FAASTeam presents:

Weight and Balance with ForeFlight

New Electronic Flight Bag tools offer the possibility of radically simplifying the way pilots calculate weight and balance. By making it so quick and easy, we can reduce the drudgery of the process, and explore modifications more easily. But, as with all things computer, it's garbage in, garbage out, and it's important to get the aircraft setup right, from the start.

Fullerton based CFI, DPE, and FAPA Vice President Mike Jesch will demonstrate the process to create your aircraft's weight and balance profile based on original data for the highest accuracy and ease. Then, he'll demonstrate a few tricks you can use that make it even easier to use for future flights. Bring your aircraft's empty weight and balance data, and we can work with some actual examples during the program.

Meeting room is the main facility for Hangar 21, where Magnolia Ave ends at Commonwealth Ave. This event will last approximately 1.5 hours.

Event Details

Tue, Nov 17, 2026 at 19:00 PST

Hangar 21

3815 W Commonwealth Ave

Fullerton, CA

FAAST
Federal Aviation Administration
SAFETY TEAM

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Lead Representative Michael Jesch n/a

A message from the National FAASTeam Manager

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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.