



One day intensive workshop on

# Thermal Analysis – DSC & TGA

**30 Jan. 2016 | 9 am – 5.45 pm**  
**Training room, 100 NCL Innovation Park**

Interactive sessions

Practical sessions

Tour to NCL for demonstration

Overview of thermal analysis techniques and applications (emphasis on polymers) | Principle of operation of DSC & TGA | Instrumentation of DSC & TGA

#### Who should attend

- Industry professionals wishing to expand their skill sets.
- Students and staff of polymer/ materials sciences/ engineering/ analytical/physical chemistry wishing to equip themselves for industry jobs

**LIVE DEMO WITH  
LATEST  
INSTRUMENTS**

Maximum 20 seats;  
First-come-first-serve.

#### Course faculty

**Theory and practical session will be conducted by Dr. Neelima Bulakh :**  
Ph.D (Chemistry), M.Phil (Materials Science) is a Senior Technical Officer in Complex Fluids & Polymer Engineering Group, Polymers & Advanced Materials Laboratory, National Chemical Laboratory, Pune, India.

**Interactive sessions with Dr. A.K. Lele and Dr. V. Premnath**

**Contact: 020-25865877 | E-Mail :[eventsdesk@venturecenter.co.in](mailto:eventsdesk@venturecenter.co.in)**

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For more details and registration  
**[www.venturecenter.co.in/workshops/](http://www.venturecenter.co.in/workshops/)**