Connecting Electronics Devices in our day to day life

Webinar by
P. G. Students of Department of Physics
NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR

Moderator - **Dr. M. A. Shah**
PI-Nano Mission Laboratory , NIT Srinagar
On 11th of June 2020, 10:00 am

For Registration
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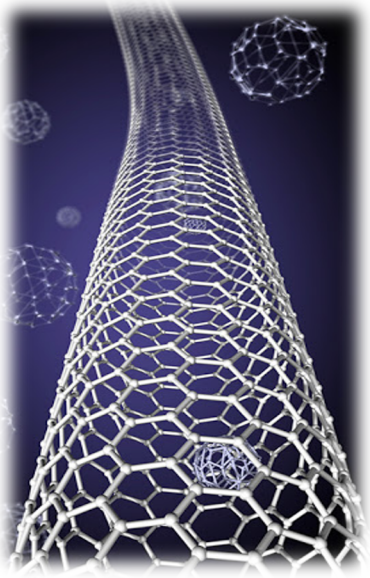
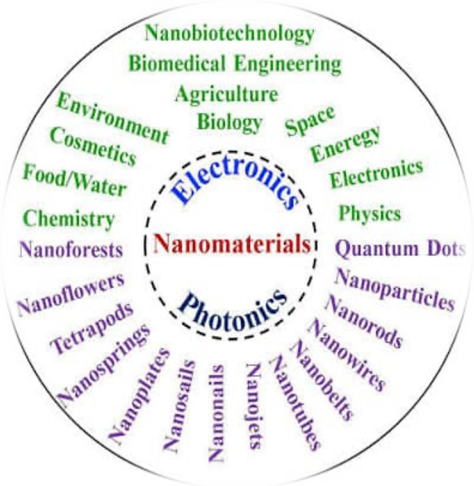
Nano - Materials exhibit different properties than bulk materials which have altogether different applications in different fields, so in electronics.

Following topics will be discussed

- Environment
- Bio-sensors
- Agriculture
- Chemistry
- Space Science
- Energy
- Electronics
- Medical
- Semiconductor
- Superconductors
- Biomaterials
- Self healing materials
- Shape memories





- Quantum Dots
- Nano-wires
- Nano-rods
- Nano-forests
- Nano-flowers
- Tetra-pods
- Nano-springs
- Nanoplates
- Nano-nails
- Nano-sails
- Nano-jets
- Nanotubes
- Nanobelts

Special Invitee :
Hon'ble Director
And **Physics Faculty.**

Open to all, No Registration Fee

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