



TRUST. SCIENCE. INNOVATION.

FOR IMMEDIATE RELEASE

April 27, 2010

University of Minnesota and TSI Offer 35th Annual Aerosol and Particle Measurement Shortcourse

Shoreview, MN - TSI Incorporated will again join the University of Minnesota to host the [Aerosol and Particle Measurement Shortcourse](#) in addition to the [Bio-Aerosol Measurement Shortcourse](#).

Aerosol and Particle Measurement Short Course (August 23-25, 2010).

This course includes information on air pollution, industrial hygiene, and nanoparticle technology, as well as aerosol sampling and measurement for bioaerosol, cleanroom, and contamination control. It covers both fundamentals and applications to meet the growing demand of professionals for training in the aerosol field. The course objectives are to provide theoretical and practical training for individuals with a need for knowledge of the behavior of airborne particles and skills to sample, measure, and characterize airborne particulate matter for cleanroom, contamination control, air pollution, bioaerosol, and industrial hygiene studies. For more information and to register, [click here](#).

Bioaerosol Measurement Short Course (August 26-27, 2010).

The objective of this course is to provide information and hands-on training for individuals who are interested in bioaerosol measurement instrumentation, protocols, capabilities, and limitations in both laboratory and field settings. Applications include generation, transport, sampling, and characterization of fungi, bacteria, and virus containing particles in various indoor and outdoor settings. For more information and to register, [click here](#).

For more information on this exciting opportunity, visit the University of Minnesota's Aerosol Short Course [Website](#).

Be sure to check back with TSI for more information.

About TSI Incorporated

TSI Incorporated serves a global market by investigating, identifying and solving measurement problems. As an industry leader in the design and production of precision instruments, TSI partners with research institutions and customers around the world to set the standard for measurements relating to aerosol science, air flow, health and safety, indoor air quality, fluid dynamics and biohazard detection. With headquarters based in the U.S. and field offices throughout Europe and Asia, TSI has established a worldwide presence in the markets we



TRUST. SCIENCE. INNOVATION.

serve. Every day, our dedicated employees turn research into reality. For more information on TSI Incorporated, visit our website: www.tsi.com, check out our page on Facebook: www.facebook.com/TSIIncorporated, or follow us on Twitter: www.twitter.com/TSIIncorporated.

###

Contact:
Danielle Ziemer, Marketing Communications
Tel: 800-874-2811 #3709, Fax: 651-490-3824
Email: pr@tsi.com