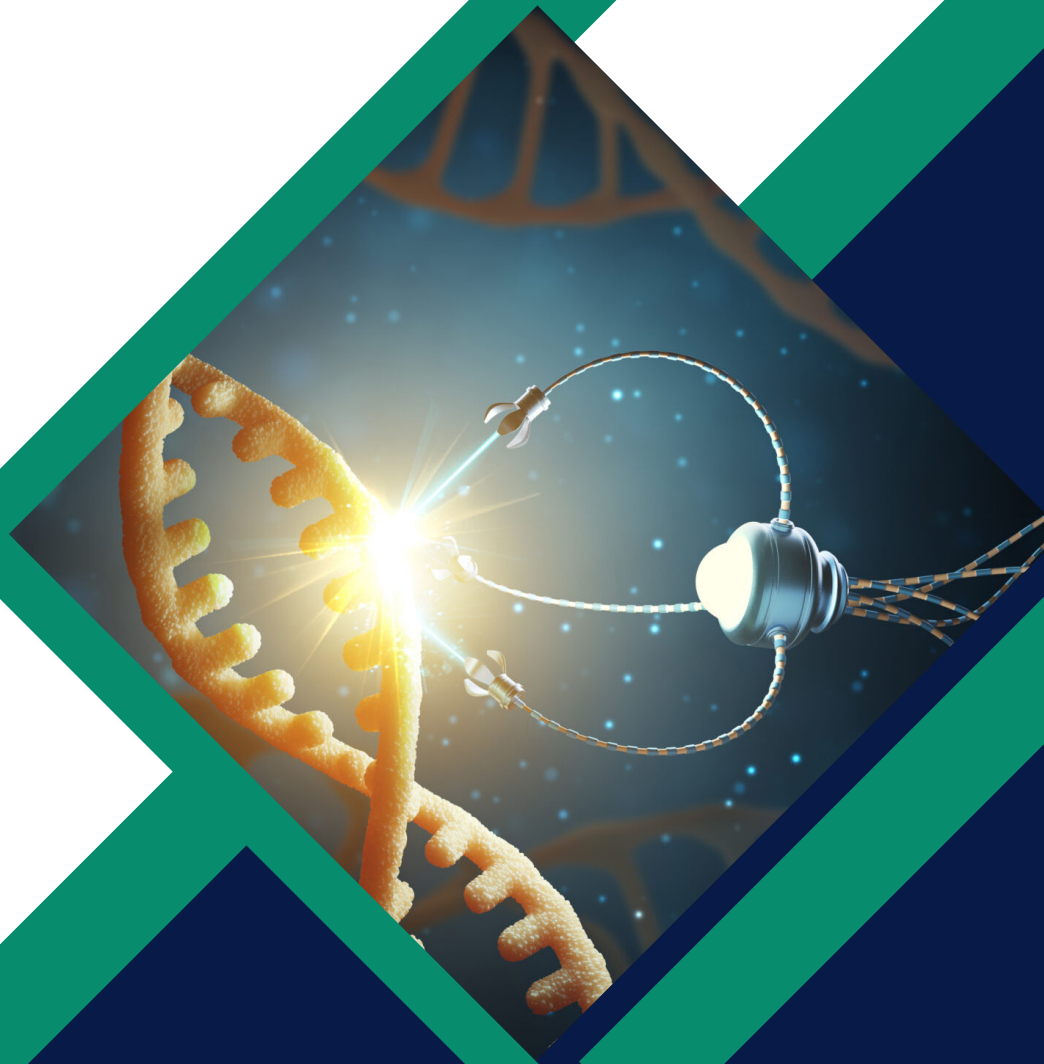
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28th International Conference on

Advanced Materials, Nanotechnology and Engineering

June 13-14, 2022 | Tokyo, Japan



Theme:

New Growth and Upcoming Positions in Nursing Training

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INVITATION

Dear Attendees,

We are glad to announce the "28th International Conference on Advanced Materials, Nanotechnology and Engineering" to be held in Tokyo, Japan on June 13-14, 2022 organized in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members Advanced Materials 2022

Aims at sharing new ideas and technologies amongst the professionals, industrialists and students from research areas of Advanced Materials,Advanced Materials and engineerning and it's Research. 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. 28th International Conference on Advanced Materials, Nanotechnology and Engineering during June 13-14, 2022 at Tokyo, Japan This consolidates invite keynote presentations, Oral talks, Poster presentations, Sponsors and Exhibitions.



Sincerely,

Advanced Materials 2022

Organizing Committee

ABOUT US

Our International Open Access Journals

- 700+ Leading-edge Peer Reviewed Open Access Journals
- 21 Day Rapid Review Process
- 50000+ Editorial Board Team, 35000+ Reviewers team
- 30 Million Readers and High Visibility
- 1000+ Scientific Associations Collaborations
- 100000+ Likes
- Publication immediately after acceptance
- Quality and Quick editorial, review processing

Salient Features

- Easy to Submit and Review Systems
- High Quality and Fast Publishing Guaranteed
- Unbiased, quality-oriented, and transparent reviews
- Truly impartial recognition of the best papers
- Feedback on the impact of every article
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits
- User friendly/feasible website articles translations across more than 50 world languages

Our International Scientific Conferences

- More than 3000 Conferences happening across the globe
- Conferences organized in Medical, Pharma, Engineering, Science, Technology and Business.
- CME/CPD Accredited Conferences fostering professional and Personal development
- Continuum of education through organized scientific program
- Renowned speakers and scientists representing from 40 countries
- Highly Interactive sessions and Panel Discussions
- B2B Meetings offers perfect platform for Global Networking

Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
- Career Guidance Workshops for students and early career researchers
- Accepted Abstracts will be published in various indexed journals
- Accepted abstracts will be labeled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Creation of speakers and abstracts pages in Google
- Opportunity to publish full Manu Scripts in our Open Access Journals

ABOUT CONFERENCES



Advanced Materials 2022 Scientific Committee is honored to welcome you all to attend 28th International Conference on Advanced Materials, Nanotechnology and Engineering which will be held during June 13-14, 2022 at Tokyo, Japan. will raise the most dynamic and latest issues in the field of Advanced Materials . The Congress will highlight the discussion around the theme "New Growth and Upcoming Positions in Nursing Training" by bridging the gaps between the intellectuals from across the globe to enlighten their research and findings at Advanced Materials 2022. The highlights of the conference includes Nanoelectronics and Nanophotonics, Nanobiotechnology, Nanosafety, Green Advanced Materials and Water Treatment, Nano Engineering, Nanotech: In other fields,Advanced Materials Applications and many more.

Advanced Materials 2022 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers

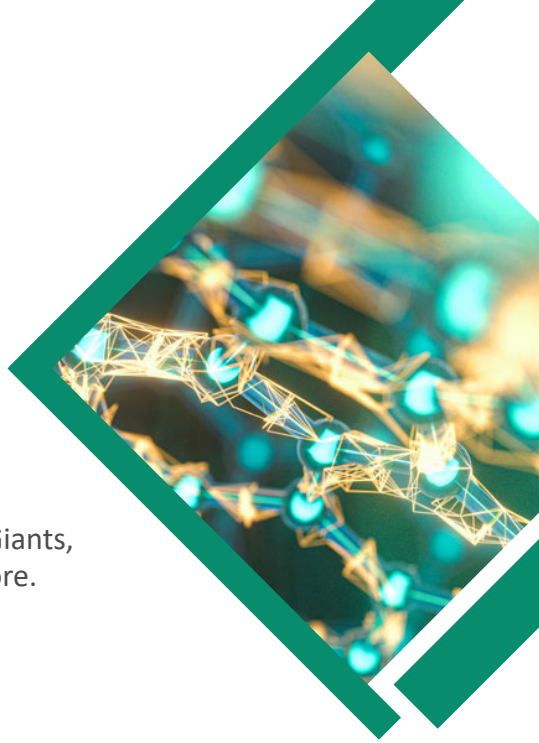
How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 150+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientist's representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through.
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Advanced Materials, present the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services

ABOUT CONFERENCES



Objectives

- After participating in this meeting, attendees should be able to
- Discuss emerging issues in Advanced Materials
- Discuss and apply recent research findings related to Advanced Materials .
- Reflect on the place of critical distance in Material Science Research.

Who should attend?

Academicians including Professors, PhD Scholars, Students carrying out Advanced Materials and field studies, Industrial Giants, and the people Associated, Nobel laureates in Advanced Materials, Biomedicine, Nanomaterials PhD scholars and Many more.

Conference Sessions

- Spintronics, Optical Materials and Plasmonics
- Carbon Nanostructures and Grapheme
- Science and Technology of Advanced Materials
- Advanced Materials and Research
- Advanced Materials & Advanced Materials
- Microstructure and Characterization of Materials
- Optoelectronics
- Structural engineering and Aerospace Structures
- Ceramics, Polymer and Advanced Fiber Composites
- Nanoparticle and Nanoscale Research
- Biomedical Advanced Materials
- Advanced Functional Materials and Nanoscience
- Cluster Science and Nanotoxicology
- Fundamentals and Applications of Photonics and Nanostructures
- Nano sensors and other Devices
- Nanometrology and Instrumentation

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ ScientificSocieties. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by CROSSREF.

ABOUT OSAKA

Tokyo, the world's largest city, is recognised for its top-rated restaurants, the Shibuya Crossing, the Imperial Palace, cherry blossoms, marketplaces, and other attractions. Harajuku and Akihabara are two retail areas in Tokyo. Vending machines, kitty cafés, museums, and spiritual locations are all popular in Tokyo.

Tokyo tourists have an almost limitless selection of shopping, entertainment, cultural, and food options. The city's history can be found in neighbourhoods like Asakusa, as well as other superb museums, old temples, and parks. Contrary to popular belief, Tokyo has a lot of lovely green spots both in the city centre and on the outskirts, all of which are accessible by rail.

Museums, festivals, globally renowned cuisine, and professional sports teams, including baseball, football, and traditional Japanese pastimes like sumo wrestling, are among the many things to do and top attractions on Tokyo's cultural side. It's also a musical and theatrical mecca, with a plethora of venues hosting everything from Japanese to contemporary plays, symphony orchestras, and pop and rock events.















Venue

Tokyo, Japan

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