

OAK RIDGE NATIONAL LABORATORY PRESENTS:

BRIDGING THE GAP

AGENDA

Tuesday, March 5, 2013

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|-----------|---------------------------------------|-------------|
| 1:00 p.m. | Welcome and Opening Remarks | Jim Roberto |
| 1:15 p.m. | Keynote Address: "Innovation at ORNL" | Thom Mason |

Session One: Innovations in Energy

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|-----------|----------------------------|----------------|
| 1:45 p.m. | Overview | Johney Green |
| 2:00 p.m. | Technology Presentations | |
| 2:00 p.m. | Bio-Energy | Brian Davison |
| 2:20 p.m. | Sustainable Transportation | Claus Daniel |
| 2:40 p.m. | Building Technologies | Patrick Hughes |

3:00 p.m. BREAK

Session Two: Innovations in Advanced Materials

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|-----------|--------------------------|-------------|
| 3:30 p.m. | Overview | Craig Blue |
| 3:45 p.m. | Technology Presentations | |
| 4:00 p.m. | Additive Manufacturing | Chad Duty |
| 4:20 p.m. | Carbon Fiber Composites | Amit Naskar |
| 4:40 p.m. | Lightweight Materials | Tom Muth |

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|-----------|---------------------------|--------------------------------|
| 5:00 p.m. | Perspective from LaunchTN | Charlie Brock, President & CEO |
| 5:30 p.m. | Reception and Networking | |

Register to attend at:

<http://www.ornl.gov/adm/partnerships/events.shtml>

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AGENDA (continued)

Wednesday, March 6, 2013

7:30 a.m. Continental Breakfast

ORNL's Cluster Strategies Panel

Tom Rogers

8:00 a.m. Carbon Fiber

Jesse Smith and Rob Klawonn

Additive Manufacturing

Buzz Patrick and Zack Shanley

9:00 a.m. Doing Business With ORNL

Mike Paulus

9:30 a.m. BREAK

Session Three: Innovations in Big Data

10:00 a.m. Overview

Brian Worley

10:20 a.m. Technology Presentations

10:20 a.m. Data Systems

Arjun Shankar

10:40 a.m. Data Analytics

Justin Beaver

11:00 a.m. Modeling and Simulation

Jim Nutaro

11:20 a.m. Cyber Security

Stacy Prowell

11:40 a.m. BREAK

12:00 p.m. Closing Luncheon

1:00 p.m. Tours Begin

Everest Visualization Laboratory

Carbon Fiber Technology Facility

Manufacturing Demonstration Facility

2:30 p.m. Optional Tour of Everest Visualization Laboratory