

We cordially invite you to a...

NANOTECHNOLOGY MYTHBUSTERS PANEL

Nanoparticles are in my socks! Nanoparticles can never be cleaned up once released into the environment! Nanoparticles have completely different properties than the material they come from!

Which of these statements are true? Nanotechnology sounds futuristic but did you know that it's already incorporated into many consumer products being sold in the market today?

What are nanoparticles? What are they used for? What do or don't we know about them?

We have gathered leading researchers in the field to learn the truth about nanotechnology.

Please join us as we discover the truth about nano from our distinguished panel...



Dr. Amy Wang, PANEL CHAIR

Toxicologist, U.S. Environmental Protection Agency

Introduction to Nanotechnology



Dr. Joe DeSimone

Chancellor's Eminent Professor of Chemistry, University of North Carolina – Chapel Hill
William R. Kenan Jr. Professor of Chemical Engineering, North Carolina State University

Nano Manufacturing / Innovations in Synthesis



Dr. Nigel Walker

Deputy Program Director for Science for the National Toxicology Program,
National Institute of Environmental Health Sciences

Nanotoxicity



Dr. Cole Matson

Executive Director, Center for Environmental Implications of NanoTechnology

Environmental Implications



Dr. Christine Hendren

Research Environmental Science Engineer, RTI International

Nano Risk Assessment

REGISTRATION: This is a free event. Heavy hors d'oeuvres and soft drinks will be provided during the networking hour. **RSVP required by February 22, 2011 to swepnctrangle@gmail.com.**

For more detailed information, visit <http://www.swepnctrangle.org/>.

Tuesday, March 1st

6:00 - 8:30 PM

**RTI International
3040 E. Cornwallis Road
Building O8 Multipurpose Room
Research Triangle Park, NC**

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Research Triangle Chapter
of the Society for Risk Analysis