

2012-1 January to June Nano WG Meeting Notes and Summaries

- 6/28/2012 - Andre Nel, UCLA: Prediction Making and Hazard Ranking Following the Metal Oxide Analysis.
 - [Notes](#)
 - [Slides](#)
- 6/14/2012 - Margaret-Anne Storey, University of Victoria: Visualization of terms and ontologies
 - [Slides](#)
 - [Notes](#)
- 6/7/2012 - Martha Marrapese, Keller and Heckman LLP: Framework for Identifying Vocabulary Development for Nanotechnology Applications in Human Healthcare
 - [Slides](#)
 - [Notes](#)
- 5/17/2012 - Margaret-Anne Storey, University of Victoria: Visualization of ontologies and ontology mappings
 - [Slides](#)
 - [Notes](#)
- 5/3/2012 - Trish Whetzel, NCBO: BioPortal update
 - [Notes](#)
 - [Slides](#)
- 5/1/2012 - Sharon Gaheen, SAIC: ISA-TAB-Nano update
 - [Slides](#)
 - [Notes](#)
- 4/19/2012 - Michele Ostraat, RTI: NanoRegistry update.
 - [Notes](#)
 - [Slides](#)
- 4/12/2012 - Janet Carter, OSHA: Health Effects Matrix database for nanomaterials
 - [Notes](#)
 - [Slides](#)
- 4/5/2012 - Sharon Gaheen, caNanoLab User Group Meeting.
 - [Notes](#)
 - [Slides](#)
- 3/29/2012 - Review of NPO related Nano WG activities.
 - [Notes](#)
 - [Slides](#)
- 3/8/2012 - Report from recent conferences NanoimpactNet, ICSU CODATA
 - [Notes](#)
- 3/1/2012- Rick Canady, ILSI, standardizing nanomaterial characterization methods and information capture
 - [Slides](#)
 - [Notes](#)
- 2/16/2012- Krishan Rajan, Iowa State University, Informatics guided nanomaterial design
 - [Slides](#)
 - [Notes](#)
- 2/9/2012- David Lai, EPA, A paradigm advancing toxicity testing of nanomaterials
 - [Slides](#)
 - [Notes](#)
- 2/2/2012- Sharon Gaheen, caNanoLab User Group Meeting
 - [Slides](#)
 - [Notes](#)
- 1/26/2012- Ian Gorton on Velo Knowledge Management System
 - [Slides](#)
 - [Notes](#)
- 1/12/2012- Gretchen Bruce - Multi-Criteria Decision Analysis Tool to Support Selection of Nanomaterial Studies
 - [Slides](#)
 - [Notes](#)
- 1/11/2012
 - [Report out to ICR WS](#)
- 1/5/2012- Milestone Review
 - [Agenda/Slides](#)
 - [Notes](#)