

## Date/Time:

Location:

For more details contact:

## Introduction to ParticleView<sup>™</sup> User Training

A combination of hands-on and classroom based training will prepare scientists to obtain high-quality data, analyze it efficiently, and report meaningful results that supports their research efforts.

## **Topics Include**

- Particle Science Basics
- Real-time Microscopy Introduction
- Relative Backscatter (RBI) Method
  of Measurement
- Acquiring ParticleView<sup>™</sup> Data
- Using iC PVM<sup>™</sup> software
- Probe Care and Calibration
- Common ParticleView Questions

www.mt.com/PSC-Training

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