



REACCH

Regional Approaches
to Climate Change –
PACIFIC NORTHWEST AGRICULTURE

SECOND ANNUAL MEETING

Courtyard by Marriott

Portland City Center

(503) 505-5000

FEB 13 – FEB 15, 2013

Agenda

Unless denoted otherwise, all sessions take place in the Sequoia Ballroom

Tuesday Evening, February 12

Dinner on your own

Wednesday, February 13: Speed Science Presentations

- 7:00 **REACCH Graduate Student Breakfast: Grad Handbook Review**, - Curvy
Booth Restaurant
- 8:00 **Housekeeping**, Sanford Eigenbrode, Project Director, Dianne Daley Laursen,
Project Manager
- 8:05 **Opening Remarks: Our Project, Our Meeting**
Sanford Eigenbrode, Project Director
- 8:25 **Introduction to Assessment**, David Meyer, Project Evaluator
- 8:35 **Introduction to Speed Science**, Dave Huggins, AEZ Team Leader
(For a complete list of speed science presenters, please see folder insert)
- 8:40 **Group 1 Speed Science: Data and Technical Science**, Moderator Dave
Huggins, AEZ Team Leader
- 9:40 **Q and A on Group 1 Speed Science**
- 10:10 Break
- Hands-On Demonstration 1: REACCH 2013 Data Analysis and Management**
Erich Seamon, REACCH Data Manager
- Hands-On Demonstration 2: Assessing Profit Maximization Strategies for
Wheat Production In Anticipation of Climate Change Demand for
Alternative Fuel Crops: A Case Study Approach**, Clark Seavert, PI pre-
function area adjacent to registration table
- 10:30 **Group 2 Speed Science: Monitoring and Modeling**, Moderator Ian Burke,
Biotics Team Leader
- 11:30 **Q and A on Group 2 Speed Science**
- Noon Catered Lunch, **Collaborative REACCH Painting**: Liz Allen
- 1:00 **Group 3 Speed Science: Ag Practices/Systems**, Moderator Susan Capalbo,
Economics and Social Team Leader
- 2:00 **Q and A on Group 3 Speed Science**
- 2:30 Break
- Hands-On Demonstration 1: REACCH 2013 Data Analysis and Management**
Erich Seamon, REACCH Data Manager
- Hands-On Demonstration 2: Assessing Profit Maximization Strategies for
Wheat Production In Anticipation of Climate Change Demand for
Alternative Fuel Crops: A Case Study Approach** Clark Seavert, PI pre-
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Wednesday, February 13: Speed Science Presentations, continued

- 3:00 **Group 4 Speed Science**, Moderator Brian Lamb, Monitoring Team Leader
- 4:00 **Q and A on Group 4 Speed Science: Education and Outreach**
- 4:30 **Wrap-up Speed Science Integration Themes** Dave Huggins
- 5:00 **Adjourn**
- 5:30 Social hour - Mezzanine
- 6:00 **Evening Poster Session/Reception** - Mezzanine
Moderated sessions 30 minutes each
Session 1: Moderated by Jodi Johnson- Maynard, UI Education Team Leader
Session 2: Moderated by Paul Gessler, Cyberinfrastructure Team Leader
Session 3: Moderated by Claudio Stockle, Life Cycle Analysis Team Leader

Thursday, February 14: Science Integration, Challenges, and Results

- 8:00 **Welcome to Day 2, Housekeeping**, Sanford Eigenbrode
- 8:10 **RAPS: Envisioning Future Pathways and Adaptation Scenarios for the REACCH Region**, John Antle, Modeling Team Leader
- 9:40 **Stakeholder Input on RAPS**, Chad Kruger, Extension Team Leader
- 10:15 Break
- Hands-On Demonstration 1: REACCH 2013 Data Analysis and Management**, Erich Seamon
- Hands-On Demonstration 2: Assessing Profit Maximization Strategies for Wheat Production In Anticipation of Climate Change Demand for Alternative Fuel Crops: A Case Study Approach**, Clark Seavert, PI pre-function area adjacent to registration table
- 10:45 **Climate Change Perceptions: The General Public Baseline in the Pacific Northwest**, JD Wulfhorst, PI
- 11:15 **Speed Science Follow-up 1: Breakouts**, Moderator Sanford Eigenbrode
- Noon Lunch: **REACCH Graduate Student Forum**, Moderator Erin Corwine, REACCH Education Coordinator
- 1:15 **Agriculture 515: Bringing REACCH to High School Agriculture Classrooms**, Troy White, Kat Wolf, Jodi Johnson-Maynard, REACCH Education Team
- 2:30 Break
- Hands-On Demonstration 1: REACCH 2013 Data Analysis and Management** Erich Seamon
- Hands-On Demonstration 2: Assessing Profit Maximization Strategies for Wheat Production In Anticipation of Climate Change Demand for Alternative Fuel Crops: A Case Study Approach** Clark Seavert, PI pre-function area adjacent to registration table
- 3:00 **Social Network Analysis Data Collection**, David Meyer, Project Evaluator
- 3:20 **REACCH 2013 Data Analysis and Management Review** Erich Seamon, Stephen Ficke, Ed Flathers REACCH Data Management Team
- 4:30 **PINEMAP: Data Management Approaches**, Tim Martin, PINEMAP Project Director

Thursday, February 14: Science Integration, Challenges, and Results, continued

- 4:45 **Corn CAP: Data Management Approaches**, Lori Abendroth, Corn CAP Project Manager
- 5:00 **Adjourn**
- 6:00 **Evening Banquet**
Panel Discussion: Towards Long-Term Agricultural Research Projects – Extending our REACCH. Panelists - Michael Bowers, National Program Leader, Division of Global Climate Change, NIFA; Mark Walbridge, National Program Leader, Water Quality & Watershed Management, LTAR Network, USDA ARS; Phil Robertson, W.K. Kellogg Biological Station LTER, -- Michigan State University; Moderator, Sanford Eigenbrode
- 7:30 **Recognition and Awards**, Sanford Eigenbrode, Project Director
- 8:00 **REACCH Band** - Mezzanine

Friday, February 15: Project Evaluation and Setting a Course for Year 3

- 7:00 **Objective Team Lead Breakfast with SAP** - Aspen Room
- 8:00 **Housekeeping**, Dianne Daley Laursen
- 8:10 **Scientific Advisory Panel Discussion Panel**, Moderator Sanford Eigenbrode
- 9:10 **Assessment and Self Analysis: Themes from Participant Feedback, Management Practices, and Action Planning**, David Meyer, Project Evaluator
- 10:00 Break
- 10:20 **Speed Science Follow-up 2: Breakout Reports**, Moderator Sanford Eigenbrode
- 11:20 **REACCH Year 3: Themes and Action Steps**, Sanford Eigenbrode
- 12:30 **Adjourn** Lunch on your own