



2020 Announcement of Advanced Nanotechnology Conference

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[Nanotechnology](#) is the study and application of extremely small things and can be used across all the other science fields, such as chemistry, biology, physics, materials science, and engineering. The idea of nanotechnology was born in 1959 when physicist Richard Feynman gave a lecture exploring the idea of building things at the atomic and molecular scale. He imagined the entire Encyclopedia Britannica written on the head of a pin.

[Advanced Nano 2020](#) offers a fantastic opportunity to meet and make new contacts in the field of Nanotechnology & [Materials Science and Engineering](#), by providing collaboration spaces and break-out rooms for delegates between sessions with invaluable networking time for you. It allows delegates to have issues addressed on Nanotechnology by recognized global experts who are up to date with the latest developments in the [Nanotechnology](#) field and provide information on new techniques and technologies. This International Nanotechnology conference will feature world renowned keynote speakers, plenary speeches, young research forum, poster presentations, technical workshops and career guidance sessions. Nanotechnology has huge prospects to provide technological solutions to many problems in science fields. [Nano Science and Technology](#) have Nanoscale dimension.

The GDP is projected to rise by 2.5 percent in 2019, 1.9 percent in 2020 and 1.8 percent in 2021. The Nanotechnology industry will be source of strength, with growth of 2.5 percent in 2019 and 3.0 percent in 2020. In fact, Nanotechnology industry growth will exceed that of the US economy through 2024.

The global [Nanotechnology](#) market was valued at \$1,055.1 million in 2018, and is projected to reach \$2,231.4 million by 2025, growing at a CAGR of 10.5% from 2019 to 2025. Nanomaterials and nanotechnology are the study of nanoparticles and devices, which find their application across all the science fields such as chemical, bio-medical, mechanics, and material science among others. Nanotechnology market encompasses the production and application of physical, chemical, and biological systems and devices at scales ranging from individual atoms or molecules to around 100 nanometers.

The U.S. National Nanotechnology Initiative has estimated that around 20,000 researchers are working in the field of nanotechnology. For the UK, the Institute of Occupational Medicine has estimated that approximately 2,000 people are employed in new nanotechnology companies and universities where they may be potentially exposed to [nanoparticles](#) of

20.1%. The market size of amines is estimated to grow from USD 13.35 Billion in 2015 to USD 19.90 Billion by 2020.

Advanced Nano 2020 supported by the organizing committee network of renowned scientific and Professional expert such as **ndriy Kovalenko**, anada, **Gerd Kaupp**, University of Oldenburg, Germany, **Alexander Levin**, All Russian Research Institute for Optical and Physical Measurements, Russia **Mary M. Eshaghian-Wilner**, California South University, USA, it provided a platform for collaboration among colleagues, vendors, and academia to reveal new innovations, solutions, ideas, and emerging technologies in Chemistry.

Global Nanotechnology Conferences going to be held during January, 2020 to December, 2020 at various cities in Europe (London, Barcelona, Madrid, Valencia, Rome, Milan, Berlin, Frankfurt, Vienna, Zurich, Dublin, Edinburgh.... and Many More..!!!

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