

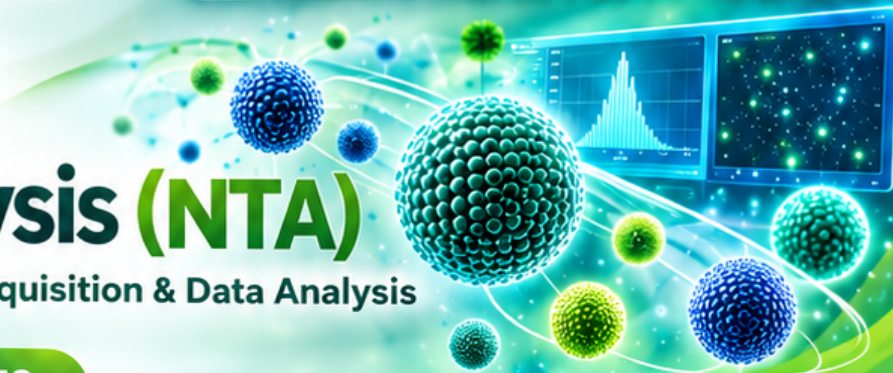


 1-DAY HANDS-ON TECHNICAL TRAINING



Master in Nanoparticle Tracking Analysis (NTA)

From Sample Preparation, Data Acquisition & Data Analysis



WHAT WILL YOU LEARN?



Principle of Nanoparticle Tracking Analysis



NTA instrument setup and operation



Sample preparation and dilution



Optimizing measurement parameters



Particle size and concentration analysis



Data acquisition and interpretation



Troubleshooting common measurement issues



Best practices for reliable NTA results



Date
27/10/2026



Registration URL
<https://shorturl.at/5sGUx>



Email
sathi@bits-pilani.ac.in



Discovery URL
<https://discovery.bits-pilani.ac.in/SATHI/index.aspx>

REGISTRATION FEES



Internal
₹1,000 + 18% GST =
₹1,180 (GST ₹180)



External (Academic)
₹1,200 + 18% GST =
₹1,416 (GST ₹270)



External (Industry)
₹1,500 + 18% GST =
₹1,770 (GST ₹360)



Certificate
Certificate will be provided



Accommodation is
available on a paid basis.



LIMITED SEATS
ONLY 15 PARTICIPANTS



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