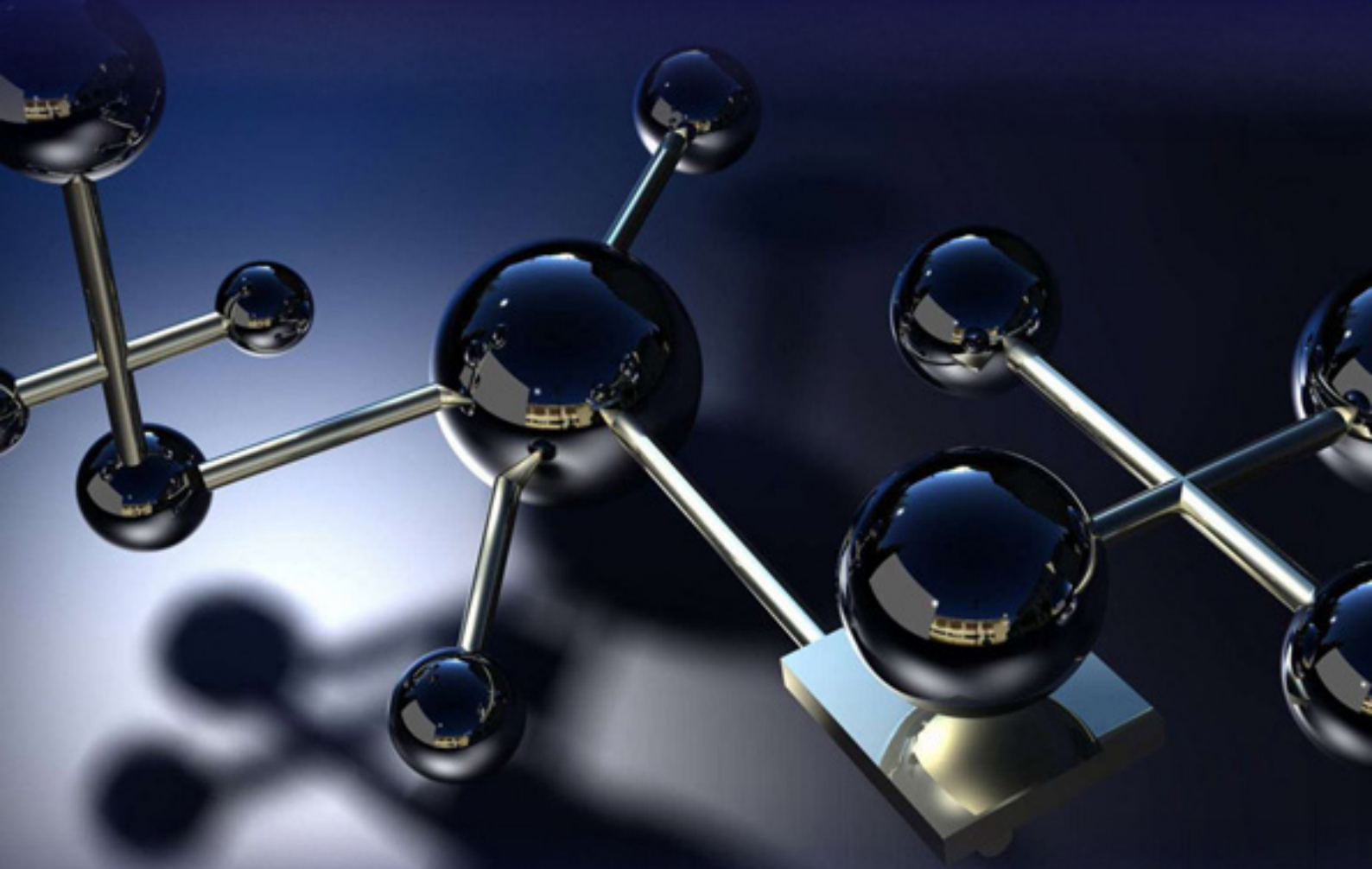


International Conference and Exhibition on Materials & Engineering



ICEME Seoul 2020

**June 08 - 10, 2020
Seoul, South Korea**

About ICEME 2020

International Conference and Exhibition on Materials Science and Engineering (ICEME 2020) aim is to provide expert insights into recent advances in key areas of Materials Science and Engineering. Materials Science and Engineering is a study of all materials like Graphene, Nanomaterials, Biomaterials, Physics and Chemistry of Materials, Metals and Metallurgy, Polymers, Semiconductors, Ceramics.

Materials Seoul 2020 which is going to held on **June 08-10, 2020** at Seoul, South Korea. This Material Science Conferences in Seoul is a platform for Scientists, Professors, Researchers to share their experiences.

Materials Seoul 2020 welcomes all the delegates to this Material Science Conference.

Welcome Message

We are delighted to welcome you all for our upcoming **International Conference and Exhibition on Materials & Engineering** which is going to be held during **June 08 - 10, 2020 at Seoul, South Korea**. Material Science and Engineering includes high-standard lectures and keynote lectures given by scholars invited from academia and industry in the field of material science and also for exhibition & promotion of products to all the delegates in conference.

Material Engineering focused on Nanomaterials, Biomaterials, Metallurgy, Physics, and Chemistry.

We hope that, despite an intense program, you also will be able to get some glimpses of our host city Seoul. Seoul is one of the South Korea's leading tourist destinations and its diversity supports a vibrant cultural scene, in addition to its economy and infrastructure.

We are looking forward to invite you all for this Material Engineering educational and industrial event.

Scientific Theme:

Exploring new Insights and Innovative Technologies Using Materials and Engineering.

Sessions

- Materials Science and Engineering
- Advanced Bio-Materials & Bio-devices
- Ceramics and Composite Materials
- Electronic, Optical and Magnetic Materials
- Piezoelectric Materials
- Materials Chemistry
- Materials for Energy Applications
- 3D Printed Materials
- Environmental and Green Materials
- Energy Harvesting Materials
- Nanomaterials and Nanotechnology
- Polymer Materials and Technologies
- Emerging Smart Materials
- Metal Casting Technology
- Physics and Chemistry of Materials
- Metals and Metallurgy
- Computational Materials Science
- Surface Engineering
- Solar Energy Materials
- Carbon and Graphene based Materials

Who Should Attend

- Scientists.
- Junior/Senior research fellows.
- Professors.
- Researchers.
- Policy Makers.
- Technology Developers.
- Academicians.
- Directors/Employees of Government/Private Organizations.
- Students.
- Engineers.
- Members of different Materials science associations.
- Exhibitors.
- Entrepreneur
- Industrialists.
- Funding organizations and venture capital groups
- Intellectual property firms
- Publishers and information services
- Research centers and organizations

Top Reasons to Attend Material and Engineering (ICEME) 2020 Conference

- Hear about the latest research
- Broaden your knowledge
- Improve your presentation and communication skills
- Cross-pollinate ideas
- Networking
- Career advancement
- Get feedback on an early version of your latest work
- Get to know other people in your field
- Visit new place for new experiences
- Meet your academic experts
- Engage in high-level debates and refine your ideas
- Grow as a researcher and presenter

Learn from the Experts

Materials Science is an emerging and challenging field to study and acquire the knowledge of materials which are composite to be understood. Most attendees come to our conferences to learn different topics in Materials Science. This Conferences aims in proclaim knowledge and share new ideas amongst the professionals, industrialists and students from research areas of Materials Science to share their research experiences and indulge in interactive discussions and special sessions at the event.

Exhibiting opportunities

Materials Science provides a Wonderful opportunity to exhibits and promote a wide variety of products and service categories all under one roof.

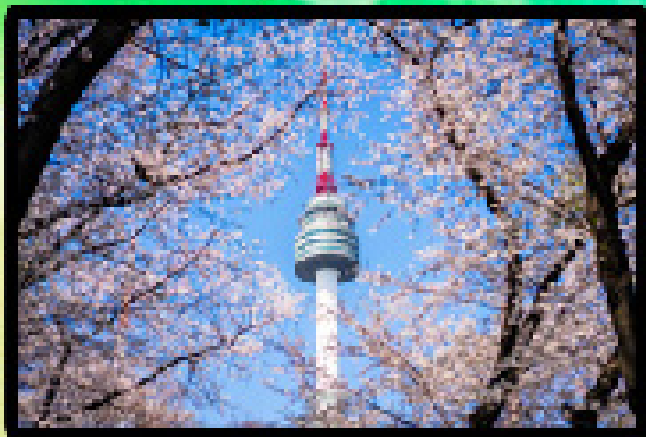
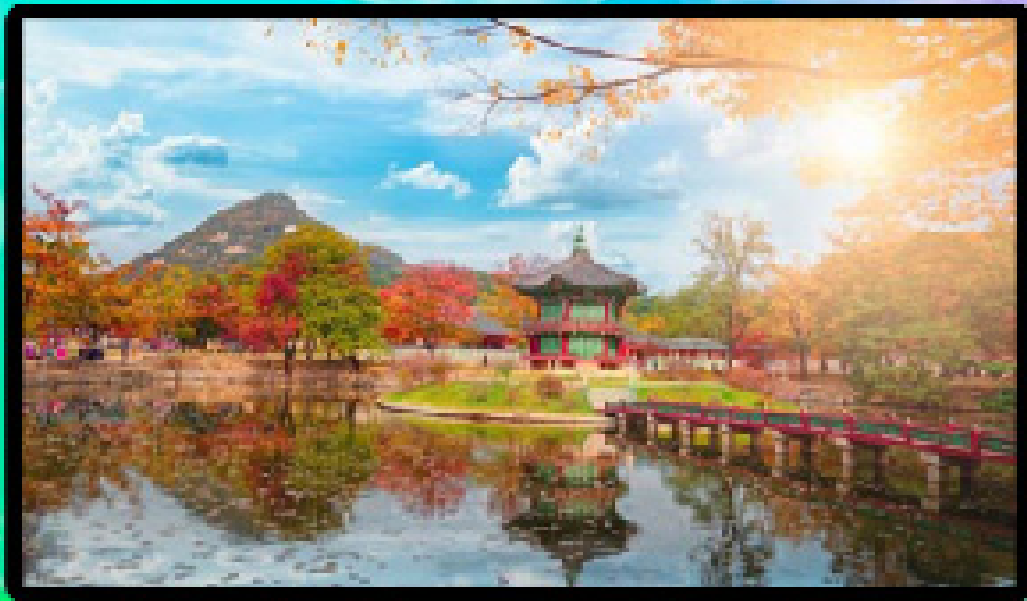
Benefits of Exhibiting

1. Raising brand awareness
2. Learn about latest developments within your industry
3. Developing your sales/marketing list
4. Meeting your target market directly
5. Reach over number of decision makers in at a single event
6. Build relationships with existing customer

Submit Abstract

Participants who are interested in participating an Keynote lecture, plenary lecture, Oral or E-Poster Presentation are invited to submit an Abstract. All abstracts will undergo peer review by the Abstract Review Committee and may be accepted for oral, Poster, E-poster Presentation. Fill the abstract submission form and submit your abstract for the conference.

TOP
Attractions in Seoul
Must Go..!





International Conference and Exhibition on
Materials & Engineering

June 08 - 10, 2020
Seoul, South Korea

Note: The sessions and details of the brochure will be updated frequently. Once it is updated, we will forward it.

Contact Us:

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Materials 2020 Leadership & Committees

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For More Details Visit Website: **<https://icematerialsci.com/>**