

One-Day Intensive Workshop on

Particle Size Analysis & Colloidal Stability using DLS: Nano to Micro – Wave 2

- Organized by SPIRIT, NCL and Venture Center -

Saturday, 13 September 2014, 8.30 am – 5:45 pm

LIVE DEMO WITH LATEST INSTRUMENTS

LEARN

Principles of Dynamic Light Scattering (DLS) | Theory of scattering and detection | Understanding the instrumentation | Theory of Zeta potential and colloid stability | Applications | Best practices

FOR
WHOM

Industry professionals : Pharma; Paints; Cement; Polymers; FMCG etc)

Students and Staff: polymer/ materials sciences/ engineering/ analytical/physical chemistry

WORKSHOP FEES (Lunch & Tea included)

Students with valid ID card	Rs 900
Micro/small enterprises/individuals	Rs 2000
Medium /large companies/Others	Rs 4000

LIMITED
SEATS

Register here : www.venturecenter.co.in/workshops

Organized by



Contact

Ms. Lipika Biswas

020 -25865877

eventsdesk@venturecenter.co.in