

FAA Safety Team presents:

**AOPA Rusty Pilots presented by AOPA Ambassador Pat Brown
at Tempus Training Solutions**

Life may have gotten in the way, but the dream of flight can be yours again. Returning to the skies is not as difficult as most rusty pilots think. We're inviting you back in the cockpit and will help you get there. Come and participate in a FREE Rusty Pilots program with fellow lapsed pilots. We will help you understand what's changed in aviation since you've last took the controls and brush up on your aviation knowledge. The Rusty Pilots program is developed by AOPA in partnership with local flight training providers in order to create the best environment for getting you back in the air and a part of the general aviation community.

It is easier than most people think: No FAA checkride or test Medical may not be required As a Bonus, by attending, you get two to three hours of free ground instruction towards your flight review!

Register Now!

<https://ww2.eventrebels.com/er/Registration/StepRegInfo.jsp?ActivityID=16910&StepNumber=1>

Directions: Please register for this event is through the AOPA registration link provided below.

Located at Redbird Skyport

There is no pre-registration on the FAA site for this event.

Event Details

Sat, Jul 16, 2016 - 09:00 CDT

Tempus Training Solutions

2080 Airport Dr.

San Marcos, TX 78666



Contact: Rusty Pilots

301-695-2000

RustyPilots@aopa.org

Select #: EA2769634

Representative Meghan McCutcheon

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!

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.