

Visual Traffic Separation and Collision Avoidance Plus IFR/VFR Scenarios

Visual scanning for traffic is the most common means to avoid collision. Pilots must commit to an effective traffic scan throughout flight. Complacency and Distractions can severely compromise this scan.

Supporting this program will be Vfr and Ifr scenarios in which you must make best decisions about what to do. Students and Instructors are encouraged to attend.

A special video will be presented on Loss of Control, in which most pilots may not have associated this example with Loss of Control.

When entering the terminal building the conference room will be to the left. Parking in front of terminal building. Airplane parking on the ramp.

This will be a two (2) hour seminar. From 7PM to 9PM EDT Fort Wayne Indiana Time.

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to

Event Details

Thu, Apr 23, 2026 at 19:00 EDT

Smith Field Airport, FBO

902 W Ludwig Rd

Fort Wayne, IN



Contact: Daniel Leonard

260-483-9846

dankarla@frontier.com

Select #: GL11142837

**Representative DANIEL E
LEONARD n/a**

<https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

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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.