



## Tri-County Pesticide Conference

Carroll Green Civic Center 602 South McAllister Street, Quitman, TX 75783 Friday, September 27, 2019

(Please R.S.V.P. to your respective Texas A&M AgriLife Extension Office by 9/20/19 to guarantee lunch)

Rains 903-473-4580 \* Wood 903-763-2924 \* Van Zandt 903-567-4149

## Registration \$30.00 per person

8:00 a.m. Registration

8:50- 9:00 a.m. Welcome – Shaniqua Davis, CEA-Ag/NR, Wood County

9:00-10:00 a.m. Laws and Regulation Update- Clint Perkins, CEA Ag/NR, Smith County.

10:15-10:30 a.m. Break

10:30-11:30 a.m. Effective weed control with weed identification, proper timing, and herbicide selection –

Vanessa Corriher-Olson, Texas A&M Extension Associate Professor and Forage Extension

Specialist, Overton, TX.

11:30-12:30 p.m. **Lunch** 

12:30-1:30 p.m. Soil Health and Nutrition – Vanessa Corriber-Olson, Texas A&M Extension Associate

Professor and Forage Extension Specialist, Overton, TX.

1:30-2:30 p.m. Weed & Brush Control – Ethan Westfall, Corteva Agriscience Range & Pasture Specialist

2:30-3:30 p.m. Herbicide Comparison for Berryvine, False Indigo, Greenbriar, and Broadleaf Weed

Control - Clint Perkins, CEA Ag/NR, Smith County.

## 5 C.E.U.'s for TDA Private Applicator License (1-hours IPM, 1-hour Laws & Regulations, 3-hour General)

Sponsored by: The Livestock and Forage Committees in Wood, Rains, and Van Zandt Counties and the Texas A&M AgriLife Extension Service - Wood, Rains, & Van Zandt Counties.

Individuals with disabilities who require an auxiliary aid, service, or accommodation in order to participate in this activity are encouraged to contact the Wood County Extension office at 903-763-2924 for assistance by September 20, 2019. Educational programs of the Texas A&M AgriLife Extension Service are open to all people without regard to race, color, religion, sex, national origin, age, disability, genetic information or veteran status. The Texas A&M University System, U.S. Department of Agriculture, and the County Commissioners Courts of Texas Cooperating