

# The Bee Line

**Pineywoods Beekeepers Association**

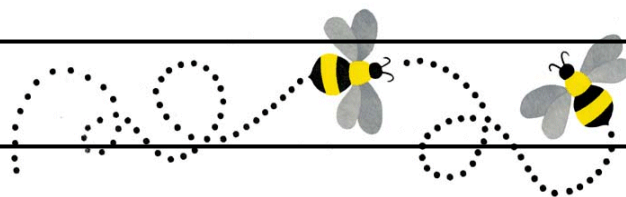
Next meeting September 11, 6:30 pm

Lufkin VFW Post 1836

1800 Ford Chapel Road, Lufkin

<https://www.pineywoodsbeekeepers.org/>

Volume 25 Issue 9



September 2025

## September Program

This month's meeting will be about fall pest control. Bob Love and Terry McFall will discuss their methods, and Don Lymbery will discuss his more natural methods.

## What's Buzzing

**10/4 – Nacogdoches Farmer's Market Fall Fling**, 10am-1pm. Local products and family-friendly crafts, activities, and entertainment. If you'd like to man a table for PBA (and sell PBA honey?), see Rachel.

**10/4 – SFASU Fall Plant Sale**, Pineywoods Native Plant Center, 9am-2pm. Further info, including a plant list, at <https://www.sfasu.edu/gardens/events/plant-sale>.

**11/20-22 – Texas Beekeepers Association Annual Convention**, Waco. Lots of speakers, lots of topics, Texas Honey Show, Texas Master Beekeeping testing. <https://texasbeekeepers.org/annual-convention-2025/>

**Free beekeeping class** – 1<sup>st</sup> & 3<sup>rd</sup> Sundays at 5:30 pm at Nacogdoches Seventh Day Adventist Church playground April 15<sup>th</sup> – Nov 15<sup>th</sup>. Facebook post by Vasiliy Osadchuck from Ukraine with over 40 years' experience. Theory and hands-on for beginners plus advanced discussions for the pros.

**At-Home Beekeeping Series** presented by the Lawrence Co. Alabama Extension Office. 6:30-7:30pm. Recordings from this series are available **for only two weeks** after each session on the Lawrence County Alabama Extension Office Facebook page. <https://www.aces.edu/blog/topics/bees-pollinators/at-home-beekeeping-series/>

## 2025 Dates and Topics

September 30 — Using Nucs in Your Beekeeping Operation

Jamie Ellis, University of Florida

October 28 — Flower Power: Establishing Pollinator Habitat

Tammy Potter, Kentucky State University

November 18 — Record Keeping: Finding the Method that Works for You

Julia Mahood, Georgia Beekeepers Association

December 30 — No Session

## 2026 Dates and Topics

January 27 — Using Oxalic Acid Effectively

Cameron Jack, University of Florida

February 24 — Treating Newly Split Colonies with Organic Varroacides

Dan Aurell, Auburn University

March 31 — Queen Concrete versus Proxy Measurements

Elizabeth Walsh, US Department of Agriculture Agricultural Research Service

April 28 — TBD

Esmaeil Amiri, Mississippi State University Extension

May 26 — TBD

Michael Goblirsch, US Department of Agriculture Agricultural Research Service

June 30 — Queen Management Essentials

Juliana Rangel, Texas A&M University

## Seasonal Tips

Robert Jones

September is another normally hot month but proves to be a transition time from no nectar flow to the fall weed flow at about the third week of the month in Deep East Texas.

The last queens and splits should be finalized and completed before the third week. Anything that is bad or not quite right should be remedied by removal of the queen. You only want good thriving queens going into this final phase before wintertime.

Complete all evaluations of every hive and be satisfied with your evaluations. The last look will come at the end of the weed honey flow and you may need to stack together some more supers at that time.

Get an extra super on everything before the third week to capture 40 to 60lbs of honey for wintering for every hive. The resources and the number of bees going into the winter will decide if they make it or not through the coming winter. Every hive, at a minimum, will need a medium honey super, or at best, an extra deep super to have enough resources. This should be your goal for every hive.

## Comb-Grown Goodness

### Honeydew Sorbet

*(I think this is from a Kroger coupon and recipe magazine.)*

4 c cubed honeydew

2 T honey

1 T grated, fresh ginger

Line sheet pan with parchment paper. Add honeydew in even layer and freeze 4-6 hours. In blender, add frozen honeydew, honey, and ginger; blend until smooth, adding water as needed. Transfer mixture to loaf pan and freeze 30 min.