

Aircraft Performance at Goldsboro WINGS Day

Review the fundamental factors that affect aircraft performance: density altitude, weight, pilot technique, winds, and runway conditions. Why is a stabilized approach and best rate of climb so important? What is a Kock Chart and why is having one in your flight bag a good idea? Learn a few rules of thumb when determining takeoff and landing distances that you will not find in the aircraft flight manual.

Directions: Wayne County Community College, Airport Campus.

A message from the National FAASafety Team Manager

Over 10,150 AMTs earned an AMT Award last year. Will you, this year?

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

Event Details

Sat, Oct 13, 2012 - 1:30 pm
Goldsboro Wayne County Airport
240 Airport Road
Pikeville, NC 27863



Contact: Robert C. Sutherlin
336-369-3949
robert.c.sutherlin@faa.gov

Select #: EA3946775
FPM Robert C. Sutherlin

The FAA Safety Team (FAASafety Team) 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.