# CORNELL FLORICULTURE FIELD DAY August 8, 2018

## Morning Program - Stocking Hall, Pepsico Auditorium - Emcee, Neil Mattson

8:00-8:30 am	Registration
8:30-8:45	Welcome and announcements
*8:45-9:15	What you need to know about Genetically Modified plants to answer your customer's questions  Margaret Smith, Plant Prooding and Constinue Cornell University
*9:15-10:15	Margaret Smith, Plant Breeding and Genetics, Cornell University  Biocontrol of greenhouse pests, what's working and what's new?  Suzanne Wainwright-Evans, Buglady Consulting
10:15-10:45	Break and visit vendors
*10:45-11:30	Invasive Species challenges and solutions in NYS
	Carrie Brown-Lima, Director of the NY Invasive Species Research Institute Cornell University
11:30-12:15	Why on earth grow vegetables on a roof?
	Mark Winterer, Owner and Director of Operations, Recover Green Roofs
12:15-12:30	Evaluation

### Afternoon Program - Bluegrass Lane

1:00-1:30 Lunch and visit vendors - Lunch sponsored by The Lambert Peat Moss Company

1:15 Announcements and orientation to flower trials

1:30-2:00 Explore the annual and perennial trial beds at your leisure

2:00-3:00 Learning stations (30 minutes each) - Choose two from:

- \*Creating a pollinator-friendly garden, Scott McArt, Cornell University
- \*Biocontrol Q & A, Suzanne Wainwright-Evans, Buglady Consulting
- Guided Tour of Annual Gardens and Special Projects including grafted tomatoes, retail potting mixes, reblooming hydrangeas and pollinator mixes, Kendra Hutchins, Cornell University
- 3:00-4:00 **Ice cream social** sponsored by Lambert Peat Moss (families welcome to join us at this time) Continue to explore trials at your leisure

#### THANKS! Trial bed participants at Bluegrass Lane:

- Ball FloraPlant
- Ball Ingenuity
- Dümmen Orange
- EarthWork Seeds
- Kieft Seed

- Mark Adams Greenhouses
- PanAmerican Seed
- Proven Winners
- Selecta

#### *THANKS!* Special projects contributors:

- New York State Flower Industries
- Karl Auwaerter/Bayport Flower Houses
- Monrovia
- Pride's Corner

<sup>\*</sup>DEC pesticide certification credits have been requested for these sessions (2.25 credits total morning, 1.0 total afternoon)