FAASTeam presents:

Predicting Aircraft Performance

Lasting 10 to 15 minutes and followed by group discussion of the concepts presented, this presentation acquaints the audience with the hazards of inaccurate aircraft performance expectations and best practices associated with predicting aircraft performance including topics such as:faulty performance expectations human and some technology-centered performance calculation solutions weight and balance limitations the 50/70 rule of thumb creating a personal safety marginbriefing each and every takeoff, approach, and landing This event will be followed by a 30-40 minute presentation regarding best taxi practices, avoiding runway incursions, and a review of runway signs and markings. Wings participants are urged to register for both events separately. Also, DPE and FAASTeam Representative Brett Zukowski will be available after the meeting 10 AM to 10:30 AM to answer general questions regarding preparing for your next Private. Instrument, or Commercial ASEL practical exam (check ride). CFI's and students welcome and urged to attend.

In total, the two part event will run from 0830 to 1000 with DPE availability from 10-10:30 AM.

Event Details

Sat, Dec 7, 2019 - 08:30 EST Special Services Corp Conference Room, Southeast Ramp

10 Opportunity Place Greenville, SC 29607



Contact: Brett Zukowski 8642019356 bzukowski@usaeroflight.net

Select #: SO1396797

Representative BRETT AVERY ZUKOWSKI

Directions: Special Services Conference Room, Southeast Ramp, Greenville Downtown (KGMU) Airport First hanger on the right as you enter the driveway. The conference room is in the Northwest corner of that first hanger.

For fly in, go to southeast ramp and proceed to the second hanger from the taxiways.

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a cash prize. Go to www.mywingsinitiative.org for more info.

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.