MATERIAL SCIENCE 2020

21st International Conference and Exhibition on

Materials Science, Nanotechnology & Engineering

September 21-22, 2020 Milan, Italy





https://material-science.materialsconferences.com/

Invitation

Dear Colleagues,

Conference Series LLC Ltd. is delighted to welcome you to 21st International Conference and Exhibition on Materials Science, Nanotechnology and Engineering, which is to be held during September 21-22, 2020 at Milan, Italy.

The conference will focus on “Optimizing the demand of Material Science with the help of recent technologies”. We are confident that you will enjoy the scientific sessions of this upcoming conference.

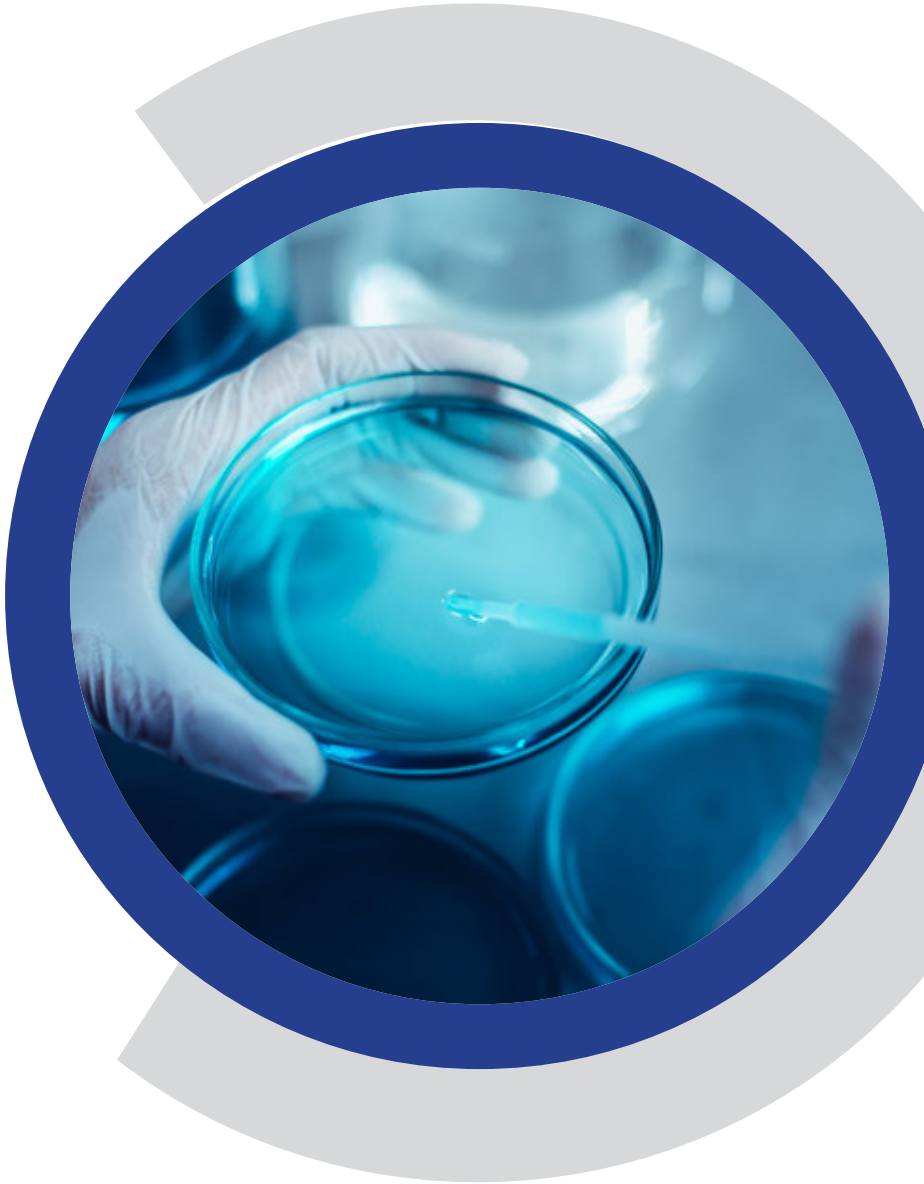
As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the Material Science 2020 Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level. We look forward to see you in Milan, Italy this September.

Sincerely,

Material Science 2020

Organizing Committee



Material Science 2020

Material Science 2020 September 21-22, 2020 in Milan, Italy.

Theme of the Conference is Optimizing the demand of Material Science with the help of recent technologies.

Conferenceseries LLC Ltd cordially invites participants from all over the world to attend 21st International Conference and Exhibition on Materials Science and Engineering, scheduled during September 21-22, 2020 at Milan, Italy. Mainly focused on the theme “Optimizing the demand of Material Science with the help of recent technologies”.

Material Science Conferences aims to bring together the prominent researchers academic scientists, and research scholars to exchange and share their experiences on all aspects of Material Science and Engineering. Material Science 2020 is a unique opportunity to discuss best practices within the laboratory research and those in other related fields of Nano Technology, Advanced Materials. There will be many seminars, workshops and technical sessions take place which will catch the attention of the professionals to attend the conference and it would enormously enrich our knowledge in understanding the current innovations and trends in Dentistry.

21st International Conference and Exhibition on Materials Science and Engineering will focus on many interesting scientific sessions and covers all frontier topics in Materials Science and Engineering, Biomaterials and Tissue Engineering, Advanced Materials, Nano Technology, Advanced 2D Materials, Smart Materials and technologies, Polymers Science & Engineering, Energy Harvesting Materials, Solar Energy Materials. The conference also includes Keynote presentations by prominent personalities from around the globe in addition to both oral and poster presentations.



On behalf of Material Science 2020, Conferenceseries LLC Ltd is glad to invite contributions from the enthusiastic academicians, scientists to organize International Symposiums/Workshops that are both empirical and conceptual in exploring new dimensions of Material Science & Engineering.

With members from around the world focussing on Material Science & Engineering and its advances, this is your golden opportunity to reach the largest conglomeration of participants from Material Science & Engineering associations. Conduct presentations, spread information, meet with the upcoming and potential scientist, make a mark with new innovations in the Material Science & Engineering and its related fields, and receive name and recognition at the 2- day event.

Target Audience :

Directors, Presidents, CEO's from companies, Business Intelligence Experts , Materials Scientists/ Research Professors, Research Scholars and students, Nanotechnology Associations, Advanced Materials and Nanotechnology Engineers, Pharmaceutical Companies, Engineering Professors and Faculty, Junior/Senior research fellows of Materials Science, Metallurgical and Material Science Engineers.



Major Sessions

- Materials Science and Engineering
- Biomaterials and Tissue Engineering
- Advanced Materials
- Nano Technology
- Advanced 2D Materials
- Smart Materials and technologies
- Polymers Science & Engineering
- Energy Harvesting Materials
- Solar Energy Materials and manymore

Supporting Journals

Journal of Material Sciences & Engineering

Journal of Powder Metallurgy & Mining

Bioceramics Development and Applications

Oral Health Case Reports

Host City

Milan is the capital of the Lombardy district and the primary most crowded city in Italy. The number of inhabitants in the city appropriate is 1.3 million while the urban region is 5.5 million, the fifth biggest in the EU. The Milan metropolitan zone, known as Greater Milan, is a polycentric territory of 7 to 10 million individuals. Milan is a piece of the supposed Blue Banana: as far as GDP, the city has the third biggest economy among EU urban communities after London and Paris, and the biggest among European non-capital urban areas.

Milan is a main worldwide city with qualities in expressions of the human experience, trade, structure, instruction, amusement, design, money, medicinal services, media, administrations, research, and the travel industry. Milan was named as “the ethical capital of Italy”, and it is one of the most significant urban communities in Europe. Its business locale has Italy’s Stock Exchange and the central command of the biggest national and worldwide banks and organizations. The city is a noteworthy world style and plan capital, understood for a few universal occasions and fairs, including Milan Fashion Week and the Milan Furniture Fair. The city has various social establishments, institutes and colleges, with 11% of the national complete enlisted understudies.





Registrations

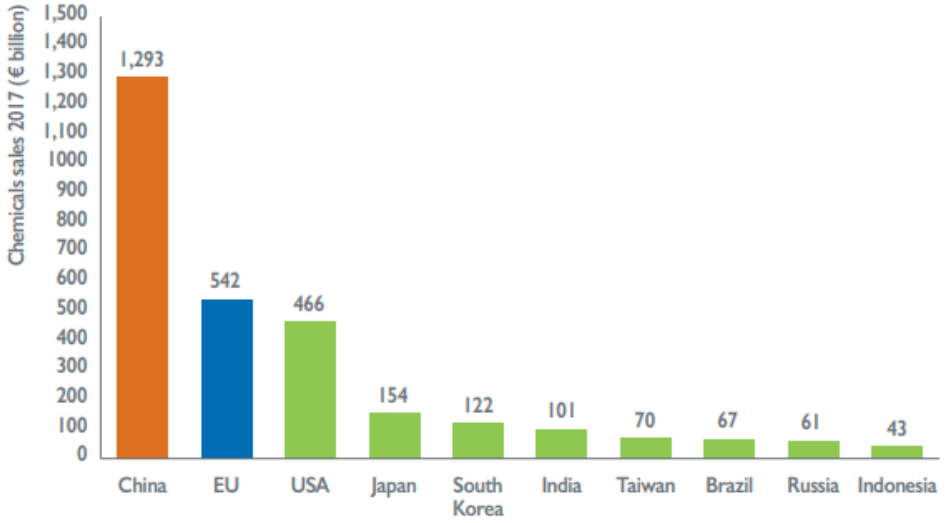
Choose your category of registration based on your profile and specialization.
Visit conference website for more details on discounts and offers.

Vision & Plan

International Market Approach

Digital innovations are rapidly transforming the healthcare industry and the global dental market is expected witness major positive impact from these technological breakthroughs in the coming years. Digital technologies like cloud, 3D printing, and several other innovations are all set to trigger the growth of the dental market size

Visitors by Country



Material Science Market Insights

Nanotechnology is doing very well abroad in countries, for example, USA, UK, Singapore, Germany, and China and so on as far as R&D. There has been huge improvement towards the use of Nanotechnology in beautifiers, nourishment, and materials. Nano prescription is still in the R&D organize and boundless development is yet not out of the ordinary and concentrated research is being directed in very fast speed.Materials Engineering is intended to propose extensive settings that report topical enhancements and new techniques for development of inventive materials for worldwide necessities with a target to interface a discourse among ventures and scholarly organizations and information transmission from research to industry. Surface Science and Engineering, Biomaterials and Tissue Engineering, Materials Engineering and Engineering, Energy Materials, Mining and Metallurgy, Materials Chemistry, Polymer Technology, Emerging fields in Materials Engineering and Nanotechnology are the fundamental zones which is secured by Materials Engineering. Materials Engineering is an interdisciplinary order and as often as possible named as Materials Science and Engineering, which incorporates the disclosure and planning of new materials, with much noticeable quality on solids. The present research that agreements with materials science seek after to fathom and impact the conduct of materials at an assortment of estimation scales, running from the nuclear to the perceptible levels, utilizing pragmatic, hypothetical or computational instruments as tests. The test inquires about incorporate Nano-science, organic materials, high-warm materials, the collaboration of laser-materials and electrochemical strategies with a few applications from prescription to sustainable power source.

In Eastern Europe, Materials Services is one of the main materials exchanging and preparing pros. With organizations in Poland, the Czech Republic, Hungary, Slovakia, Romania, Serbia, Bulgaria and Turkey, in addition to deals workplaces in Croatia and Lithuania.

Sponsorship and Exposure

Diamond

- Three workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Four complimentary registrations
- Logo recognition on congress website front page with link, sponsorship page
- One A4 color advertisement in the congress souvenir
- Three inserts provided by the sponsor in the congress delegate bags

Platinum

- Two corporate sponsored workshop slots
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Three complimentary congress registrations
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page
- One A4 color advertisement in the congress souvenir
- Two inserts provided by the sponsor in the congress delegate bags.

Gold

- Two complimentary congress registrations
- One corporate sponsored workshop slot
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm)
- Logo recognition on congress website sponsorship page
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages)
- One insert provided by the sponsor in the congress delegate bags
- Priority to purchase additional sponsorship items

Exhibition

- One complimentary congress registration
- Set up of one tailor-made exhibit booth (Booth Size 3x3 sqm)
- Logo recognition on congress website sponsorship page
- Color Advertisement in Congress souvenir
- Inclusion of your company's leaflet/insert in the congress delegate bags
- An exclusive online promotion on all our social Networking Sites
- Shape and raise your corporate image through logo branding
- Press Release on behalf of your company

Tentative Agenda

Day 1 / September 21, 2020

Time	Session
08:00 - 09:00	**Registration /Reception**
09:00 - 09:15	Inaugural Address
09:15 - 10:45	**Keynote/Plenary Talk no: 3**
10:45 - 10:50	**Group Photo**
10:50 - 11.00	**Coffee/Tea Break**
11:00 - 13:00	Dental Anatomy
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	Dental Products and Marketing
15:30 - 15:45	**Coffee/Tea Break**
15:45 - 17:30	Panal Discussions

Day 2 / September 22, 2020

Time	Session
09:00 - 10:00	**Keynote/Plenary Talk no: 2**
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	**Dental Therapeutics and Pharmacology**
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	**Dentistry**
15:30 - 15:45	**Coffee/Tea Break**



Speaker Slots Available

Note: Program Schedule is subject to change with final allotment of the speaker slots

Important Dates

Abstract submission

Early Bird	March 26, 2020
Second Early Bird	June 20, 2020

Registrations

Early Bird	April 26, 2020
Second Early Bird	June 20, 2020
Final	September 16, 2019

Venue

Milan, Italy

Visit Event Website for Venue Update

Contact

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