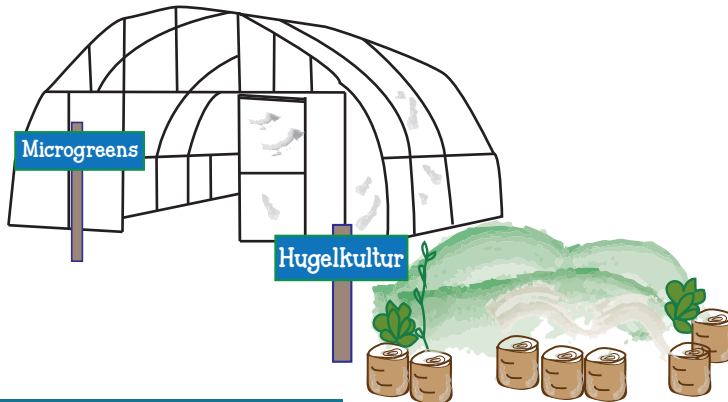


How do I Register?

- Visit PGCC website- www.pgcc.edu/owllink
- Select Workforce Development and Continuing Education Students.
- Fill out the requested information, and be prepared to pay at the end.
- A maximum of 15 people can be accommodated per weekend, so please register early to ensure your place.
- If you have difficulty finding the courses or registering, call or e-mail: Lori Jones or Erin Olsen at 310-322-0964/301-386-7545
- You can register in person on the main campus at Westphalia Training Center Prince George's Community College, 9109 Westphalia Rd. Upper Malboro, MD 20774
- For more information, contact: Viviana A. Lindo, lindo@ecocityfarms.org



Get Updates!

Sign up for our monthly e-mail newsletter and stay up-to-date about ECO City Farms & all our programs: info@ecocityfarms.org

ECO City Farms

Upcoming Summer Classes 2015

Urban Agriculture Training Classes

ECO City Farms offers a variety of training opportunities throughout the year to learn about urban agriculture. In conjunction with Prince George's County Community College and other partners, ECO offers a range of Continuing Education Credit courses and a certificate in Commercial Urban Farming.

ECO provides in-depth, hands-on technical and practical training, with a mix of lecture and discussion. Although we are mostly working to re-skill our local community in these critical food production skills, we also host classes to discuss significant themes in urban agriculture.



We grow great food, farms and farmers!

AGR 311 - Starting Your Urban Farm or Gardening

Date: May 30th and June 19th, 2015

Time: 9:00am to 3:00pm

Class Location: 4913 Crittenden St. Edmonston, MD 20781



This course is designed for the home gardener or community garden member, and to a smaller extent, the container gardener. We apply principles of efficiency from our “market gardening” courses to the personal scale to help you produce a healthy and consistent abundance of vegetables in your plot. We will walk and work through the Edmonston Urban Farm (no Powerpoints!), combining lecture and discussion with hands-on experience. This course is a great complement to AGR-320, Composting for Urban Agriculture, as we discuss additional strategies for fertile soil building, crop rotation and cover crops, seedling production and management, garden bed preparation and planting, pests and disease management, and other related maintenance topics.

AGR 320 - Composting for Urban Agriculture

Date: August 7th 2015

Time: 10:00am to 4:00pm

Class Location: 4913 Crittenden St. Edmonston, MD 20781



This course will include a walk-through of components and processes in composting combining lecture and discussion with hands-on experience. Students will deepen their knowledge and appreciation of soil as the most important player in farming. You will learn different methods for building & maintaining a healthy compost pile, and detect and diagnose problems in a pile. You will also explore 'recipes', uses and benefits for effective composting in organic agriculture. Also, the course will cover the benefits & production of vermicompost from Red Wrigglers worms in organic gardening or urban farming.