

Loss of Control -- Chesapeake Sport Pilot Open House

Loss of Control (LOC) happens in all phases of flight. There is one fatal accident involving LOC every four days. Last year, 384 people died in 238 general aviation accidents. Loss of Control is the number one cause of these of these accidents.

A Loss of Control (LOC) accident involves an unintended departure of an aircraft from controlled flight. LOC can happen because the aircraft enters a flight regime that is outside its normal flight envelope and may quickly develop into a stall or spin. It can happen anywhere and at any time.

Join Captain Mike Bangert for an informative discussion on how pilots can avoid becoming a LOC statistic. Sign up TODAY!

Directions: The Chesapeake Sport Pilot hangar at Bay Bridge Airport

A message from the National FAASafety Team Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Sat, Oct 8, 2016 - 13:00 EDT

Bay Bridge Airport (W29),
Stevensville, MD

202 Airport Rd, Stevensville, MD
Stevensville, MD 21666



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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.