

## **Diseases and Insects of Garlic**

mottling, excessive tip dieback, Fusarium, mahogany cloves, bacterial rots, Botrytis, bulb mites, leek moth and more

The 2015 Garlic School will have a broad focus on disease, insect and weed pests that growers are already dealing with or that may show up in New York from other parts of the country. Cornell pathologists and growers will discuss the latest research on Aster Yellows, a disease which has devastated the garlic industry in the Midwest, and the soil-borne diseases such as Fusarium. The latest fertility and weed control research will also be presented.

## Meeting Agenda

9:30 AM	Registration and Refreshments
10:00 AM	Disease and Insect Roundup: What We Know and What We Don't! - Crystal Stewart, CCE Eastern NY
	Commercial Horticulture Program, Christy Hoepting, CCE Cornell Vegetable Program and Sarah
	Pethybridge, Department of Plant Pathology, Cornell University
12:30 PM	Lunch and Networking
1:15 PM	Fertility: Research and Management Discussion - Crystal Stewart, CCE Eastern NY Commercial
	Horticulture Program
1:45 PM	Weeds: Conventional & Organic Research Results and Discussion – Crystal Stewart, CCE Eastern NY
	Commercial Horticulture Program and Christy Hoepting, CCE Cornell Vegetable Program
2:15 PM	Industry Discussion of Next Steps and Needs - David Stern, NYS Garlic Seed Foundation
3:00 PM	Adjourn

Tuesday, March 3, 2015 9:30 AM - 3:00 PM

NYS Agricultural Experiment Station 630 West North Street, Jordan Hall Geneva, NY 14456

\$20 per Cornell Vegetable Program enrollee \$25 per person, all others Includes lunch. Pre-registration required. For info, call 585-739-4065 or visit cvp.cce.cornell.edu

