

## 2018 U.S.-EU: Bridging NanoEHS Research Efforts Joint Workshop Draft Agenda

Thursday, October 11

**8:30 – 9:00 Welcome + Report on QEEN II Workshop**

*Lisa Friedersdorf, NNCO*

*Georgios Katalagarianakis, EC*

*Trey Thomas, CPSC*

**9:00 – 10:30 State of the Science Session 1**

The Current State of NanoEHS Science, an Overview

*Christie Sayes, Baylor University*

*Vicki Stone, Heriot-Watt University*

What is Known About the Environmental Impacts of the Main Engineered Nanomaterials (ENMs) in Commerce

TBA

*Rebecca Klaper, University of Wisconsin, Milwaukee*

**10:30 – 11:00 BREAK**

**11:00 – 12:30 State of the Science Session 2**

What is Known About the Human Health Effects of ENMs

*Alison Elder, University of Rochester Medical Center*

TBA

How the Potential Risks Associated with Engineered Nanomaterials are Assessed and Managed

TBA

**12:30 – 1:45 LUNCH**

**1:45 – 2:00 Nano-Cipher Intro/Charge**

*Christine Hendren, Duke University*

*Janeck Scott-Fordsmand, Aarhus University*

**2:00 – 3:30 COR Breakout Session 1 + Nano-Cipher**

**3:30 – 3:45 Break**

**3:45 – 4:30 COR Breakout Session 1 Readouts + Readout of Nanomed COR Activities**

*COR Co-Chairs*

**4:30 – 5:30 State of the Science Discussion Panel**

*Morning Plenary Speakers*

## 2018 U.S.-EU: Bridging NanoEHS Research Efforts Joint Workshop Draft Agenda

Friday, October 12

**8:30 – 10:00**    **COR Breakout Session 2 + Nano-Cipher**

**10:00 – 10:30**    **BREAK**

**10:30 – 11:15**    **COR Breakout Session 2 Readouts**  
COR Co-Chairs

**11:15 – 12:00**    **Nano-Cipher Wrap Up Discussion**  
Christine Hendren, Duke University  
Janeck Scott-Fordsmand, Aarhus University

**12:00 – 1:00**    **State of the Science Wrap Up Discussion**  
NanoEHS: Defining What We Know

**1:00 – 1:15**    **Concluding Remarks**  
Lisa Friedersdorf, NNCO  
Georgios Katalagarianakis, EC