**Tomato Workshop:**
For Production in Soilless Media in Greenhouses

**Date:** 18 March 2020  
**Location:** Jones Auditorium at The Connecticut Agricultural Experiment Station, New Haven  
**Address:** 123 Huntington St, New Haven, CT 06511  
**Organized by:** Leanne Pundt (860-626-6855, leanne.pundt@uconn.edu) & Rosa E. Raudales (rosa@uconn.edu)

**To register go to:** [http://s.uconn.edu/workshopregistration](http://s.uconn.edu/workshopregistration)  
Registration fee includes morning coffee, boxed lunch, and handouts.  
**Early Registration:** $40 per person, by 11 March 2020  
**Late Registration:** $55 per person, after 11 March 2020  
If you want to pay your registration with a check, contact Leanne Pundt (860-626-6855)

### Program:

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<th>Time</th>
<th>Description</th>
<th>Speaker</th>
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<td>9:00 – 9:30 AM</td>
<td>Registration <em>(Coffee included)</em></td>
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| 9:30 – 10:30 AM| **Greenhouse Tomatiology**  
An introduction to greenhouse tomatoes. | Richard Snyder, Ph.D.  
Mississippi State University |
| 10:30 – 11:30 AM| **Manage the Environment to Increase Yields**  
Use all the tools in your toolbox to maximize high-quality yields. | Richard McAvoy, Ph.D.  
University of Connecticut |
| 11:30 – 11:40 AM| **Break**                                       |                                              |
| 11:40 AM – Noon| **Farm Risk Management & Crop Insurance**  
Options on how to protect your business. | Nancy Barrett  
University of Connecticut |
| 12:00 – 1:00 PM| **Lunch** *(Included in registration)*           |                                              |
| 1:00 – 2:00 PM| **Abiotic Disorders: ID and Prevention**  
Recognize, prevent, and manage abiotic disorders. | Richard Snyder, Ph.D.  
Mississippi State University |
| 2:00 – 3:00 PM| **Biocontrol of Insects & Mites in Greenhouse Tomatoes**  
Tactics to establish and maintain a biocontrol program. | Carol Glenister  
IPM Labs |
| 3:00 – 4:00 PM| **Disease Identification & Control**  
Learn how to identify and control common diseases in tomatoes. | Yonghao Li, Ph.D.  
The Connecticut Agricultural Experiment Station |
| 4:00 PM       | Meeting Adjourn                                  |                                              |

Five credits for pesticide recertification have been approved for this workshop.

This Program is Co-Sponsored by:

![UConn Extension](http://s.uconn.edu/workshopregistration)  
![USDA Risk Management Agency](http://s.uconn.edu/workshopregistration)  
![Connecticut Agricultural Experiment Station](http://s.uconn.edu/workshopregistration)

Funding for this program is provided by a grant from UConn Extension and a cooperative effort of UConn Extension and the USDA Risk Management Agency. These institutions are an affirmative action and equal employer opportunity employer and program provider.

If you are an individual with a disability and need accommodations, please contact Rosa Raudales at rosa@uconn.edu or (860) 486-6043 as early as possible prior to the event to help us ensure availability. Please be aware that advance notice is necessary as some accommodations may require more time for the University to arrange. A good faith effort will be made to provide accommodations up until the time of the workshop.