

2019 Garlic School

Wednesday, March 20, 2019

First United Methodist Church,
8221 Lewiston Rd (Rt 63),
Batavia, NY 14020

Pre-register (\$15) online at: <https://cvp.cce.cornell.edu/event.php?id=1099>

9:00 am **Registration**

9:30 am **Group introductions (garlic seed or tablestock or both) – 15 min**

2016-2018 GARLIC FUSARIUM TRIAL RESULTS

9:45 am **Part I: Cultural practices (bed type, mulch type, variety, spring vs. fall planting),**
Crystal Stewart, CCE - Eastern New York Commercial Horticulture Program, and Robert Hadad, CCE – Cornell Vegetable Program – 45 min

10:30 am **Part II: Nitrogen and Fungicides/Sanitizers,**
Christy Hoepting, CCE Cornell Vegetable Program – 30 min

11:00 am **Break**

11:15 am **Part III: Disease diagnostics summary including Fusarium species, White rot, “Orange Fuzzy Scape” disease, Botrytis, and other clove issues**
Frank Hay, Dept. of Plant Pathology, AgriTech, Cornell University – 30 min

11:45 am **Garlic Fusarium Project Group Discussion – 30 min**

12:15 pm **Lunch**

PEST CONTROL WORK

1:00 pm **2018 Eriophyid bulb mite control trial results**
Christy Hoepting, CCE – Cornell Vegetable Program – 30 min

1:30 pm **Update on allium leaf miner, leek moth and nematodes in garlic**
Crystal Stewart, CCE - Eastern New York Commercial Horticulture Program, and Robert Hadad, CCE – Cornell Vegetable Program – 30 min

2:00 pm **Group discussion – research priorities, other – 30 min**

2:30 pm **Adjourn**