

EXTENSION OUTREACH

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MARYLAND

EXTENSION

Solutions in your community

University of Maryland Extension (UME) is a statewide, non-formal education system within the College of Agriculture and Natural Resources and the University of Maryland Eastern Shore.

UME educational programs and problem-solving assistance are available to citizens and are based on the research and experience of land grant universities such as the University of Maryland, College Park. Faculty members stationed at the CMREC facilities are:

CMREC Headquarters

STANTON GILL—Nursery & Greenhouse Management Specialist
301-596-9413 • sgill@umd.edu • Commercial Horticulture IPMNet: <http://ipmnet.umd.edu>

WANDA MacLACHLAN—Agriculture & Natural Resources, Environmental Management Area Agent
410-531-5973 • wtm@umd.edu • Bay-Wise Landscape Management: <http://www.baywise.umd.edu/>

KRISTEN WILSON—4-H Horse Specialist
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Paint Branch Turfgrass

DR. THOMAS TURNER—Turfgrass Management Specialist
301-403-4431 • tomt308@comcast.net

Upper Marlboro

DR. GERALD BRUST—Vegetable Specialist
301-627-8440 • jbrust@umd.edu



Home & Garden Information Center

<http://www.hgic.umd.edu>
12005 Homewood Road
Ellicott City, MD 21042
1-800-342-2507

JON TRAUNFELD
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State Master Gardener Coordinator
Vegetable & Fruit Specialist
410-531-5556 • jont@umd.edu

DR. DAVID CLEMENT
Plant Pathology Specialist
410-531-5556 • clement@umd.edu

MARY KAY MALINOSKI
Entomology Specialist
410-531-5556 • mkmal@umd.edu

Open House <http://AGNROpenhouse.umd.edu>

The University of Maryland, College of Agriculture and Natural Resources holds an Open House at the Central Maryland Research and Education Center, Clarksville Facility in the fall each year.

This is a great opportunity for the general public to learn about the College of Agriculture and Natural Resources, its academic programs, research programs across the state, and how University of Maryland Extension strives to meet the needs of our citizens. This is the only Open House that is held at a research facility. Check our website for the date and more information.

Central Maryland Research and Education Center
Headquarters
11975-A Homewood Road
Ellicott City, MD 21042
301-596-9330
cmason@umd.edu

Frank Allnutt, Center Director
fallnutt@umd.edu
301-596-9330 or 301-432-2767 x308
<http://agresearch.umd.edu/RECs/CMREC>

Additional Resources

College of Agriculture and Natural Resources
<http://agnr.umd.edu>

Maryland Agricultural Experiment Station
<http://agresearch.umd.edu>

University of Maryland Extension
<http://extension.umd.edu>

Central Maryland Research & Education Center



 UNIVERSITY OF
MARYLAND

College of Agriculture & Natural Resources

**An outreach of the
University of Maryland
through Research & Extension**

<http://agresearch.umd.edu/RECs/CMREC>

Equal opportunity employer and equal access programs



A part of the College of Agriculture and Natural Resources (AGNR), the Central Maryland Research and Education Center (CMREC) is comprised of four Maryland Agricultural Experiment Station

(MAES) research farms and associated facilities, as well as CMREC Headquarters, which are all located in two central Maryland counties within the greater Baltimore-Washington population center.

The five off-campus facilities support a broad range of research and University of Maryland Extension programs for faculty representing all six of the academic departments within AGNR at the University of Maryland.

Frank Allnutt is Center Director of CMREC as well as the Western Maryland and Lower Eastern Shore Research and Education Centers.

Visit us on the web to learn more about CMREC:
<http://agresearch.umd.edu/RECs/CMREC>

CMREC Headquarters

11975 Homewood Road, Ellicott City, MD 21042

CMREC Headquarters is located in Howard County about a mile from the Clarksville Facility and serves the following:

- **Business office for the four MAES research facilities that are part of CMREC**— Beltsville, Clarksville, Paint Branch, and Upper Marlboro;
- **Federal Excess Property Program (FEPP)** which manages and oversees acquisition of federal excess property;
- **University of Maryland Extension (UME) programs;**
- **UME Home and Garden Information Center** is located adjacent to the Headquarters building. This Center utilizes phone and computer technology to interact with homeowners and gardeners to assist in solving a myriad of plant and pest problems.



Beltsville Facility

12000 Beaver Dam Road, Laurel, MD 20708

The Beltsville Facility has 287 acres and is located in northern Prince George's County on property owned by USDA-BARC. It is managed by MAES under the guidelines established in a Cooperative Agreement with USDA-BARC. This facility is primarily used for basic and applied agronomic crop related research and Extension projects.

Clarksville Facility

4240 Folly Quarter Road, Ellicott City, MD 21042

This 925 acre farm, located in Howard County, is the largest research facility owned and operated by MAES. It is home to the University's equine unit and dairy cattle research herd. The dairy research focus has been primarily in the areas of nutrition, reproduction, physiology, herd health, animal behavior, and the effects of herd management practices upon overall farm nutrient management. Research on organic and nursery crops is also conducted at this facility.

Paint Branch Turfgrass Facility

395 Greenmead Drive, College Park, MD 20740

The turfgrass research and education facility is on the northern edge of University of Maryland College Park campus in Prince George's County and occupies 35 acres of land. The main thrust of the research concerns turfgrass, but studies are also conducted on wildflowers and ornamental/native grasses.

| | Headquarters | Beltsville | Clarksville | Paint Branch Turfgrass | Upper Marlboro |
|----------------------------|--------------|------------|-------------|------------------------|----------------|
| Dairy Cattle | | | ◆ | | |
| Horses | | | ◆ | | |
| Poultry | | | | | ◆ |
| Alternative Crops | | ◆ | | | ◆ |
| Exotic & Small Fruits | | | | | ◆ |
| Vegetables | | ◆ | | | ◆ |
| Nursery/Greenhouse | ◆ | | ◆ | | |
| Wildflowers | | | | ◆ | |
| Ornamental/Native Grasses | | | | ◆ | |
| Turfgrass | | | ◆ | ◆ | |
| Environmental (Wetlands) | | | ◆ | | |
| Integrated Pest Management | | ◆ | ◆ | ◆ | ◆ |
| Nutrient Management | | ◆ | ◆ | ◆ | ◆ |
| Rotational Grazing | | | ◆ | | |
| Organic Crops | | ◆ | ◆ | | ◆ |
| Soybeans | | ◆ | ◆ | | ◆ |
| Small Grain | | ◆ | ◆ | | ◆ |
| Cropping Systems | | ◆ | ◆ | | ◆ |

Upper Marlboro Facility

2005 Largo Road, Upper Marlboro, MD 20774

This 202 acre area known as the Upper Marlboro facility is located in Prince George's County. This facility focuses on the development of alternative crops to replace the declining tobacco crop in Maryland. Cut flowers, grapes, exotic fruits, and hardwood trees are all under study as replacements for tobacco. The College's poultry unit is also housed at Upper Marlboro.

FACILITY MANAGERS

BELTSVILLE — Kevin Conover • 301-345-1225 • kconover@umd.edu
CLARKSVILLE — Michael Dwyer • 410-531-3211 • mdwyer@umd.edu

PAINT BRANCH TURFGRASS — David Funk • 301-403-8195 • dfunk@umd.edu
UPPER MARLBORO — 301-627-9440