TRANSFORMING AGRICULTURE

Edible Forest Farming
A PERMACULTURE PERSPECTIVE

A CONVERSATION
between Dave Jacke
Edible Forest Gardener

and Nate Darrow
Orchard Farmer & Soil Steward

10am to 4pm, Saturday, November 7
Saratoga Apple
1174 NY Route 29, Schuylerville, NY 12178

The future of agriculture imposes many changes in principles & practices, methods & materials, including...
— mono-crop to diversity
— annual tillage to perennial crops
— chemical to biological fertility
— imported inputs to regional resources
— agribusiness to community foodshed

Permaculture designs complete cultural systems to consciously mimic ecosystem structure. Landscape design teaches us ecological principles to apply to our challenge building sustainable societies.

This workshop explores how permaculture principles can change a commercial apple orchard into a diversified, community-supported foodshed. Saratoga Apple provides practical examples to apply permaculture principles to develop a transition design and plan.

Dave Jacke, permaculture designer, author & teacher, studied ecology and design in the 70s, ran Dynamics Ecological Design since 1984, authored award winning Edible Forest Gardens, designed, built and planted landscapes for homes, farms and communities in the U.S. and overseas.
B.A. Environmental Studies Simon’s Rock College
M.A. Conway School of Landscape Design

Nate Darrow, apple farmer & soil steward from Saratoga Apple in Schuylerville NY, is exploring a transition from commercial apple to diversified fruit, nut, vegetable & livestock using biological farming, 4-season production and local marketing.

$40 by November 1 / $50 at the door
space is limited; advance registration recommended

for more information: Dave Jacke 603-831-1298
David Yarrow dyarrow@nycap.rr.com
to register: www.edibleforestgardens.com/events
or mail your check to: Dynamics Ecological Design 308 Main St. #2C, Greenfield, MA 01301

dress warmly for long outdoor hiking tour — pack your own lunch

SPONSORS: Saratoga Apple — Carbon-Negative Network — Dynamics Ecological Design