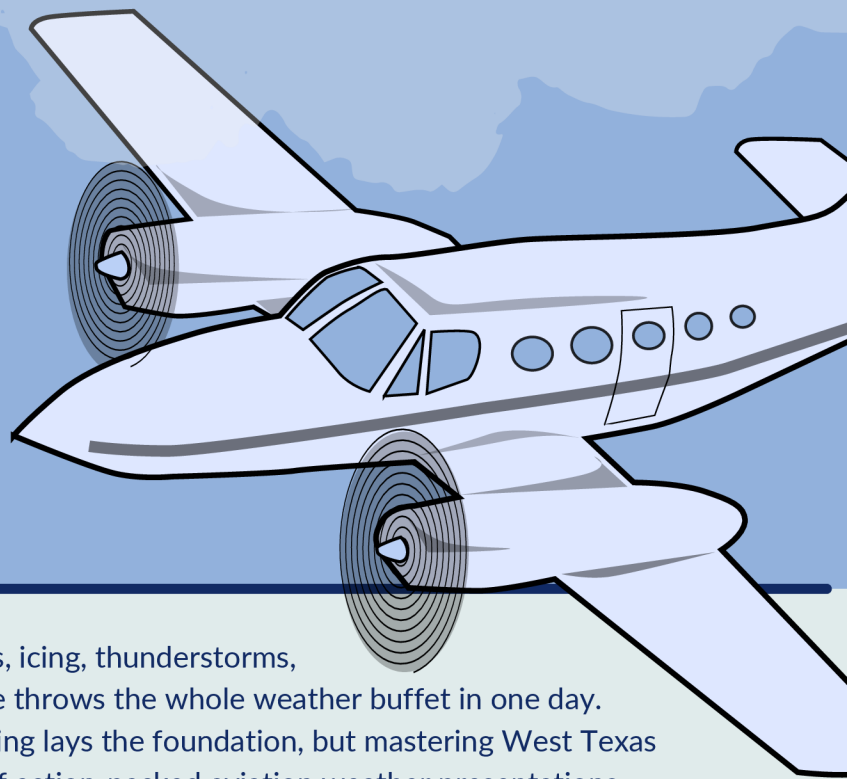


The Lubbock National Weather Service Office Presents:

2025 WEST TEXAS AVIATION WEATHER SAFETY WORKSHOP

February 11, 2025, at 6:00 pm CST at the Lubbock Science
Spectrum



West Texas skies? Buckle up for a wild ride! Dust storms, icing, thunderstorms, and low IFR—we've got it all! Sometimes, Mother Nature throws the whole weather buffet in one day. In aviation, safety isn't an accident; It's a plan. Pilot training lays the foundation, but mastering West Texas skies takes continuous learning. Join us for an evening of action-packed aviation weather presentations.

EAA Chapter 19 will be providing refreshments!

Why this matters:

- Weather-related accidents make up 1/3 of aviation fatalities.
- The more you know, the safer you, your passengers, and your plane.

What you'll gain:

- Expert insights: Hear from seasoned pilots and meteorologists with experience.
- Real-world tips and tricks: Navigate the ever-changing skies with confidence and knowledge, no matter what Mother Nature throws your way.
- Networking opportunities: Connect with fellow aviators and share your own West Texas weather stories.

Don't let the weather be your copilot. Take control!

Agenda

Different Types of Turbulence

Perry Denhe, NWS Aviation Weather Center

Using NBM in Your Flight Forecast

David Hennig, NWS Midland

PROB30 in the Southwest

Connor Dennhardt, NWS El Paso

Hazards with Convection

Harrison Sincavage, NWS Lubbock

Where and When

February 11, 2025

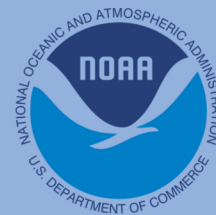
6:00 pm CST

Science Spectrum

Science Stage - South Entrance

2579 S Loop 289

Lubbock, TX



This event is eligible for FAA Wings Program Credit

Questions? Contact: joe.jurecka@noaa.gov