FAASTeam presents:

Flying RNAV (GPS) Instrument Procedures

Learn about important techniques that will help you fly RNAV (GPS) instrument procedures, including departures, arrivals, and approaches. The presentation by local flight instructor Bruce Williams uses Garmin GNS and GTN avionics for demonstration purposes, but these techniques apply regardless of which avionics you use. And they'll help you avoid common pilot errors and frustrations when setting up and flying instrument procedures with popular IFR-approved GPS system.

Directions: Meeting room adjacent to Snohomish Flying Service at Harvey Field (S43)

A message from the National FAASTeam 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, Feb 13, 2016 - 10:30 PST Snohomish Flying Service 9900 Airport Way Hangar 15 Snohomish, WA 98296



Contact: Charles Hower 425-418-9132

howercharles@comcast.net

Select #: NM0167328

Representative BRUCE PHILIP WILLIAMS

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.