

# WORKSHOP FOUR – ADAPTIVE NUTRIENT MANAGEMENT FOR SOIL HEALTH OCTOBER 29 AND 30, 2019 • HUDSON VALLEY, NY

#### Day 1 – Tuesday, October 29

Columbia-Greene Community College

- 8:00 Coffee and Welcome Agenda Aaron Ristow, AFT
- 8:30 Introduction to Biochar: Benefits for Soil Health, Climate, and Waste Conversion Debbie Aller, Cornell Cooperative Extension
- 9:05 Nutrient Management in Pasture Systems Aaron Gabriel, Cornell Cooperative Extension
- 9:45 Adapt-N: Precision Nitrogen Management Harold van Es, Professor, Soil and Crop Sciences Section, Cornell University
- 10:35 Break
- 10:50 Management Insights from Hawthorne Valley and Hudson Valley Farm Hub Conrad Vispo, Hawthorne Valley Farmscape Ecology Program
- 11:30 Stone House Farm and the Hudson Carbon Project Ben Dobson and Matt Sheffer Stone House Farm
- 12:00 Lunch at C.G.C.C. and travel to Stone House Farm
- 1:30 Hudson Carbon Project at Stone House Farm Ben Dobson and Matt Sheffer
- 4:30 Reception at Churchtown Dairy
- 5:30 Adjourn
- 6:30 Dinner on your own









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### Day 2 – Wednesday, October 30

#### Hudson Valley Farm Hub

8:30	Coffee and Welcome – Aaron Ristow, AFT	

- 9:00 Intro to the Farm Hub Sarah Brannen, Associate Director, Programs Hudson Valley Farm Hub
- 9:20 Effect of Agricultural Management and Greenhouse Gases David Wolfe, Professor Horticulture Section Cornell University
- 10:00 Break
- 10:20 Nutrient Management Farmer Panel Jay Goldmark, Field Crops Production Manager Farm Hub and other farmers
- 11:20 Todd Walter, Professor, Dept. of Biological and Environmental Engineering Cornell University
- 12:00 Lunch at Hudson Valley Farm Hub provided by Bistro to Go
- 1:00 Hudson Valley Farm Hub tour lead by Sara Katz, Associate Manager, Education Program
- 3:00 Adjourn





