Learn the Basics of Commercial Blackberry Production

University of Arkansas Extension and Research faculty will share their expertise throughout the course. Each class period will be split between classroom and field instruction.

Participants will be asked to register for all 4 classes; individual class registrations will be allowed only as space permits.

All four classes will be held at the Fruit Research Station in Clarksville, AR.

Online Registration

https://forms.uaex.edu/registrations/ hort/hort.asp

Deadline for registration: Jan. 20th, 2017

The University of Arkansas System Division of Agriculture is an equal opportunity/equal access/affirmative action institution.

Contact Us

Lead Instructors:

Dr. Amanda McWhirt Email: amcwhirt@uaex.edu Phone: 501-671-2229

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Fruit Research Station 1749 State Hwy 818, Clarksville, AR 72830 479-754-2406

DIVISION OF AGRICULTURE RESEARCH & EXTENSION University of Arkansas System

Arkansas Blackberry School

2017



Blackberry production through the seasons

2017 Course Dates

Winter Spring Summer Fall Feb 9th. April 18th June 13th Sept. (TBD)

1:00-4:00pm

Registration: \$40

Includes all four classes, printed course materials and snacks/ refreshments at each class.

Topics

Winter Classroom Topics Site selection and planning Pruning and trellising Variety selection, Dr. John Clark Winter pest management

> Field Activities Winter pruning & pest ID

Spring Classroom Topics Crop physiology & fertility Spring pest management Spotted Wing Drosophila & Broad Mites, Dr. Donn Johnson

Field Activities Spring pruning: Tipping Insect monitoring techniques Air blast demonstration Summer Classroom Topics Nutrient & physiological disorders, Dr. Elena Garcia Post-harvest, Dr. Renee Threlfall Summer pest management

Field Activities Harvest Pest ID & physiological disorders

Fall

Classroom Topics Marketing, Insights from a grower (TBD) Fall clean-up &pest management

> Field Activities Fall field clean up and pest ID