Bridging the GAPs: Approaches for Treating Irrigation Water On-Farm

March 6, 2020  8:30am – 4:00pm
UF/IFAS Everglades Research and Education Center
3200 E Palm Beach Road • Belle Glade, FL 33430

Fruit and vegetable growers are continually assessing their operations to determine where they can limit risk and increase productivity. As a result, many have expressed interest in learning more about how on-farm preharvest water treatment systems work and how they may fit within their current setup. Come for a day-long course with extension specialists across the Southeast to learn about different approaches to treating water on-farm; how to implement these systems to meet requirements of the Produce Safety Rule; and how to verify that the system is operating as intended.

Agenda

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<th>Time</th>
<th>Module</th>
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<tr>
<td>9:00-9:15</td>
<td>Welcome and introductions</td>
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<tr>
<td>9:15-10:15</td>
<td>Module 1: Agricultural Water Treatment and FSMA</td>
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<tr>
<td>10:15-12:00</td>
<td>Module 2: Agricultural Water Treatment Tools</td>
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<td>12:00-12:45</td>
<td>Lunch</td>
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<td>12:45-2:30</td>
<td>Module 3: Developing On-farm Agricultural Water Treatment Programs</td>
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<td>2:30-3:45</td>
<td>Module 4: Implementing Agricultural Water Treatment on the Farm</td>
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<td>3:45-4:00</td>
<td>Wrap-up and adjourn</td>
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Cost to Attend: $50
Please register at: https://bridgingthegaps030620.eventbrite.com

Cost includes the training materials, lunch, and refreshments. Seats are limited to 30. For questions, email Sarah McCoy at sarahmccoy@ufl.edu.
Instructors

John Buchanan
Associate Professor & Extension Specialist
Biosystems Engineering and Soil Science
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Travis Chapin
State Specialized Extension Agent
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Michelle Danyluk
Professor & Extension Specialist
Food Science and Human Nutrition
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Chris Gunter
Professor & Extension Specialist
Horticultural Science
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Please note: NO substitutions, transfers, or refunds will be issued within one week of the training start date. NO minors are permitted to attend. NO animals allowed, except those defined as service animals under the ADA.

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