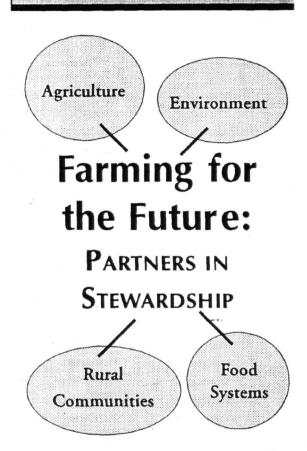
CONFERENCE AGENDA



A conference to discuss concerns and create options for sustaining agriculture in our communities

February 22-23, 1995

Sheraton University Inn and Conference Center Syracuse, New York

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REGISTRATION FORM Farming For the Future: Partners in Stewardship			1
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Please send information on co-sponsorship PRE-REGISTRATION DEADLINE IS FEBRUARY 10. Make checks payable to Cornell University. □ I would like to be an exhibitor at the Resource Fair. **Workshop Preferences**

Thursday only \$35*

Wednesday only \$55*

State

Full registration \$85*

Payment: (check one):

Affiliation_

Address_

City

(choose I per day)

Zip

Phone

Cornell University, Ithaca, NY 14853; (607)255-2177; pak1@cornell.edu 144 Emerson Hall, (255-6143; e-mail: Farming for the Future, Pam Kline, 144 I Fax: (607)255 Send to:

available upon request on a first-come, first-serve basis. *Copy this form for each registrant. *Reduced registration

Sheraton University Inn and **Conference** Center Syracuse, New York

Schedule

Wednesday, February 22 9:00 Registration 9:45 Welcome 10:00 Opening Panel Discussion 12:00 Luncheon 1:30-5:00 Concurrent Afternoon Workshops 5:00 Resource Fair Exhibitors Available 6:30 Banquet & Keynote Address

Thursday, February 23 7:30 Breakfast 8:30-12:00 Concurrent Morning Workshops 12:00 Luncheon 1:30 Summary Session 3:30 Adjourn

Sponsors

•Cornell Cooperative Extension •Agway •American Agriculturalist •Central NY Crop Management Association •College of Agriculture and Life Sciences at Cornell University •Cornell Farming Alternatives Program •Finger Lakes Organic Growers Cooperative •NY Sustainable Agriculture Working Group •NY Chapter of Northeast Organic Farming Association •Northeast Program for Sustainable Agriculture and Education (SARE) •Natural Resources Conservation Service (SCS) •Cornell Pro-Dairy Program and others. This conference grew out of the successful "Transitions Conference" series held from 1989-1994.

WEDNESDAY, FEBRUARY 22

Opening Panel

Farming for the Future: Partners in Stewardship

Understanding Diverse Perspectives

Production Agriculture Keith Eckle, President, Penn. Farm Bureau **Food Systems** Jennifer Wilkens, Nutritional scientist, Cornell Environment Greg Watson, The Nature Conservancy **Rural Communities** Jim Barney, New York Dairy farmer Moderator Gerald White, Agricultural economist, Cornell

Afternoon Workshops

Can dairy farms coexist with clean water?

Rich Lewis, NY Soil & Water Conservation Commission John Wildeman, Soil & Water Conservation District, Bath, NY

David Dodge, NYS Dept. of Ag. & Markets

2 Holistic Resource Management: a useful tool for land use planning?

Willie Gibson, Vermont Cooperative Extension Judy Green, Farming Alternatives Program, Cornell David Allee, Local Government Program, Cornell Karl North, Rural Enterprise Alliance Project

Are fruits and vegetables safe to eat?

Donna Scott, Food safety specialist, Cornell Marvin Pritts, Small fruit specialist, Cornell Wendy Gordon, Mothers & Others For A Livable Planet Robin Bellinder, Weed scientist, Cornell Chris Edmonds, Apple farmer, Alasa Farms

Mike Hoffman, Biological pest control, Cornell

(1) Can landscape plants be produced and managed sustainably?

George Good, Ornamental Hort., Cornell Tom Weiler, Greenhouse Crops, Cornell Scott Clark, Nursery specialist,

Suffolk County Cooperative Extension Nina Bassuk, Urban Horticulture Inst., Cornell David Chinery, Horticulture Program Leader, Westchester County Cooperative Extension

Evening Banquet & Keynote

Building the Bridge: Agriculture and the Environment.

Greg Watson, Eastern Regional Director, The Nature Conservancy

THURSDAY, FEBRUARY 23

Morning Workshops

Innovative management & marketing options for cash grain production

Bill Cox, Field crops specialist, Cornell John Meyer, Organic cash grain producer Todd Roberts, Cash grain producer Richard Corichi, Organic grain buyer, Community Mill & Bean Klaas Martens, Cash grain producer

2 What are the economic and environmental impacts of intensive rotational grazing?

Stuart Smith, Agricultural economist, Cornell Rick Swenson, Natural Res. Conservation Service Bill Tracy, Manager, Sunrise Farms, 1300 stocker beef with rotational grazing Chuck Benson, Dairy farmer milking 250 head

with rotational grazing

How does sustainable agriculture affect farm labor?

Tom Maloney, Agricultural economist, Cornell Herb, Engman, Cornell Migrant Program Amy Machamer, Hurd Orchards Velma Smith, Rural Opportunities Aspacio Alcantara, La Cooperativa

Does nutrient management of fruit & vegetable production affect the environment?

Ian Merwin, Orchard specialist, Cornell Warren Stiles, Fruit nutrient specialist, Cornell Bob Poole, Viticulturalist, Cornell Dick DeGraff, Northeast Organic Farmers Assoc. Peter Minotti, Vegetable fertility, Cornell Jim Barber, Dairy & vegetable farmer

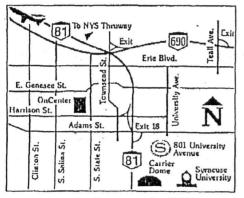
• Do new developments in federal, state and local agriculture policies promote sustainable agriculture?

Nelson Bills, Agricultural economist, Cornell
Greg Watson, The Nature Conservancy
Amy Little, Campaign for Sustainable Agriculture
Rick Zimmerman, New York Farm Bureau
Senator Randy Kuhl, State Senate Ag. Committee
David Dodge, NYS Dept. of Ag. & Markets
Tom Sanford, Advisory Council for Agriculture & Farmland Protection Boards (AFPB)
Rod Stetner, Farmer & AFPB-Monroe County
Tom Nally, Monroe County Cooperative Ext.
Elizabeth Henderson, Farmer & AFPB-Wayne Co.

Summary Session

Building Local Partnerships

David Deshler & Merrill Ewert, Agriculture Extension & Adult Education, Cornell Farming For the Future Soil, Crop & Atmospheric Sciences 144 Emerson Hall, Cornell University Ithaca, NY 14853; (607)255-2177



Map to the Sheraton University Inn