



WEBINAR

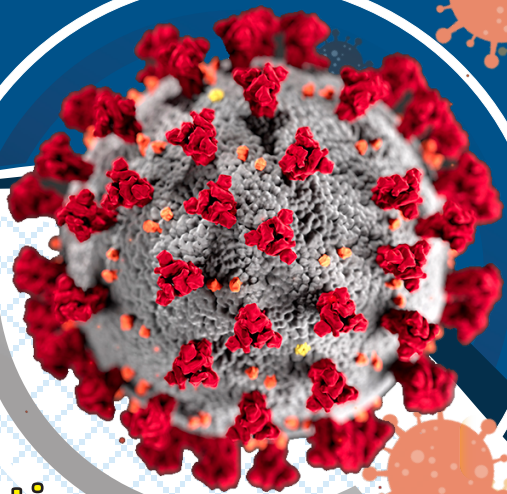
teri



सत्यमेव जयते
DEPARTMENT OF BIOTECHNOLOGY
GOVERNMENT OF INDIA

nano
Biotech@DBT

In collaboration with



Interactive Discussion Forum on Nanotechnological solutions for CoViD-19 & Future Pandemics

Key Discussion Points

- How nanointerventions could help?
 - Personal Protective Equipment (PPEs)
 - Disinfectants
 - Diagnostics
 - Nano-Drug Delivery
 - Anti-viral drugs, vaccines
 - Any other
- What effective measures can be taken to handle the present crisis and future preparedness
- Key recommendations to be submitted to the government

Speakers



Dr. Amit Dinda
Professor, AIIMS



Dr. Anant Mohan
Professor, AIIMS

Chair



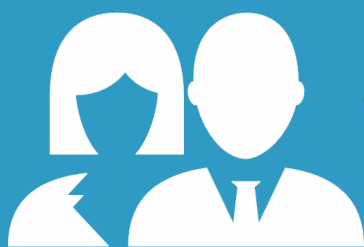
Dr. Alok Adholeya
Director, TDNBC, TERI

Date: 1st May, 2020

Time : 03.00 - 04.00 PM

Venue: TERI-DEAKIN NANOBIO TECHNOLOGY CENTRE, (TDNBC) TERI GRAM, GUAL PAHARI GURUGRAM, HARYANA, INDIA



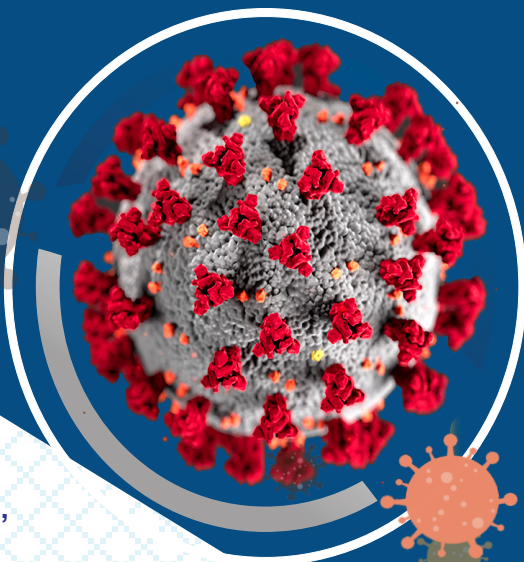


Who can Register?

Doctors
Researcher
Industry
Academia
Government

Aim

To bring together academicians, researchers, industries and other stakeholders on a single platform to address important and critical scientific and technical challenges through translational research in the areas of nanobiotechnology



About Us

NanoBiotech@DBT is a platform initiated by the Department of Biotechnology (DBT), Ministry of Science and Technology, Govt. of India and being taken forward by TDNBC under support and mentorship from DBT. This initiative aims to bring together the academicians, researchers, industries and other stakeholders on a single platform to address important and critical scientific and technical challenges through translational research in the areas of nano-biotechnology. The focus will be to bring innovative research through knowledge, facility and infrastructure sharing, to facilitate constructive dialogue with domain experts on analysis and development of novel ideas, and to develop and execute strategy-driven research through interaction among professionals in the public and private sectors from across the country to deliver impactful results and turn them into action. The end result will be the one that will educate, inspire, and enrich the scientific community to bring effective solutions to the relevant scientific and technological challenges through collective brainstorming

Our Goal

Educate, inspire, and enrich the nanobiotech community to bring effective solutions to the relevant scientific and technological challenges through collective brainstorming.



How to Register?

- » No registration fees
- » For registration though videoconferencing (VC), the URL will be sent to the users who are willing to join using VC, and instruction to join through VC will be shared after confirmation of registration
- » Please send your interest to dbtnano@teri.res.in

<http://dbtnanobiotech.com/>

For any queries of Information, please contact

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