

1 Sec to Live - F16 AGCAS Saves

The Air Force Research Laboratory's (AFRL's) lifesaving Automatic Ground Collision Avoidance System (AGCAS) is currently fielded on U.S. F-16 and F-35 aircraft. AGCAS autonomously recovers the aircraft from an imminent ground collision. Since fielding in 2014, AGCAS has been credited with saving 12 F-16s. In 2018, AFRL with its government and industry partners was awarded the Collier Trophy for integrating AGCAS on the F-35. AGCAS technology has application to GA and commercial aircraft. AFRL's air collision avoidance technology will also be discussed.

International Federal Pavilion and check the local schedule to see which forum you will be in for this hour.

Admission to EAA Airventure will be required to attend, visit <http://eaa.org> for details

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a prize. Go to <https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

Event Details

Tue, Jul 22, 2025 at 09:30 CDT
International Federal Pavilion,
EAA Airventure
EAA Airventure
Oshkosh, WI



Contact: JASON FORSHEY
(513) 842-9600
jason.s.forshey@faa.gov
Select #: GL05137819
FPM JASON FORSHEY n/a

**Join us on Facebook: <https://www.facebook.com/groups/GASafety/>
Sign up for the FAA's safety services at www.faasafety.gov!**

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.