

SCHEDULE
Dialog on Sustainability
Fielder Auditorium and Atrium
Durland/Rathbone/Fielder Engineering Building
Kansas State University
Seventeenth and College Heights Road
Manhattan, Kansas
Thursday, July 19, 2007

The Consortium for Environmental Stewardship and Sustainability and its consortium partners are hosting a Dialog on Sustainability to disseminate information on current sustainability related activities, groups and resources; and to explore opportunities for further collaboration and future funding. The focus will be on where we are now and where we would like to go.

All who are interested are invited to attend and actively participate in the dialog. There is no registration fee. Posters, exhibits, university course descriptions, and information on future sustainability events are invited. For posters, please send title, author information, and a brief abstract to Carole Lovin, Center for Hazardous Substance Research, Ward Hall, KSU, Manhattan, KS 66506 (E-mail: clovin@ksu.edu) by July 6, 2007 so we can reserve poster space for your poster. For exhibits, course description listings, and displays, please inform Carole Lovin of your needs for table space by July 6.

The following is a draft schedule for the July 19 event. All presentations will be in Fiedler Auditorium.

- 8:30 a.m. Registration sign in; set up posters and exhibits
in Fiedler atrium
- 9:30 Welcome, objectives, and plan for the day
- 9:40 Walter Dodds, Kansas State University - Ecological Forecasting
- 9:55 Ken Warren, The Land Institute - Eating as if the Future Matters
- 10:10 Lee Skabelund, Kansas State University - Landscape Architecture and Sustainability
- 10:25 Discussion and Dialog
- 10:35 Break and poster viewing
- 10:50 Greg Norris, New Earth - The Market for Transformation
- 11:05 John Carlin, Kansas State University - Public Policy and Sustainability
- 11:20 Jeff Peterson, Kansas State University - Sustainability and Economics
- 11:35 Discussion and Dialog
- 11:45 Form interest groups for lunch; topics may include education, water, ecology, energy, land, communities, materials (including products and buildings),

policy, service programs, green chemistry and engineering, and sustainability opportunities for Greensburg, Kansas. Join a group and dialog at lunch in the K-State Union Food Court dining area. Buy or bring your own lunch. Posters and exhibits will be available for viewing as well.

- 1:00 David Sampson, Oak Grove Fabrication- Applications of Solar and Wind Energy
- 1:15 Jennifer Anthony, Kansas State University - Green Chemistry and Green Engineering
- 1:30 Jeff Severin, University of Kansas - University of Kansas Center for Sustainability
- 1:45 Laura Downey, KACEE - Sustainability Educational Activities
- 2:00 Discussion and Dialog
- 2:15 Break and poster viewing
- 2:30 Facilitated Discussion - Topics will include:
1. Sustainability Needs and Opportunities in Kansas with respect to education, research and service.
 2. Dialog on strengths and opportunities within CESAS
 3. Dialog on next steps
- 4:00 Poster viewing and tours of solar house and/or KSU rain garden
- 4:00 to 5:30 Please remove posters and other posted information

If you plan to attend the event please RSVP by completing and e-mailing the registration form at www.engg.ksu.edu/CHSR/sustainability to Carole Lovin (E-mail: clovin@ksu.edu). As this event approaches we will send updates to you by e-mail, as needed.

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Dialog on Sustainability Evening Session

7:00 p.m., Thursday, July 19, 2007
Rathbone Hall 1052

7:00 p.m. Bruce Snead - Sustainable Communities

This presentation will be followed by discussion related to sustainable communities and an update on New Earth by Greg Norris, who has provided leadership as Executive Director for New Earth since its inception (see www.newearth.info).

Workshop on Life Cycle Analysis

8:30 a.m., Friday, July 20, 2007

Rathbone Hall 1064

Greg Norris will present a workshop on Life Cycle Analysis from 8:30 to 10:30 a.m. Life cycle assessments are important in decisions related to sustainability.

Greg Norris founded and directs Sylvatica, a life cycle assessment research consulting firm. Greg is Program Manager for the United Nations Environment Program's global Life Cycle Initiative. He teaches graduate courses on Life Cycle Assessment and Industrial Ecology at the Harvard School of Public Health.

There is no charge to attend these events. Please send an e-mail to Carole Lovin at clovin@ksu.edu to reserve a seat in the room.