

*Friday Evening
Carleton College
Alumni Guest House*

- 4:30 pm Registration outside the Meeting Room in the Carleton College Alumni Guest House
- 5:00 pm Reception in the Library of the Alumni Guest House
- 6:00 pm Dinner and Welcome from Professor Tricia Ferrett, Director of the Carleton Interdisciplinary Science and Math Initiative and other Workshop Coordinators
Meeting Room of the Alumni Guest House
- 7:15 pm Interdisciplinary Science: Produced by Differences, Sustained with Mutual Dependence, and Rooted in Scholarship
Whitney M. Schlegel, Biology and Human Biology, Indiana University Bloomington
- 8:00 pm Small group discussions - Reflecting on the keynote presentation
Report out at 8:30 pm
- 8:45 pm Poster viewing and Social hour in the Meeting Room and Library

*Saturday Morning
St. Olaf College
Science Center*

- 7:30 am Breakfast in Stav Hall, Buntrock Commons
- 8:30 am Welcome from Associate Dean of the Faculty of Natural Sciences and Mathematics and Department of Biology David VanWynen
Science Center 378
- 8:45 am Team Physics: Integrating Chemistry and Biology Examples into Introductory Physics – Jason Engbrecht, St. Olaf College
- 9:30 am Computational Modeling across the Curriculum – Susan Singer, Carleton College
- 10:15 am Break and Refreshments
- 10:30 am Science Education Scholars – Joanne Stewart, Kathy Winnett-Murray, Kellia Poll, Hope College
- 11:15 am Reflection on the morning presentations
- 12:00 pm Lunch - Trollhaugen Room in the King's Dining Room,

*Saturday Afternoon
St. Olaf College
Buntrock Commons*

- 1:00 pm A Research-style Biochemistry Lab: Collaborating on the Integration of Research and Teaching at Two Institutions
Joe Chihade, Carleton College and Greg Muth, St. Olaf College
Buntrock Sunroom
- 1:45 pm Interdisciplinary Research across Biology, Mathematics and Computer Science: Genome-scale Metabolic Reconstruction and Modeling of Microbial Life – Aaron Best, Matthew DeJongh, and Nathan Tintle, Hope College
- 2:30 pm Break and Refreshments
- 2:45 pm Center for Interdisciplinary Research – Julie Legler, Elizabeth Atchinson, St. Olaf College
- 3:30 pm Reflection on the afternoon presentations
- 4:15 pm Institutional Teams gather to discuss goals
- 5:00 pm Free time for reflection and relaxation
- 7:00 pm Dinner at The Ole Store - 1011 St. Olaf Ave. (see St. Olaf map)

*Sunday Morning
St. Olaf College
Buntrock Commons*

- 8:30 am Breakfast in Stav Hall, Buntrock Commons
- 9:00 am What does a good novice interdisciplinary learner look like? Mary Walczack, St. Olaf College, Trish Ferrett, Carleton College and Joanne Stewart, Hope College - Buntrock, Sunroom
- 10:00 am Institutional Teams meet: Develop an Action Agenda
- 11:00 am Reporting out: Teams present Action Agendas
- 11:30 am Box lunches and Workshop evaluations