

# Brush & Forage Conference

**Limited to 60  
Attendees**



**TEXAS A&M  
AGRI LIFE  
EXTENSION**

**Monday DECEMBER 12, 2022**

**\$20 REGISTRATION**

(Please **RSVP** by Friday, December 9th  
to 830-303-3889)

**GUADALUPE COUNTY EXTENSION OFFICE**  
*210 East Live Oak  
Seguin, Texas 78155*

**WORKSHOP • 9:00-12:00 PM**  
*8:30 AM Registration*

## **WORKSHOP TOPICS**

- 9:00-10:00**-"Brush Management Options During the Winter"-Dr. Megan Clayton, AgriLife Extension Range Specialist
- 10:00-11:00**-"Preparing for the Explosion of Weeds this Spring"-Dr. Josh McGinty, Associate Professor & Extension Agronomist
- 11:00-12:00**-"Picolinic Acid Chemistry (PAC) Training"-Dr. Megan Clayton, AgriLife Extension Range Specialist

This Picolinic Acid Chemistry Training covers the application requirements for the use of Invora herbicide for brush and weed management on rangeland sites. Prior to applying Invora herbicide on rangeland, applicators must complete picolinic acid chemistry training every two years.

## **3 Hours TDA CEU's**

**Commercial, Non-Commercial & Private Applicators**  
(1 HR General, 1 HR IPM, & 1 HR Laws & Regulations)

*For information, contact Jeff Hanselka*  
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**830-303-3889**

Extension programs serve people of all ages regardless of socioeconomic level, race, color, sex, religion, disability, or national origin.

The Texas A&M University System, U.S. Department of Agriculture, and the County Commissioners Courts of Texas Cooperating.