

FAASTeam and PHL FSDO 17 presents:

## **Problems Arise when a Pilot Loses Control**

Loss of Control is one of the main factors in aircraft accidents. Come and learn some of the causes, then how to avoid them.

This Loss of Control presentation will cover the problem areas that pilots face during every flight. The aerodynamics of flight and related human factors that lead to inadvertent stall/spins. Accelerated stalls, uncoordinated stalls and spins will be explained. A review of Angle of Attack indicators (AOA) and how they can help identify and prevent Loss of Control accidents.

A discussion of a number of representative accidents from the NTSB files and investigations will include Mooneys, C172, PA28, BE36, and SR22. These accidents just highlight the fact that it is not just Mooney pilots that get caught

**Directions:** This presentation will be held on the first floor at the Fixed Base Operator (FBO) facility.  
See Map Link

#### **A message from the National FAASafety Team Manager**

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## **Event Details**

**Thu, Mar 9, 2023 - 19:00 EST**

### **Flying W Airport**

60 Fostertown Road, Medford, NJ  
Medford, NJ 08055



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Lead Representative Louis E Monoyios

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.