

EAA Chapter 1310 - Annual Tail Wheel Fly-IN and Safety Day!

Don't miss this multi-part safety event featuring tail-wheel operations and Experimental aircraft maintenance considerations. Proficiency in the aircraft that you fly has a direct relationship to the safety of your flying operations. This is true for all aircraft and especially tail-wheel aircraft. Experimental aircraft offer some unique maintenance challenges to builders and new owners. Let's learn from the mistakes of others! FAASafety Team Rep. Marilyn Pearson and FAA DAR Joe Gauthier offer their expertise into these two topics. Breakfast at 09:00 and Cookout to follow the seminar! Click on the link below to register TODAY!

Directions: Skylark Airpark is located 1/2 mile south of the CT-RT 140 intersection. Event is held in the hangar. See the map link in the additional seminar information section below.

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Sat, Sep 27, 2014 - 10:00 EDT

Skylark Airpark

54 Wells Road

EAA 1310 Hangar

Broad Brook, CT 06016



Contact: Jim Adams

860-654-1939

james.adams@faa.gov

Select #: EA6357735

FPM JAMES PHILIP ADAMS

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.