GSO FAASTeam presents:

Reducing FAA Regulatory Burdens

In this presentation we will discuss the following:

- Modern safety technologies can substantially reduce the number and severity of general aviation accidents.
- Acquisition expense and installation procedures discourage universal adoption of safety technologies.
- Consensus-based manufacturing standards with rigorous process and product oversight can result in safer, more efficient, and less costly general aviation aircraft and equipment.

From US-52 North / NC-8 take exit 111A towards 28th street. Use the left 2 lanes to turn left onto Indiana Ave. 1/4 mile turn right onto N Liberty St. In 1/2 mile turn right onto Fairchild Rd. Fairchild Rd turns slightly left and becomes Aviation Drive. Forsyth Technical Community College, Mazie W Woodruff Aviation Technology Lab is on the right after the hard left turn.

A message from the National FAASTeam Manager

Sat, Sep 20, 2025 at 10:30 EDT

FTCC Mazie W Woodruff Aviation Technology Lab 2739 Aviation Drive

Event Details



Winston Salem, NC

Contact: Dan Kelly 336-369-3972 dan.kelly@faa.gov

Select #: EA39139279 Representative PAUL HOLLOWAY DAVIS n/a

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