

Collision Avoidance

Collision avoidance, in the air and on the ground, is one of the most basic responsibilities of a pilot operating an aircraft in visual conditions. During primary training, pilots are taught to keep their eyes outside the cockpit and look for conflicting traffic. But little formal instruction is given on the best ways to visually identify potential collision threats or on procedures that can lessen their risk of occurring. Make these spotlight's strategies and tactics part of your standard procedures to keep the skies safer for you, and for those you share it with. We will review where collisions happen, how to avoid runway incursions, scanning techniques, vision physiology, and situational awareness.

From Tradewind Street, turn east into Tradewind Airport main entrance. Park in the parking area and Coyote Flight Centers flight school will be on the south side of the parking area.

A message from the National FAASTeam Manager

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Event Details

Sat, Sep 20, 2025 at 09:00 CDT

Coyote Flight Centers

4107 Tradewind Street

Amarillo, TX



Contact: Craig PATTERSON

(806) 407-8175

craig.m.patterson@faa.gov

Select #: SW13139304

FPM Craig PATTERSON n/a

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