

FAA Team, Flt Stnds, Reg Admin Office, ATO, Arpts, Rnwy Safety presents:

NEASE - Stall Spin Recovery

Loss of Control In-Flight was the dominant cause of fatal general aviation accidents over the last decade. So what causes a pilot to lose control of an aircraft? Is there a way to prevent it, or recover if it happens? Can aerobatic flight training provide a valuable prevention tool? We will discuss the aerodynamics of stalls and spins, and the scenarios that lead to their encounter. Learn how to avoid becoming a statistic. Our speaker, Bob Berlyn, is a retired FAA Aviation Safety Inspector who worked in the Boston FSDO. Join him for a very informative session. Class Time: 1330-1520

Directions: From the South
Route 1 North to Danvers or Route 95 North to Danvers, Exit 50. From either route follow signs for NSCC onto Route 1 South. Take right onto Ferncroft Road. NSCC Campus first left.
From the North
Route 95 south to Danvers, Exit 50, Route 1 south. Right onto Ferncroft Road. NSCC campus first left.

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!

The FAA Safety Team (FAASafety Team) 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.

Event Details

Sat, Mar 25, 2017 - 13:30 EDT
North Shore Community College
1 Ferncroft Road
Danvers, MA 01923



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