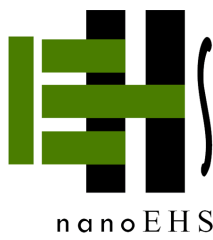


NATIONAL NANOTECHNOLOGY INITIATIVE



Save the Date!

*Nanomaterials and the Environment &
Instrumentation, Metrology, and Analytical Methods*

October 6-7, 2009
Arlington, Virginia

What is the purpose of this workshop?

This second workshop in the nanoEHS series will provide an open forum to facilitate effective communication about the state-of-the-art in the two overarching environmental, health, and safety research need tracks: (1) **Nanomaterials and the Environment** & (2) **Instrumentation, Metrology, and Analytical Methods** by bringing stakeholders together to:

- Discuss the state-of-the-science to assess the progress made in ongoing research toward addressing research needs and to identify prioritized gaps and emerging trends as related to the recommendations in the [National Nanotechnology Initiative's Strategy for Nanotechnology-related Environmental, Health, and Safety Research](#),
- Relate progress and next steps to adaptively manage the Federal government's nanoEHS research strategy, and
- Build dialogue and strengthen collaborations.

Who should attend?

We're seeking involvement from a range of subject matter experts as well as the general public. We invite researchers and decision makers from academia, industry, all levels of government, and stakeholders.

How do I register? Where can I find more information?

For the latest details, check the workshop website:
www.nano.gov/html/meetings/environment/

Or

National Nanotechnology Coordination Office
4201 Wilson Blvd, Stafford II Rm. 405
Arlington, VA 22230
(Tel): 703-292-8626 (Fax): 703-292-9312
Learn more about the NNI at: www.nano.gov

The National Nanotechnology Initiative's nanoEHS Workshop Series:

February 24-25, 2009: Human and Environmental Exposure Assessment of Nanomaterials
October 6-7, 2009: Nanomaterials and the Environment & Instrumentation, Metrology, and Analytical Methods
November 17-18, 2009: Nanomaterials and Human Health & Instrumentation, Metrology, and Analytical Methods
March 30-31, 2010: Capstone Meeting: Risk Management Methods & Ethical, Legal, and Societal Implications of Nanotechnology