FAASTeam presents:

Weight Shift Trike Basics

Weight-Shift trikes (WSC) could be described as motorcycles in the sky. Controlled by shifting weight under the wing hang-point, they have a close connection to the early days of ultralights when hang gliders were powered with small engines so they could rise from level ground. Join Paul Hamilton CFI as he explains trike fundamentals. For several decade Paul Hamilton has been training weight-shift trike pilots, he was one of the very first to earn a FAA CFI and DPE for weight-shift trikes when the 2004 sport pilot and light sport aircraft rules were published. Paul will discuss how a weight-shift trike flies, and how the pilot controls the aircraft for safe flight. Paul will discuss how someone new to weight-shift trikes would find a flight instructor and begin flight training.

Click Here to register for this webinar.

EAA Virtual Ultralight Days.

A message from the National FAASTeam Manager

Event Details

Thu, Feb 26, 2026 at 16:00 CST

–

–

–

Foreign, FN



Contact: EAA Webinars

(920) 426-6831

webinars@eaa.org

Select #: GL13141199

Representative EAA Webinars n/a

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/

Join us on Facebook: https://www.facebook.com/groups/GASafety/
Sign up for the FAA's safety services at www.faasafety.gov!

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.