

11th Annual Farming for the Future Conference February 8 and 9, 2002

Penn Stater Conference Center Hotel, State College, Pennsylvania

Friday February 8



8:00 am Registration, Continental Breakfast, Exhibit Hall Opens

9:30 am Opening Plenary

Welcoming Remarks
Introductions
Acknowledgments
Keynote Address ~
JOHN IKERD



12:00 noon Lunch

1:00 pm Workshops

3:00 pm Workshops

4:45pm PASA Annual Meeting & Board Election

5:45 pm Sustainable Socializing Hour

6:30 pm Awards Banquet Dinner

8:00 pm Special Evening Entertainment

1:00 pm Workshops

The Farmers' Own School
of Family Farm Economics — Fart I:
Family Vegetable Farmers
Reveal Their Annual Finances
David Marchant, River Berry Farm, VT;
Ketth Stewart, Keith's Farm, NY;
Dave Colson, New Leaf Farm, ME

After 16 Years of Grazing: Keeping It Simple Works Best Art Thicke, Enchanted Meadows, MN

How's My Compost Quality? Will Brinton, Woods End Research Lab, ME; Enc Burkhart, Penn State Horticulture Department

Greenhouse Biocontrol Systems
Cathy Thomas, PA Department of Agriculture

Working with Commonwealth Legislators

State Representative Bob Bastian, District 69 – Somerset County, PA; State Representative Sara Steelman, District 62 – Indiana County, PA

Naturopathic Medicine — Sustainable Agriculture: Natural Allies Dr. Gregory Pass, ND, DHANP, PA

Farming for a Purpose: How Agriculture Enhances Communities with a Social Mission Community Members of Gould Farm, MA; Hopewell, OH, Spring Lake Ranch, VT

B&B, Cabin, Home Stay: How to Bring Paying Guests to Your Farm Sharon Kazary, Blackberry Radge Farm, MD

Sustainable Pastures & Warm Season Grasses
Jose Taracido, University of California, CA

Appealing to and Selling to the Urban Customer Virginia Phillips, Slow Food Pittsburgh, PA; Bill Fuller, big Burrito Group, PA; Rochelle Kelvin. Appalachian Maturaj. MD

3:00 pm Workshops

The Farmers' Own School
of Family Farm Economics — Part II:
Family Vegetable Farmers
Reveal Their Annual Pinances
David Marchant, River Berry Farm, VT;
Kath Stewart, Keith's Farm, MY;
Dave Colson, New Leaf Farm, ME

The Farmers' Own School of Family Farm Economics: Family Livestock and Dairy Farmers Reveal Their Annual Pinances Panelists to be announced

Establishing and Kanaging Diverse Pasture Mixes Matt Sanderson, USDA Ag Research, PA

Greenhouse Biocontrol Systems
Cathy Thomas, PA Department of Agriculture

Compost for Optimal Soil Fertility Will Brinton, Woods End Research Lab ME

Organic for the Right Reasons Richard Tregidgo, North Slope Farm, PA; David Martin, Danda Farms, PA

Farming for Long-Term Health Rather Than Short Term Wealth Paul Otten, Director of CHOF Health, MN

Piber Animals and Their Niche in the Homestead Pam Bryan, Pucker Brush Farm, PA; Phylleri Ball, Stuam Valley Mountain Fiber Farm, PA

Micro-Dairy, Building a Profitable Five Cow Dairy Frank Kips, Old Springhouse Farm, MD

Converting Year Lawre to Matuzal Habitat. Hargaret Britingham, Penn State University; David Harper, Natural Lands Truet, PA; Dale Hendricks, Morth Creek Hurseries, PA

Saturday February 9



7:00 am Registration, Continental Breakfast, Exhibit Hall Opens

8:00 am Workshops

9:45 am Future Issues Forum10:30 am Workshops



12:00 noon Lunch

1:30 pm Workshops

3:00 pm Keynote Address ~ CATHRINE SNEED

8:00 am Workshops

Why Nutter is Netter and Other Surprising Facts About Traditional Diets Suly Fallot, Water Price Proposition, Waterston DC

Successful Farmer-Grower Grants with USBA's SARK Program Jack Matson, Fenn State University

Intro to Pricing for Direct Marketing John Berry, Pays State Edwardon; Ed Murmann: Pens State Edwardon

Cover Grape and Specialty Produce on a Coastal Maline Parm Dive Colson, New Leuf Farm, ME

How to Priserve Herd Health and Water Quality Dr. Relen Aceto, New Bolton Center, PA

What is the Real Cost of our Food John Ikerd, University of Missouri, MO

The Farmer as a
Vehicle of Social Change
Mike Tabor, Licking Creek Bend
Farm, MD;
Mark Winne, Hartford Food Systems
Project, CT;
John Prederich, Community Harvest,
Washington, DC

Food is Elementary: Why We Need Food Literacy in Our Schools Antonia Demas, Food Studies

Anumia Demas, 2000 Studies Institute, NY

Building into the Future Part I: Sustainable Management of Your Weedlot for Value-Added Building Materials David Bouman, Timber Framers Guild, MA: Roy Brubaker, DCHR Farestry, PA

10:30 am Workshops

Not Just Chichen Scratch — 100 to 18,000 in Paur Years — HOW TO PRODUCE THEM! Son & Shele Herelton, Surverity Form, Canada

How to Change Your Diet for the Better Sally Fallon, Weston Price Foundation, Washington DC

Mulching 30 Acres of Vegetables with Round Bales Chip-Marck, Wheatland Farms, VA

Rig Bucks and Cupital on the Vegatable Farm Mark and Roselind Stanley, Hale From Above Reyn, PA; Mike Brownback, Spiral Rath-Farm, PA; Jim and Meric Kimball Crossford, -New Norming Farm, PA

Soil Quality: Asking the Deep Questions to Make Yours Better

Ray West, University of Maryland

Reclaiming the Land Grant Mission: History, Prophets, and the Practicality of a Compelling Vision Scott Peters, Cornell University, NY; Paul Morgan, West Chester Univ., PA

Intro to E-Commerce

Ed Herrmann, Penn State Extension;
Winifred McGee, Penn State Ext.

The Garden Project Cathrine Sneed, The Garden Project, CA

Manning Strategies for Successful Froducer Co-Ops Dick Poorbäugh, Penn State Cooper tive Business Ed. and Repearch

Building Into the Puture
Part II: Duing Pinder Frame
Techniques for Small,
Sustainable Building Systems
Dubl Bowman, Timber Framers
Outle, Ma;
Shigh Lofting, Invertook Farm, PA

1:30 pm Workshops

Organile Exampleacty Production Paul Otton, Korthland Berry Hene, MI

Not Just Cabilean Scientis — 100 to 10,000 in Four Years — BOW SO MARKET (Imbe! Acres Smith Hardison, Surmorks Farm, Canada

Rishtog Hunds: Gurdens of Hope Shannon Kishel, Helping Hands, OH

Miodynamic, Partningi Beef: A Doctors Comparison Dr. John Poster, praegrative Medical Centur, Pickering Valley Beef, PA

Agriculture and Democracy:
Food said Farin Policy of
by ded for the Fedgin (if 11):
ADM? The Choice in Gure
Kathy Lawrence, National Campaign
for Sustainable Agriculture, NY

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Farmer-to-Farmer Learning Circle: Dairy Grazing

Farmer-to-Farmer Learning Circle: Cropping Systems

Parmer-to-Farmer Learning Circle: Ammal Farm Pinances for the Vegetable Operation

Parming Literally
This is a round table for those who
use their "downthinis" on the farm
writing about their lives or experisences. If you have fiction, poetry or
essays you've written, please consider reading them aloud and sparing
them with others at this session.

Keynote Speakers

Sustainable Agriculture, the new vision for the future of agriculture, is a knowledge-based approach to meeting the food and fiber needs of society that puts the people at the center.

John Ikerd

It's a distinct honor to welcome John Ikerd and his illu minating vision to Farming for the Future. Ikerd will rouse and engage us with his remarks on the true relevance of sustainable agriculture today!

John comes to us from the state of Missouri, where he grew up on a dairy farm He earned BS, MS and Ph D degrees in Agricultural Economics at the University of Missouri and now holds an appointment as Professor Emeritus of Agriculture Economics

Ikerd's work emerged from a close examination of the industrial model of agriculture. He remarks that, "the sustainable agriculture paradigm has emerged to solve problems created by the industrial model. This new paradigm seems capable of creating benefits the industrial model is inherently incapable of creating, such as greater individual creativity, greater dignity of work, and more attention to issues of social equity."

John Ikerd is a forecaster of sorts. His writings plainly demonstrate the deep social benefits of adopting sustainable agriculture practices. He will convey these benefits and help us bring further definition to our declared theme, "Healthy Farms Healthy Communities. Our Link to a Sustainable Future."

Cathrine Sneed

Gardening and farming provides us with life's necessities; food and fiber But look beyond the material level and

we see that growing things is also about hope, nurturance and the transformation of new life out of old Our closing keynote speaker, Cathrine Sneed, brings us testimony of the powerful restorative effect of gardening and farming on the lives of people and their communities

In 1982, Cathrine established a successful horticulture program for prisoners in the San Bruno County Jail, San Francisco However, even with new skills, prisoners kept returning to jail Cathrine decided to begin a post-release program to assist former prisoners in making

the transition back into society and The Garden Project was born in 1992. She sought to give people hope in their own ability for personal growth by helping them to develop a sense of purpose and connectedness. Through training in organic gardening and tree care, life-skills counseling, and assistance in continuing education, former offenders are given the tools to transform their lives and reenter their communities as proud contributing members.

Today The Garden Project is strong and successful Every day, participants work to harvest and deliver hundreds of pounds of organic produce to needy communities

Besides vegetables, The Garden Project grows individuals who can successfully return to their communities. Please join us in hearing Cathrine share her experience in using gardening and farming to cultivate sustainable lives.