

National Living Laboratory 2015 Academic Meeting Agenda

March 18, 2015 2:00-5:00

Pennsylvania Convention Center Meeting Room # 106 AB

March 18, 2:00-5:00pm

2:00-2:05

Welcome

2:05-2:20

Current Status of National Living Laboratory (NLL) Community

History, Goals, Growth

NLL Community of Learners

2:20-3:20

NLL Academic Community Presentations

Paul Harris, Ph.D., Professor, Harvard University

Kathleen Corriveau, Ph.D., Assistant Professor, Boston University

Simone Gill, Ph.D., Assistant Professor, Boston University

Melissa Kibbe, Ph.D., Assistant Professor, Boston University

Laura Nelson, Lab Manager, Boston University

Paul Muentener, Ph.D., Assistant Professor, Tufts University

Kristin Shutts, Ph.D., Assistant Professor, University of Wisconsin-Madison

Chuck Kalish, Ph.D., Professor, University of Wisconsin-Madison

Karl Rosengren, Ph.D., Professor, University of Wisconsin-Madison

Aimee Stahl, Graduate Student, Johns Hopkins University

Jennifer Zosh, Ph.D., Assistant Professor, Pennsylvania State University – Brandywine

Audrey Kittredge, Ph.D., Postdoctoral Researcher, Carnegie Mellon University

Laura Michaelson, Graduate Research Assistant, University of Colorado – Boulder

Jane Barker, Graduate Research Assistant, University of Colorado – Boulder

Craig Smith, Ph.D., Postdoctoral Fellow, University of Michigan – Ann Arbor

Suzy Letourneau, Ph.D., Project Researcher, Yale University/Providence Children's
Museum

Clara Cahill, Ph.D., Senior Research Associate, Museum of Science

Erik Nilsen, Ph.D., Associate Professor, Lewis and Clark College

Leanne Chukoskie, Ph.D., Assistant Research Scientist, University of California – San Diego

3:20-4:00

National Science Foundation Presentations

Al DeSena, Ph.D., Program Director, Division of Research on Learning in Formal and
Informal Settings, Advancing Informal STEM Learning Program

Laura Namy, Ph.D., Program Director, Division of Behavioral and Cognitive Sciences,
Developmental and Learning Sciences Program

4:00-4:50

Discussion of Common Opportunities/Challenges for LL Scientists

4:50-5:00

Wrap Up and Next Steps