Greater Chicago FAASTeam presents:

EAA Chapter 75 IMC Club Presents- Boosting Flight Safety with Visual Traffic and AOA Technologies

Event Details

Join us for an enlightening FAASTeam presentation on "Visual Traffic Separation and Collision Avoidance." This session will provide invaluable insights into:

- The responsibilities of pilots in collision avoidance.
- The impact of distractions and complacency on safety.
- The duties of pilots when operating under ATC-issued visual clearances.

Additionally, the presentation will cover:

- Technologies for clearance avoidance.
- How proficiency training through the Wings program can enhance collision avoidance effectiveness.

Tue, Jun 2, 2026 at 18:00 CDT

Jet Air, Inc (KDVN)

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Davenport, IA

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Representative Bernard Nitz n/a

Angle of Attack Technologies for Pilots: This video presentation explores angle of attack indicators. It demonstrates the correlation between AOA indications and the onset of a wing stall condition, guiding pilots on how to interpret and respond to this information. The use of AOA technology is recommended by the FAA and GAJSC to reduce loss-of-control (LOC) accidents by providing a direct measure of wing safety margin.

Fixed Based Operators (FBO) Lobby Receptionist will direct to meeting room

Event is one (1) hour.

A message from the National FAASTeam Manager

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