00 - 13:45	Lunch Break
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13:45 - 16:00	Polymeric Materials Advances in Materials Science Fundamentals of Materials Science Materials in Research Materials in Energy
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16:00 - 16:15	Network & Refreshment Break
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16:15 - 18:00	Poster Presentations
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Day Concludes

Award Ceremony

Conferece Concludes

City Attractions



Venue :

Sydney, Australia



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

Email: nanomaterials@asiapacificmeets.com

Vietnam, a country nestled in the southern part of Eastern Asia is known for its peaceful and serene environ. Once haunted by the bloodshed and strife of Vietnam War, the streets of the country in its current avatar buzz with youthful energy. Tall and looming skyscrapers, quaint floating markets, mopeds zooming through the roads, and paddy fields add even more to its overall charms. Oozing overwhelming natural beauty and rich heritage, the country takes you on a journey through its ancient architecture and its vibrant culture.

Spring and autumn is the best time to visit Vietnam since these months bring in the lowest rainfall across the country. The conditions are ideal for trekking in the mountains, swimming at the beach and cycling in the countryside. However, Vietnam is a year-round destination, and its weather can be split into tropical and temperate zones. While South Vietnam doesn't see any drastic changes in the weather, North Vietnam experiences distinct seasonal variations.

The best time to visit North Vietnam would be either from March to May or from September to November to experience the clear blue skies and pleasant temperatures. The central provinces of Vietnam are great to visit in the first half of the year (up till April), when they flaunt sunny, beach weather. December to late April or early May is the best time to explore South Vietnam. This coincides with the dry season, and one won't have to worry about the rainfall and its related complications.