

Stabilized Approach

Landing Accidents account for over 54% Wisconsin General Aviation Aircraft Accidents. If you want to learn from others then this **seminar is for you.**

A Stable Approach is essential to a safe approach and landing and is a great way to avoid experiencing loss of control. The three seminars will **address accidents, stablized approach criteria** and proper and **timely go-around** decision making.

Jurg Grossenbacher from the Milwaukee FAA, will talk about causal factors of Landing Accidents. We will talk about the importance of stabilized approaches not only what to look for but how to execute them. We will discuss how to practice the stabilized approaches in the Wisconsin Ongoing simulator workshops as well as the aircraft. We will talk about the proper go around procedures to safely operate the airplane.

Event Details

Tue, Oct 6, 2026 at 19:00 CST

Main Terminal Building

525 West 20th Street

Oshkosh, WI



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FPM Jurg Grossenbacher n/a

Please bring your questions so we can all learn from each other.

Please follow signs to the Wittman Regional Airport, Oshkosh, WI

A message from the National FAASTeam Manager

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