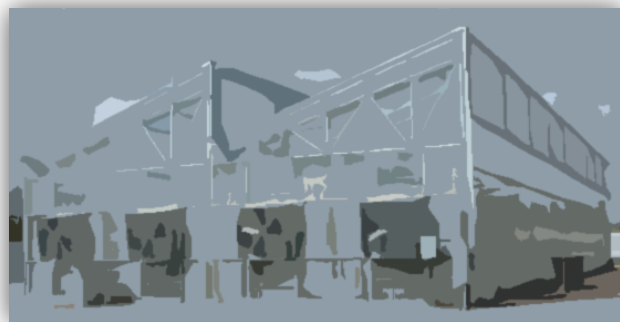


JANUARY 2012

HYDROPONIC GREENHOUSE

CROP PRODUCTION





INTENSIVES



New in 2012 – Three Intensive Options!

- January 2 – 6, 2012 Intensive Focused on Tomato Production
- January 6 – 8, 2012 Intensive Focused on Lettuce Production
- January 2 – 8, 2012 Combined Intensive: Both Tomatoes & Lettuce

UP CLOSE AND PERSONAL WITH INSTRUCTORS AND CROPS!

-  Hands-on intensive training in hydroponic crop production focusing on tomatoes and/or lettuce
-  Trainings, balancing classroom and greenhouse time, are provided by professionals in the growing fields of Hydroponics and Controlled Environment Agriculture (CEA)
-  Round Table Discussion with Top Greenhouse Engineers
-  Attendance is limited, resulting in unique and expanded contact time with successful agriculturists and educators

INSTRUCTORS:

Tomatoes: Patricia Rorabaugh, Ph.D., Assistant Professor/Hydroponic Specialist, The University of Arizona
 Lettuce: Myles D. Lewis, M.S., Entrepreneur/Grower, Arizona Vegetable Company
 Special Guest Speaker: Dr. Merle Jensen, Consultant: Greenhouse Hydroponic Crop Production

Topics will include:

- | | |
|------------------------------------|--------------------|
| • Greenhouse Basics | • Crop Maintenance |
| • Hydroponics | • Pruning |
| • Crop Layout | • Harvesting |
| • Pollination | • Plant Nutrition |
| • Integrated Pest Management (IPM) | • Food Safety |

Registration Fees:

Tomato Intensive: \$999.00 early /\$1049.00 regular
 ♦ Instructor: Patricia Rorabaugh, Ph.D.
Lettuce Intensive: \$499.00 early /\$549.00 regular
 ♦ Instructor: Myles D. Lewis
Entire/Both Intensives: \$1299.00 early /\$1499.00 regular
Discount: \$50 off Second Registration in group

LOCATION & INFORMATION:

Presented by



The University of Arizona
 Controlled Environment Agriculture Center (CEAC)
 1951 East Roger Road – Tucson, Arizona USA
 Ph: 520-626-9566 ♦ email ceac@ag.arizona.edu
 Registration Form available at our website:
<http://ag.arizona.edu/ceac>