

Stabilized Approaches

Focusing on establishing and maintaining a stabilized approach and landing is a great way to avoid experiencing a loss of control. A stabilized approach is one in which the pilot establishes and maintains a constant angle glide path towards a predetermined point on the landing runway. It is based on the pilot's judgment of certain visual clues, and depends on the maintenance of a constant final descent airspeed and configuration. Learn best practices and recommended procedures from the FAA handbooks and aircraft flight operations manuals.

From the parking lot you will come through the gate and turn left. Then enter the main door and the seminar will be held on the second floor classroom. If flying in, then tell ground frequency 121.65 you are parking at Skill Aviation on the east ramp. For additional information on the event location call (847) 599-9955.

A message from the National FAASTeam 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/>

Event Details

Sun, Jun 22, 2025 at 12:00 CDT

Skill Aviation

2346 W Beach RD

Waukegan, IL



Contact: CHRIS GREENE

(603) 738-2686

chrisgreeneaviation@gmail.com

Select #: GL03137297

**Representative CHRISTOPHER
RAY GREENE n/a**

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.