

Material science and Nanotechnology with emerging innovations and advancements

Kanwal Jit Singh

Maharaja Ranjit Singh Punjab Technical University, India, E-mail: khalsa.kanwal@yahoo.com

2020 Conference Announcement

About Conference

8th World Cardiology and Cardiovascular Medicine Meeting, will be organized around the theme “”

Cardiology-Card-2020 is comprised of keynote and speakers sessions on latest cutting edge research designed to offer comprehensive global discussions that address current issues in Cardiology-Card-2020

Over 25 years Allied Academies has been organizing conferences on various research topics related to clinical, medical, life sciences, engineering and its allied areas. Allied Academies is a global leader in organizing international conferences, meetings, workshops etc. at higher levels of quality. Being established in 1997 this publishing house has been built on the base of esteemed academic and research institutions.

We are glad to announce that the 4th International Conference and Exhibition on Materials Science and Nanotechnology is going to be held during March 23-24, 2020 at Dubai, UAE. The main aim of the conference is “**Material science and Nanotechnology with emerging innovations and advancements**”.

Material Science and Nanotechnology conference hosting presentations based upon the few highlights as Advancement of Materials in various fields [Biomaterials](#), Material Science in [Metal Alloys](#), [Graphene](#) and its Extensive Use, [Material Science](#) in Mining, Material Science in Construction and architecture many more.

The distinguished tracks are having a disperse information regarding the nanotechnology, new innovations Material Sciences in Spintronics, Material science in electronics, Material Science and Chemistry, [Polymer Science](#) and applications, Material Science usage in Aircrafts and [Automobile Manufacturing](#), [Nanotechnology](#) in Medicine which will allow the attendees to explore the ideas and issues related to scientists and laboratory persons. Broadly eminence speakers, the most recent nanotechnology researchers and most current updates are indications of ICMN2020.

Ref:

- Chemical Assisted Ultrasonic Machining (Non-Traditional Machining Processes), Kanwal Jit Singh, Maharaja Ranjit Singh Punjab Technical University, India.
- Evaluation of Gelatin/Hydroxyapatite/[Chitosan material](#) modified with osteoblast for bone bioengineering, Namrata Y, Indian Institute of Technology Banaras Hindu University, India

Dwayne Harrison
Program Manager| Cardiology and Cardiovascular Medicine 2020
Send a mail to: materialscongress@alliedglobalevents.com