

Overreliance on Automation

Aircraft automation may have reduced a pilot's physical workload, but in many cases, has increased the cognitive workload. This seminar emphasizes the importance of maintaining hands-on flying ability, even when flying with technically advanced avionics and aircraft.

This is a ninety-minute seminar.

For those driving in, the Niswonger Building is the original hangar building, located to the LEFT as you drive into the airport. Parking is limited near the building, but additional parking is available in the lot to the left, before crossing the railroad tracks when you enter the airport.

For those flying to the event, contact Ground Control on 121.9 and let them know you want to park at Hangar 1 for an event being held there.

A message from the National FAASTeam Manager

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Event Details

Tue, Nov 19, 2024 at 18:30 EST
Purdue University Airport -
Niswonger Aviation Technology
Bldg.

1501 Aviation Drive
Niswonger Building, Classroom 149
West Lafayette, IN



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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.