

Approaches - Landings Part 1

Featured:

This seminar is Part 1 of a three-part series based on the FAA Safety Team publication "On Landings – Part I." This session focuses on the foundational principles that lead to safe and consistent approaches and landings.

Participants will review the key elements of stabilized approaches, including proper traffic pattern procedures, airspeed control, descent planning, and runway alignment. Emphasis will be placed on understanding how proper planning and aircraft configuration contribute to predictable landing performance.

Event Details

Sat, Apr 18, 2026 at 09:00 PDT

LA Flight Academy

7900 Balboa Blvd

G6

Van Nuys, CA



Contact: Richard Mend

8186361021

mendaviation@sbcglobal.net

Select #: WP01142950

By studying the principles outlined in On Landings – Part I, pilots will strengthen their understanding of landing fundamentals and develop habits that lead to safer and more consistent landings. Pilots are encouraged to attend all three parts of this series to gain the maximum benefit from the material. A good opportunity to improve your landing fundamentals and get your questions answered as well! Seminar Length 2 Hours

Gain easy access from Balboa Boulevard. Plenty of free parking.

A message from the National FAASafety Team Manager

Earn your WINGS to get a chance to win a prize. Go to <https://www.wingsindustry.com/WINGS-Sweepstakes> for more info. Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

**Join us on Facebook: <https://www.facebook.com/groups/GASafety/>
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.