

Angle of Attack Awareness

A lack of awareness with respect to Angle of Attack (AoA) can result in the loss of aircraft control and contribute to a fatal accident. Increasing the general aviation pilot's awareness of the aerodynamic effects of AoA can reduce the likelihood of inadvertent loss of control.

While most general aviation aircraft are NOT equipped with special AoA indicators, pilots who understand this important concept and its effects may practice and train to avoid exceeding the critical angle of attack, and lessen the occurrence of airplane stalls.

Directions: The event will be at the Administration Building office. Those driving in, park in the lot adjacent to the building. If flying in, please park on the ramp opposite the offices.

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

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Event Details

Sat, Apr 27, 2019 - 10:00 CDT

Laporte Municipal Airport

2341 IN.-39

La Porte, IN 46350



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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.