



7th Edition of Hybrid”

International Conference on

“Nanotechnology for Better Living”

NBL -2021 from 07-11 September 2021

There is an obligation to develop young minds and providing them such forums will help them to implement their thoughts and find innovative solutions for dreadful issues which the world is facing. We are proud and privileged that an Indian origin schoolgirl aged 11 has been honoured as "America's top young scientist" for inventing a quick, low-cost test to detect lead-contaminated water, using carbon nanotubes". Likely, Anika recently takes home top prize for developing a novel antiviral drug to combat the spread of COVID-19 by researching protein spikes in coronavirus. Thus, a dedicated session, “Seeding Nanoscience to Young Minds” has been conducted during the summit.

NBL-21 On-Line awardees are as under:

DAY 2- 8th September 2021

ORAL (Dr. Shammima Hussain/ Dr. Keisar Sadiq Bhat)

Session 2

Debabrata Nayak: CSIR – National Physical Laboratory.

Varuna Watwe: Department of Chemistry, MES Abasaheb Garware College, Pune.

Manju Kumari: CSIR – National Physical Laboratory.

Session 3

Ngasepam Monica Devi: National Institute of Technology Nagaland.

Rajshree Rajkumari: NIT, Nagaland.

Sandra Ann Jacob: Amal Jyothi College of Engineering, Kanjirapally

POSTER (Dr. Suriya Rehman/ Dr. Asima Shah)

Session 4a

Ritika Wadhwa: Institute of Nano Science and Technology, Mohali

Nazrana Rafique Wani: SKUAST- Kashmir

Kiran: CSIR- National Physical Laboratory

Session 4b

Tabeen Jan: SKUAST- Kashmir.

Bazila Naseer: SKUAST- Kashmir.

Mujeeb Alam: Institute of Nano Science and Technology, Mohali.

DAY 3 - 9th September 2021

ORAL (Dr. Shammima Hussain/ Dr. Keisar Sadiq Bhat)

Session 6

Abeena Gulzar: Department of ECE, National Institute of Technology, Srinagar

Navyashree K C: Centre for Nanotechnology, National Institute of Engineering (NIE), Mysuru

Sharique Ali Asghar: School of Nano Science and Technology, Indian Institute of Technology Kharagpur.

Session 7

Abdul Selim: Institute of Nano Science and Technology (INST) Mohali.
Deepika Gupta: Institute of Nano Science & Technology, Mohali.
Deepika Chauhan: Special Centre for Nanoscience, Jawaharlal Nehru University

POSTER (Dr. Tariq Maqbool/ Dr Wahajjudin)

Session 8a

Sapna Devi: Institute of Nano Science and Technology, Mohali.
D. Prema: SRM Institute of Science and Technology
SUMIT CHAUDHARY: Institute of Science, Banaras Hindu University

Session 8b

Kritika Sood: Institute of Nano Science and Technology, Mohali
Shaifali Sartaliya: Institute of Nano Science and Technology, Mohali
Surajit Sarkar: thin Film and Nanoscience laboratory, Department of Physics, Tripura University.

DAY 4 – 10th September 2021

ORAL (Dr. Shammima Hussain/ Dr. Keisar Sadiq Bhat)

Session 10

Norul Aini Zakariya: Universiti Kuala Lumpur-Royal College of Medicine Perak, Malaysia
Abhishek Thakur: UGC-DAE CSR, Kalpakkam Node, Kokilamedu, Tamil Nadu
Tanvi Pal: Advanced Nanoengineering Materials Laboratory, Indian Institute of Technology Kanpur.

Session 11

C. S. Dhanya: Sree Chitra Tirunal Institute for Medical Sciences and Technology, Trivandrum
Jaswinder Singh Mehta: UIET, PU, Chandigarh, India.
Perna Sinha: Indian Institute of Technology Kanpur

POSTER (Dr. Showkeen Muzamil/ Dr.Dr. Feroz)

Session 12a

Aroosa Jan Mattoo: Department of Botany, University of Jammu, Jammu.
Mukesh Kumar: Advanced Nanoengineering Materials Laboratory, IIT Kanpur.
Divyanshi Mangla: Bio/Polymer Research Laboratory, Department of Chemistry, Jamia Millia Islamia.

Session 12b

Meraj Ahmed: Department of Mechanical Engineering, Indian Institute of Technology Kanpur.
Roopakala Kottayi: Kanchi Mamunivar Govt. Institute for PG Studies and Research
Miral Poddar: Special Centre for Nanoscience, Jawaharlal Nehru University