

UNIVERSITY OF
MARYLAND
EXTENSION

Solutions in your community

**Poultry Mortality Composting
Short Course and Demonstration**

Tuesday January 15, 2013 9:00 AM- 3:00 PM
Poultry Research Center
University of Maryland Eastern Shore
Princess Anne, MD

Sponsored by
Environmental Science and Technology Department
University of Maryland Cooperative Extension
University of Maryland Eastern Shore

AGENDA

| | |
|-------|--|
| 8:30 | Registration - coffee available |
| 9:00 | What is composting Description of the compost process, the variables that control the process, recipes to successfully compost, and the items that must be controlled: time, oxygen, moisture, pH, C:N ratio. |
| 9:45 | Whole animal composting Whole animal compost systems, set-up of a poultry mortality composter, bio-security, legal and environmental issues. |
| 10:30 | Break |
| 10:45 | Channel composters and Composting Problems Mass mortality composting Both in-house composting and outside composting of large numbers of dead birds. Mass mortality experiences |
| 12:00 | Lunch |
| 1:00 | Compost use |
| 1:30 | Demonstration |
| 2:45 | Q&A, Wrap up |
| 3:00 | Adjourn |



UNIVERSITY OF
MARYLAND
COLLEGE OF AGRICULTURE AND NATURAL RESOURCES

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1434 Animal Sciences Bldg. • COLLEGE PARK, MARYLAND 20742

LOCAL GOVERNMENTS • U.S. DEPARTMENT OF AGRICULTURE COOPERATING

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Registration Information

Cost: \$40 covers refreshments, lunch, and materials. Please register by Thursday January 10, 2013. For questions, call (301) 405-1198 or email tscites@umd.edu

Maximum Registration is 30 people.

Certificate of completion will be awarded. Name and contact information will be sent to MDA as desired.

Registration Form - Poultry Mortality Compost Short Course

Instructors:

Dr. Gary Felton, Dr. Jennifer Timmons

DIRECTIONS:

From Baltimore, Washington, D.C., and Alexandria, VA

Take appropriate Rt. To Chesapeake Bay Bridge (Rt. 50), (Eastern Shore of Maryland). Rt. Take Rt. 50 East to Salisbury, MD. Take Rt. 13 South to Princess Anne, turn left on Rt. 822 (UMES Blvd.) and proceed to stop sign. Turn left onto Backbone R., and continue around the half circle until you get to the next stop sign, turn left, then right onto Strickland Drive (paved road). The Poultry Research Center is the second building (green metal) on the left. #30909

From Norfolk, VA and points further South:

Take Rt. 85 to Rt. 58, to Rt. 17 (Norfolk, VA) to Rt. 23 North across the Chesapeake Bay Bridge and Tunnel. Follow signs to Maryland. Pass through Pocomoke City, MD to Princess Anne. Once near Princess Anne, follow signs to Somerset Ave., MD-675. take a right on Broad Street (second light in Princess Anne). Turn right on University Blvd. Turn right on McCain Dr. Turn right on Strickland Dr. The Poultry Research Center is the second building on the left. (#30909).

Name: _____

Organization: _____

Street Address: _____

City, State, Zip _____

Phone: _____ County: _____

E-mail: _____

Make Checks payable to University of Maryland College Park Foundation and mail before Jan 10, 2013.

Mail or fax to:
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