

FAASTeam presents:

Prevent Loss of Control Accidents

Have a better understanding of the aerodynamic stall and its relationship to load factors. Realize the importance of preflight preparation including preflight planning, the preflight inspection, and the proper use of checklists. Have a better understanding of how certain aspects of maneuvering flight increase risk factors for loss-of-control. Have improved realization of some ways in which pilots encounter VFR into IMC situations, how to avoid these situations, and that instrument rated pilots are not immune from this problem. Have increased awareness of how some weather phenomena can lead to loss of control even when operating in VFR conditions. Have greater awareness of how flight-related and non-flight-related distractions can increase risk factors for loss-of-control. Have renewed awareness of the importance of maintaining pilot proficiency.

Directions: The meeting will be held in the bottom conference room inside the airport lobby

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

Fri, Dec 8, 2017 - 12:00 EST

Spartanburg Memorial Airport

500 Ammons Road

Spartanburg, SC 29306



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