

Unusual Attitude Recovery: Recognize and React Correctly!

Bruce Bohannon, CFI and Master of Flight, will discuss the cause and effect of unusual attitudes. Loss of control in flight usually follows an aircraft upset or unusual attitude caused by factors such as pilot distraction, wake turbulence, wind shear, icing, or mechanical failure. Whatever the cause of an upset, recovery must begin as soon as possible, using the correct flight control inputs. Avoidance and recognition are as important as recovery.

Directions: Located at Sugar Land Regional Airport, Anson Aviation. Turn off Hwy 6 S. onto Terminal Ln, turn first left onto Jim Davidson Rd. and drive to first parking area on the right in the General Aviation Area.

A message from the National FAASTeam 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

Wed, Mar 18, 2015 - 19:00 CST

**Sugar Land Regional Airport,
ANSON AVIATION**

12890 A- Highway 6 S
Sugar Land, TX 77498



Contact: Sally Sims
713-248-2011
sssims@mac.com

Select #: SW0960908

Lead Representative Sally S. Sims

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.