

Participants will learn about new varieties, agronomic practices for optimizing yield and quality, Colorado potato beetle and other potato insects and disease management for potato production in Maryland and Delmarva Peninsula.



Attendees will earn Maryland, Delaware & Virginia pesticide re-certification credits.

Directions:

MD: Traveling Eastbound on Rt. 50 towards Hebron, MD, turn left at Hebron Mini Market *Chicken Man* (now *Farmer's Wife's Farm Market*).

MD: Traveling Westbound on Rt. 50 towards Hebron, MD, turn right at Hebron Mini Market *Chicken Man* (now *Farmer's Wife's Farm Market*).

DE: Traveling south on Rt. 13, toward Rd 535, merge onto US-50 W/Salisbury Bypass via the ramp to Cambridge, continue to follow US 50 W to Hebron. Turn right at Hebron Mini Market *Chicken Man* (now *Farmer's Wife's Farm Market*).

GPS coordinates: 38.434363,-75.675938



SIGNS WILL BE POSTED, PLEASE FOLLOW ARROWS

"It is the policy of the Maryland Cooperative Extension Service that no person shall be subjected to discrimination on the grounds of race, color, gender, disability, religion, age or national origin."

IF YOU HAVE A DISABILITY THAT REQUIRES SPECIAL ASSISTANCE FOR YOUR PARTICIPATION IN THIS PROGRAM PLEASE CONTACT THE UNIVERSITY OF MARYLAND EXTENSION OFFICE AT 410-228-8800 PRIOR TO JULY 10, 2013

2nd Annual Eastern Shore Potato Field Workshop

Wednesday

July 10, 2013

4:00 pm—7:00 pm

26996 Ocean Gateway

Hebron, MD



**UNIVERSITY OF
MARYLAND
EXTENSION**
Solutions in your community

2nd Annual Eastern Shore Potato Field Workshop

Come, see and feel new potato genotypes of table stock and processing tubers in varying colors of purple, red, and yellow.

Anyone who is growing potatoes or interested to grow potatoes should attend this meeting.

This event is free and open to the public. Contact Rhonda Barnhart at 410-228-8800 or rbarnhar@umd.edu for registration, details and directions or register online at <http://extension.umd.edu/dorchester-county/potato-field-workshop>

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| 4:00 - 4:15 | Registration |
| 4:15 - 4:45 | Nitrogen fertilizer management in potatoes
Dr. Amy Shober, Assistant Professor, University of Delaware |
| 4:45 - 5:15 | Wireworm and Colorado potato beetle pest management
Dr. Tom Kuhar, Professor, Virginia Tech |
| 5:15 - 5:45 | Agronomy and risk management strategies for Delmarva grown potatoes
Sudeep Mathew, Agent, University of Maryland Extension |
| 5:45- 6:15 | Irrigation Basics: Maintaining consistent soil moisture
James Adkins, Associate Scientist, University of Delaware |
| 6:15 - 6:45 | Update on potato late blight and fungicide spray programs
Dr. Kate Everts, Professor, University of Maryland |
| 6:45 - 7:00 | Evaluations, Q & A, tour plots and pit beef dinner |
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