



WEBINAR ON



सत्यमेव जयते
DEPARTMENT OF BIOTECHNOLOGY
GOVERNMENT OF INDIA

DBT-TERI IDEATION PLATFORM

24th April, 2020 [Friday]

11:00 am- 12:00 pm [IST]

Venue:
TERI Deakin
Nanobiotechnology Centre,
TERI Gram, Gurugram



nano Biotech@DBT

A unique platform to facilitate
Innovation & Translational Research

Initiative by:

Department of Biotechnology,
Ministry of Science & Technology,
Government of India

Taken forward by:

TERI-Deakin Nanobiotechnology
Centre (TDNBC), Gurugram

SPEAKERS

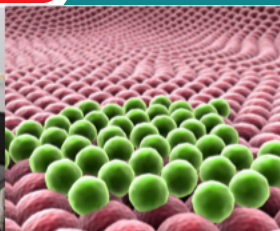
Dr. Addanki Vamsi Krishna
Scientist `E`
Department of Biotechnology
India

Dr. Alok Adholeya
Senior Director

Sustainable Agriculture Division
The Energy and Resources Institute

Dr. Reena Singh
Associate Director

THRUST AREAS



Diagnostic & Imaging

Delivery Vehicles

Nanomedicine & Therapeutics

Nanoenabled systems & devices

Agriculture, Environment, Nanotoxicology & Others



Who can Register?

Industry

Academia

Government

**Other Stakeholders
in areas of Nano-biotechnology**

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

The Nanobiotech@DBT is a platform initiated by the efforts from the Department of Biotechnology (DBT), Ministry of Science and Technology, Govt. of India. This platform aims to bring together the nano-biocommunity for dynamic interaction and to provide regular online updates on the DBT's Nanobiotechnology supported projects, nano-biocommunity, facilities & infrastructure and related information & link. The TERI-Deakin Nanobiotechnology Centre, located at TERI Gram, Gurugram is now implementing this platform with the aim to facilitate knowledge share, interactions and collaboration amongst academicians, industry, government and other stakeholders associated to the nanobiotechnology sector. For more information please visit our website www.dbtnanobiotech.com

Goal

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



CONNECT-SHARE-INNOVATE



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 conformation 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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