



9th Edition of

International Conference on

Nanotechnology for Better Living NBL-2025

"Connecting Science with Society" From 07-11 September 2025

A Joint Initiative By: NIT Srinagar & IIT Hyderabad

In association with:

Universities of J&K, Jamia Millia Islamia, and many other organizations NLCO and PSA.

For more information, please visit: www.nitsri.ac.in/www.iith.ac.in/www.icnbl.org

National Institute of Technology Srinagar (NIT Srinagar) is one of the premier educational institutes in the Northern Regions of the country and was established in 1960 by the Govt. of India. The Institute acquired and attained full autonomy in its Academics and Administration. Besides running the B. Tech Programs in about all classical branches, the Institute also offers M. Tech and PhD Programs in all classical streams. The Institute is situated at the banks of world-famous Dal Lake, with the far-famed Hazratbal Shrine on other side of the campus.

Indian Institute of Technology Hyderabad (IITH) is also a premier institute of science and technology established in 2008. IITH has been consistently ranked in the top 10 institutes in India for Engineering, making it one of the most coveted schools for science and technology in the country. IITH also offers undergraduate programs in all the classical engineering disciplines, applied sciences, design, as well as several modern interdisciplinary areas.

Preamble of NBL-25: We are pleased to inform you that the 9th edition of the biennial International Conference on Nanotechnology for Better Living, NBL-25, is being organized by NIT Srinagar (J&K) in association with the prestigious institutions and organizations, including IIT Hyderabad, from 07-11 September 2025, which marks the birth anniversary of a well-known Physicist and an inventor, John Dalton, a British physicist who developed the atomic theory of matter. A fabulous fusion of biological, chemical, physical, agricultural, and health sciences is expected to provide a vibrant platform to present and discuss path-breaking research ideas in nanotechnologies and allied fields. A galaxy of innovators and entrepreneurs, along with our bright students, will create a vibrant interface between academia and industries during the summit. In 21st Century, despite being in the era of revolution in sciences, nanoscience is still in its infancy and there are significant challenges in science which need to be addressed for the benefit of humanity. This is the main driving force for organizing scientific events on this emerging area of science in this part of the country.

Other side

Conference Focus:

1. Energy & Sustainable Smart Homes

Smart Homes: The Next Frontier & Solar energy the only way out.

2. Health care & Biotech

Emerging Applications of Nanotechnology in Healthcare and Medicine

3. Soil, safe food and agriculture

Nano-fertilizers the next green agricultural revolutions and food

4. AI, Data Science and Quantum Computation

Together, they hold the potential to solve complex problems.

5. Satellites, Drones & Robots

Satellite and aerial imagery to provide a better understanding of the Earth's surface

6. Safe roads, smart transportation

The rollouts of electric vehicles are set to avoid the need of 600 million barrels of oil a day.

7. Smart Education-

A concept that describes learning in digital age

Events Spectrum:

- 10 plenary talks by distinguished scientist,
- 20 keynote addresses on innovations,
- 40 invited talks, 20 talks by young scientists.
- Panel discussions
- Special session for women,
- Pre-conference tutorials
- Special sessions by Funding Agencies
- Research industry meet

Delegate Registration Tariff

Category	Research		Academia/ R& D			Industries/Manufacturer		Accompanying	
	Scholars	Institute/Laboratories			of equipments		Person		
Date	Upto 30 th March		Upto	30^{th}	March	Upto 30 th March 2025		Upto	30^{th}
	2025		2025				March 2025		
Currency	₹	\$	₹		\$	₹	\$	₹	\$
Amount	2500	100	5000		300	10,000	500	2500	100

Note: After 15th April, 2025, 25% shall be charged extra on all categories.

Abstract Submission: Open

NBL Secretariat:

Aman Kumar, Faizan Ahmad Abrar Ahmad Sanna Showkat,



For queries, please reach out at: nbl2025@nitsri.ac.in,

Sponsorships: Central and State Govt Funding Agencies, Industries, Manufacturing companies & Banks.













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