Growing Blackberry Production and Sales in Missouri

2018 Blackberry Workshop Schedule:

April 25, 1:00-4:00pm MU Southwest Research Center, Mt Vernon.

April 26, 1:00-4:00pm Farmington Community Library and area blackberry farm, Farmington, MO.

June 27, 1:00-4:00pm MU Southwest Research Center, Mt Vernon.

Workshop registration is \$10 per attendee.

For registration information:

Webb City Farmers Market 417.483.8139 eileennichols@sbcglobal.net; or visit http://www.webbcityfarmersmarket.com/grow er-training.html

For workshop information, contact:

Patrick Byers, MU Extension Webster County 417.859.2044 Byerspl@missouri.edu





Eat local - Eat fresh





Blackberries offer huge potential for Missouri farmers. Production is straightforward, and blackberries are in high demand for many markets. The "Growing Blackberry Production and Sales in Missouri" project will offer educational sessions and tours of innovative blackberry farms. Join local and nationally known blackberry specialists and farmers to gain expertise on a wide range of blackberry topics, including:

- The blackberry rotating cross arm trellis
- Establishing new blackberry plantings
- Blackberry production practices
- Blackberry weed management, including recent advances
- Update on blackberry insect issues, including spotted wing drosophila, broad mite, and brown marmorated stink bug
- Creative marketing strategies for blackberries
- Processing blackberries into value-added products
- Blackberry growers profiles
- On-farm tours of innovative blackberry producers



2018 Workshop Information

April 25, 1:00-4:00pm. MU Southwest Research Center, 14548 Highway H, Mt Vernon, MO 65712

Overview of blackberry production, RCA trellis and thornless blackberry research, with first year results, Blackberry pest management with an emphasis on spotted wing drosophila. \$10 registration per attendee.

April 26, 1:00-4:00pm. Farmington Community Library, 23500 Liberty Street, Farmington, MO and area blackberry farm

Overview of blackberry production, RCA trellis and thornless blackberry research, with first year results, Blackberry pest management with an emphasis on spotted wing drosophila. \$10 registration per attendee.

June 27, 1:00-4:00pm. MU Southwest Research Center, 14548 Highway H, Mt Vernon, MO 65712

Blackberry harvest management, broad mite and spotted wing drosophila management, RCA trellis management. \$10 registration per attendee.



Organizing committee: Patrick Byers, Robert Balek, Andrew Thomas - University of Missouri Nahshon Bishop, David Middleton, Randy Garret—Lincoln University Eileen Nichols, Webb City Farmers Market

The "Growing Blackberry Production and Sales in Missouri" project is funded through a Missouri Department of Agriculture Specialty Crops Block Grant and supports the USDA-NRCS funded MO Strike Force Project.

