

Longitudinal Stability-Loss of Control and the Center of Gravity

There will be a review of the effects of center of gravity movement on longitudinal stability and the potential for loss of control.

This event will be in conjunction with the Granbury Airport Pancake Breakfast Fly-in (hosted by Ronnie Stowell and Granbury Aviation Services) starting at 08:30, with the Wings presentation starting at 10:00.

From either East or West Business Hwy 377, turn north onto Howard Clemmons Rd. Granbury Aviation Services is in the old FBO building, approximately one half mile on the left.

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to <https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

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Event Details

Sat, Mar 28, 2026 at 10:00 CDT
Granbury Aviation Services (In the old FBO Building).

400 Howard Clemmons
Granbury, TX



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**Representative ROBERT
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The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the “Contact Information” area of the meeting/event notice. Note that two weeks is usually required to arrange services.