Advanced Ceramics 2020

International Conference and Expo on

Ceramics and Composite Materials

October 19-20, 2020 | Paris, France





https://advancedceramics.insightconferences.com/

Invitation

Dear Colleagues,

Conference Series LLC Ltd. is delighted to welcome you to Euro Ceramics 2020, which is to be held during October 19-20, 2020 at Paris, France.

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 Ceramics and Composite Mater 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 Paris, France this October.

Sincerely,

Advanced Ceramics 2020

Organizing Committee



Advanced Ceramics 2020

Euro Ceramics 2020 cordially invites all the participants from all over the globe to attend **"International Conference and Expo on Ceramics and Composite Materials"** who scheduled during October 19-20, 2020 at Paris, France which includes prompt Keynote presentations, Oral Talks, Poster presentations, and Exhibitions.

The scientific event offers the best platform with its well organized scientific program to the audience which has interactive panel discussions, keynote lectures, comprehensive talks and poster sessions on the topics like Ceramic Engineering, Composite Materials, Glass Engineering and Science, Nanotechnology, Polymer Science and Engineering, Materials Science and Engineering, Surface Engineering and Ceramic Coating, Electro-magnetic and optical Ceramics and devices, Metal Oxides and Non Metal Oxides, Ceramography, Tissue engineering, Ceramics in Biology and Medicine, Crystallography, Sintering, Alloys, Ceramic Compounds: Ceramic Materials, Bio Sensors and Bio Engineering, Sol gels and organic chemistry, Bio-ceramics and Medical Applications, Superconductivity, Bio materials, Advanced Materials, Entrepreneurs Investment meet.



Scope and importance:

Ceramic engineering is a branch of engineering which deals with the science and technology of creating object from inorganic and non-metallic materials. It can be used in various industries. Ceramic engineering combines principles of chemistry, physics and engineering. Fiber-optic devices, microprocessors and solar panels are some examples of ceramic sciences applied to everyday life. As the applications of Ceramic material are expanded tremendously due to the recent advances in the field of medicine which include bio-ceramics and other, ceramic engineering is a booming field. Ceramics being a multi-billion dollar a year industry, ceramic engineering and research is an established field of science. Ceramics play an important in our day to day life; some of the items that include ceramic are glass light bulbs, jet engines, computers, cars and many household appliances. Ceramics used in Medicine, Construction, Electronics, Military, Optical fibers, Sports, Airplane, Transportation.

Why to attend?

Euro Ceramics 2020 will focus on different types of ceramics topics like Advanced Ceramics, Decorating Ceramics, Glass, Ceramic coatings, and Traditional Ceramics, Ceramics congress invites you for plenary talks, symposium, workshops, invited sessions and oral and poster sessions from various universities and associations. This is the best opportunity to the postgraduate students, academic researchers and industrial professionals who are interested in ceramic technologies for sustainable development.

Target Audience :

Metallurgical and material science Engineers

Engineering professors and faculty

Members of different material science associations

Junior/Senior research fellows of Materials Science

Research Scholars and students

Directors/CEO's of Research-based companies

Scientists of Ceramics and Composite Materials and Materials Science Engineering

Research Professors and Research fellows of Ceramics and Composite Materials, Advanced Materials and Technologies.



Major Sessions

Ceramics
Ceramics and Composites
Composite Ceramic Materials
Porous and Armor Ceramics
Nanotechnology
Sintering
Functional Ceramics and Inorganics
Ultra High Temperature Ceramics
Surface Engineering and Ceramic Coating
Ceramics and Systems for Energy and Environment
Ceramic Engineering and Glass Engineering
Bioceramics and Medical Applications
Ceramics Applications
Crystalline Materials
Materials and Innovative Processing Ideas
Materials Science and Engineering
Electro-magnetic and optical ceramics and devices
Superconductivity
Tissue engineering
Ceramography
Advanced Materials and Technologies
Nanostructured Ceramics

Supporting Journals

Journal of Material Sciences & Engineering
Journal of Powder Metallurgy & Mining
Bioceramics Development and Applications
Oral Health Case Reports

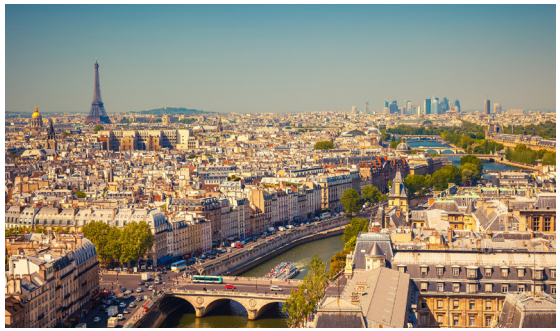
Host City

Milan is the capital of Lombardy which has a population of 1.3 million people. It is the biggest industrial city of Italy with many different industrial sectors. It is a magnetic point for designers, artists, photographers and models. Milan has an ancient city centre with high and interesting buildings and palazzos, which is why so many people from all over the world want to see the city of glamour.

Milan is a leading global city, with strengths in the arts, commerce, design, education, entertainment, fashion, finance, healthcare, media, services, research, and tourism. Its business district hosts Italy's Stock Exchange and the headquarters of the largest national and international banks and companies. The city is a major world fashion and design capital, well known for several international events and fairs, including Milan Fashion Week and the Milan Furniture Fair. The city hosts numerous cultural institutions, academies and universities, with 11% of the national total enrolled students.

Milan's museums, theatres and landmarks (including the Milan Cathedral, Sforza Castle and Leonardo da Vinci paintings such as The Last Supper, a UNESCO World Heritage Site) attract over 9 million visitors annually. Milan is the second Italian city with the highest number of accredited stars from the Michelin Guide. The city hosted the Universal Exposition in 1906 and 2015. Milan is home to two of Europe's major football teams, AC Milan and FC International..

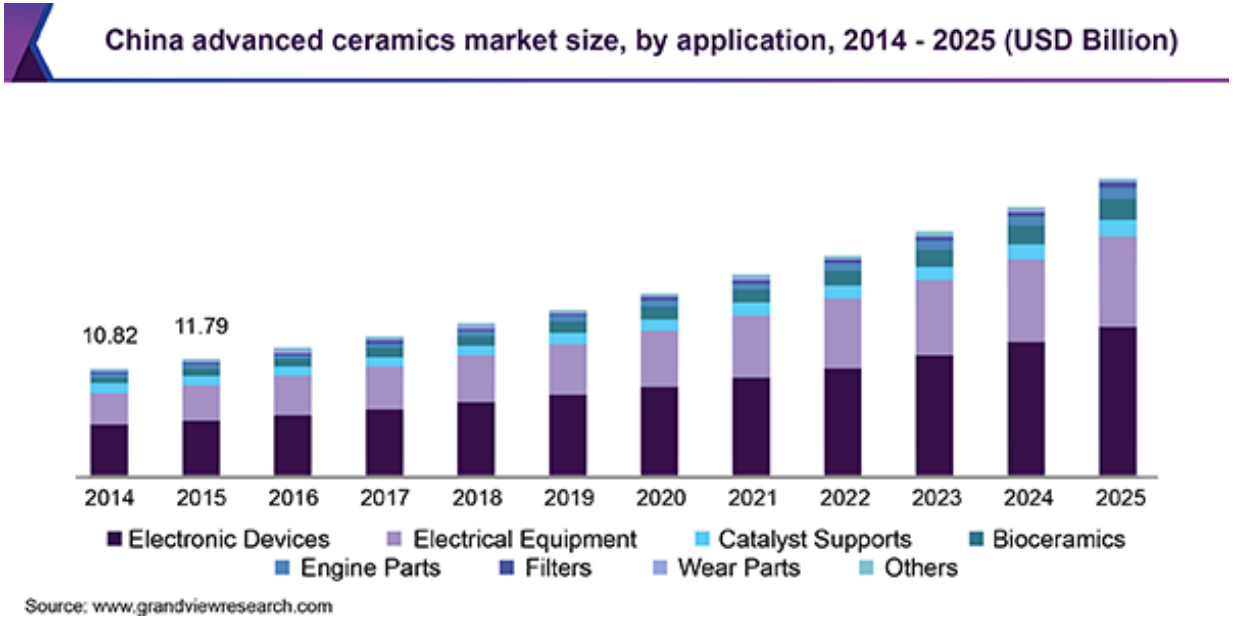




Vision & Plan

Market Analysis

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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 / October 19, 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	Ceramics
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	Composite Ceramic Materials
15:30 - 15:45	**Coffee/Tea Break**
15:45 - 17:30	Panal Discussions

Day 2 / October 20, 2020

Time	Session
09:00 - 10:00	**Keynote/Plenary Talk no: 2**
10:00 - 10:15	Coffee/Tea Break
10:15 - 13:00	**Nanotechnology**
13:00 - 13:30	**Lunch Break**
13:30 - 15:30	**Surface Engineering and Ceramic Coating**
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	April 13,2020
Second Early Bird	August 17,2020

Registrations

Early Bird	February 29, 2020
Second Early Bird	March 28, 2020
Final Call	October 16, 2020

Venue

Paris, France

Visit Event Website for Venue Update

Contact

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