## FAASTeam presents:

## **Second Saturday Seminar at Willamette Aviation**

Pilots are likely to believe that their **risk** decreases with flight hours — as they build experience, they are more likely to avoid errors. However, experience can create another risk factor: complacency. At this month's Second Saturday Seminar, Willamette Aviation CFI Paul Glatts will discuss Understanding the **Risk Zone**, and what steps you should take to mitigate risk during your flight operations. Paul will review accidents that involved very experienced pilots who nonetheless made questionable decisions. He also will outline **Aeronautical Decision Making** (ADM) models and discuss his own personal rules for staying safe. Don't miss this one!

# Event Details

Sat, Dec 9, 2023 at 11:00 PST
Willamette Aviation Service
23115 Airport Rd NE
Aurora, OR



Contact: Willamette Aviation 503-678-2252 info@WillametteAir.com

info@WillametteAir.com
Select #: NM09125461
Representative DAVID FRANKLIN

WAGGONER n/a

on **Dec. 9** at **1100** in the Education Hangar at Willamette Aviation. The event is certified for **FAA Wings credit** and there is no charge.

This month's Second Saturday gets underway

around for this month's **Apple Pie Social**. We'll be serving hot apple pie and other treats. We'll see you there!

DRIVE IN - Two miles south of Wilsonville, just off

After the event, everyone is welcome to stick

I-5. 1/4 mile south of Arndt Rd. For more information visit <a href="http://www.willametteair.com/drivingdirections.shtml">http://www.willametteair.com/drivingdirections.shtml</a> FLY IN - Taxi to the very north end of the Aurora airport. Park on the ramp between the fuel island and the FBO building. AVOID OVERFLYING POPULATED AREAS.

### A message from the National FAASTeam Manager Earn your WINGS to get a chance to win a prize. Go to https://www.wingsindustry.com/WINGS-Sweepstakes for more info. Join us

Join us on Facebook: https://www.facebook.com/groups/GASafety/

on Facebook: https://www.facebook.com/groups/GASafety/

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