



**HANDS ON TRAINING MODULES (OFFLINE) on
 22nd February, 2022
 at
 TERI Deakin NanoBiotechnology Centre (TDNBC)
 TERI Gram, Gualpahari, Gurugram, Haryana, India**

Time	Hands on Training for Synthesis and Characterization of Nanomaterials
10.00 – 11.00 am	Lecture 1: Recent advances in synthesis and advanced characterization of nano-materials
11.00 – 11.30 am	Tea Break
11.30 – 01.00 pm	Lab Demonstration
01.00 – 02.00 pm	Lunch
Time	Hands on Training for Seed coating for Climate Smart Agriculture
02.00 – 03.00 pm	Lecture 2: Seed coating as a form of "Smart Agriculture": A way forward to utilize limited available lands and resources.
03.00 – 03.30 pm	Video & seed coating lab visit
03:30 – 03:35 pm	Group photograph

<p>Training Methodology</p> <ul style="list-style-type: none"> • Live Lectures and Videos • Live Demonstrations • Interactive Query Session <p>Registration Fees</p> <ul style="list-style-type: none"> • Rs.2500/- 	<p>Student Privileges</p> <p>The participant who completes the training module successfully will be eligible for -</p> <ul style="list-style-type: none"> • E –Certificate <p>Seats Available</p> <ul style="list-style-type: none"> • 25 seats only (Based on first come first basis)
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Organizer:
 DBT-TDNBC-DEAKIN "Research Network Across continents for learning and innovation" (DTD-RNA), TERI-Deakin Nanobiotechnology Centre
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