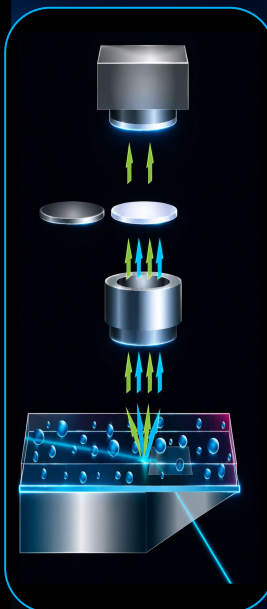
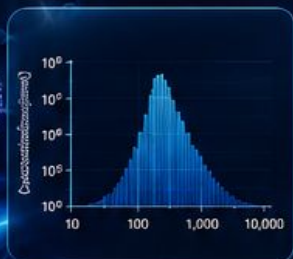


Online Webinar on Nanoparticle Tracking Analyzer – NanoSight Pro: Characterizing Nano- and Biomaterials Has Never Been So Quick, Easy, and Accurate



Unlock the Power of Nanoparticle Tracking Analysis

Discover how single-particle tracking enables precise measurement of particle size, concentration, and dynamics for cutting-edge research.



CORE CONCEPTS

- NTA Fundamentals
- Instrument Design
- Working Mechanism
- Size Distribution
- Particle Concentration

PRACTICAL SKILLS

- Sample Preparation
- Data Acquisition
- Result Interpretation
- NTA vs. DLS
- Research Applications
- Q&A Session

APPLICATION AREA

- Extracellular Vesicles
- Lipid Nanoparticles
- Drug Delivery
- Nanomedicine
- Biologics
- Nanomaterials

ACADEMIC JOURNEY

- M.Sc & PhD
IIT Kharagpur
- IOE Postdoctoral Fellow
IISc Bengaluru
- Polymer Chemist
- Application Specialist
Malvern Application Laboratory

For Registration



Scan me!



Aug 11th, 2026



10:30 am -12:30 pm



Online
(Google Meet)



(₹236/-
With GST)



Certificates will
be provided



sathi@bits-pilani.ac.in



<https://discovery.bits-pilani.ac.in/Sathi/booking.aspx>