



**DBT-TDNBC-DEAKIN Research Network Across Continents for  
Learning and Innovation (DTD-RNA)**

*is organizing an*

**E-Summer School on “NANOSAFETY CHALLENGES:  
RETHINKING NANOSAFETY”**

**18<sup>th</sup> May 2022 (01:30 PM to 04:00 PM IST, +5:30 GMT)**

Time (IST)	Program
01:30 PM – 01:45 PM	Welcome address by - <b>Dr. Pushplata Singh</b> , Director-TERI-Deakin Nano Biotechnology Centre, India
01:45 PM – 02:15 PM	<b>“Nano-safety challenges and way ahead for global collaboration”</b> <b>Mr Andreas Falk</b> Chief Executive Officer BioNanoNet Forschungsgesellschaft mbH (BNN), Austria
02:15 PM – 02:25 PM	<b>Q&amp;A Interactive session</b>
02:25 PM – 02:55 PM	<b>"Safety of Nano Pharmaceuticals"</b> <b>Dr Srikanta K Rath</b> Chief Scientist, Division of Toxicology & Experimental Medicine CSIR-Central Research Drug Institute, India
02:55 PM – 03:05 PM	<b>Q&amp;A Interactive session</b>
03:05 PM – 03:35 PM	<b>"Nanomaterial Toxicology: Methods and Challenges"</b> <b>Dr Alok K Pandey</b> Senior Scientist, Systems Toxicology & Health Risk Assessment CSIR-Indian Institute of Toxicology Research, India
03:35 PM – 03:45 PM	<b>Q&amp;A Interactive session</b>
03:45 PM – 03:50 PM	Concluding Remarks
03:50 PM – 03:55 PM	Group Photograph
03:55 PM – 04:00 PM	Vote of Thanks – <b>Dr Pushplata Singh</b>

**Rules for smooth running of the E-Summer School:**

1. All the Panelists and discussants will have full rights to mute/unmute, share presentation and video.
2. Participants may raise their hands to ask question at the end of a presentation.
3. Rights to all participants to share their video will be given for a Group photograph at the end of the webinar.