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## World Congress on Advanced Nano Research and Nano Tech Applications

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### CONFERENCE INTRODUCTION

Conference Series LLC LTD invites all the participants from all over the world to attend "World Congress on Advanced Nano Research and Nano Tech Applications" during September 07-08, 2021 Webinar. Which includes prompt keynote presentations, Oral talks, Poster presentations and Exhibitions?

Nano research advances welcomes all the Nano Technologists, Electronic Engineers, Researchers, Industrialists, Young Scientists as well as Student and Corporate delegates across the world to participate in the event and to have a great experience. The theme of the conference is based on "Cutting edge research in Nano Science and Nano Technology". International symposiums, B2B meetings, international workshops will also be organized to discuss the specific topics in the field of Nano technology during the conference. We also welcome International Exhibitions from corporate sectors to showcase the recent advancements in the tools and techniques.

### WHY TO ATTEND?

With members from around the world focused on learning about Nano science and Nanotechnology; this is your best opportunity to reach the largest assemblage of participants from the Nano science and Nanotechnology community. Conduct presentations, distribute information, meet with current and potential scientists, make a splash with new drug developments, and receive name recognition at this 2-day event. World-renowned speakers, the most recent techniques, developments, and the newest updates in Nano Science and Nano technology are hallmarks of this conference.

### TARGET AUDIENCE

Nano Science and Nanotechnology Researchers  
Nano Science and Nanotechnology Faculties  
Nano Science and Nanotechnology Associations and Societies  
Business Entrepreneurs  
Training Institutes  
Global Nanotechnology Companies  
Nano Science and Nanotechnology Investors  
Exhibitors and Sponsors

### CONFERENCE HIGHLIGHTS

Nanostructured Materials  
Nano Toxicology  
Optics and Lasers Technology  
Nano Computational Modelling  
DNA Nanotechnology

Nano Pharmaceuticals  
Cancer Nanotechnology  
Recent developments in Nanotechnology and Nano Science  
Carbon Nanotechnology  
Advanced Nanomaterials  
Physics of Graphene  
Nanotechnology in Agriculture, Water treatment and Food Industry  
Nano Robotics, Assembly and Automation  
Future Challenges in Nanotechnology  
Nanotechnology in Energy Storage  
Nanotechnologies in the Food Industry  
Nano Tribology  
Internet of Nano Things (IoNT)  
Drug Delivery and Nano Particles