



Message

Nanotechnologies are regarded and acknowledged as a triumph of human ingenuity in modern times and this emerging field is leading to a technological revolution in the world. It is the next industrial revolution and almost all industries will be radically transformed soon and would directly benefit a common man when it comes to commercial use. It has already established a beachhead in the economy in various sectors.

Keeping in view its importance, it is planned by the two prestigious institutions of the country, National Institute of Technology Srinagar (NITS) and Indian Institute of Technology, Banaras (IIT, BHU) to host an scientific summit on, "**Nanotechnology for Better Living (NBL-2023)**" from **25 -29 May, 2023** in Srinagar (J&K). Both the institutes have a distinct record of achievements in the field of teaching, training and research. Having a proven and marvelous record of organizing mega academic events in past, IIT BHU, Varanasi (UP) has decided to join hands with NIT Srinagar to organize this 8th edition of International conference on, **Nanotechnology for Better Living NBL 2023**" in the paradise, which is known for legendary beauty, historical health resort and world famous tourist destination. Its prime location and proximity to world famous Dal lake naturally make it one of the choices for the selection of venue. I am sure that the scientists will enjoy the pleasant weather, lush greenery and academic sessions in the lovely tourist place.

Very simply, NBL-2023 is aimed to provide a platform for the genius scientists across the globe for stimulating deliberations which may culminate into collaborative research atmosphere mutually beneficial to all of us. These developments in turn will boost not only economic strength but also materialistic prosperity of the society and shall update the knowledge in the development of materials. An event of this magnitude will provide an ample opportunity for young students of the country also to learn about new inventions in these areas. In addition, it will put the state of Jammu and Kashmir into scientific map of the world. I am further sure that this conference will prove to be of significant contribution to the achievements of scientific knowledge in the areas of nanomaterials and their applications in various sectors.

Firm to make the biennial scientific endeavor a grand success!

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