

Stabilized Approach

Landing accidents account for over 54% of 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. This seminar will address accidents, stabilized approach criteria, and timely go-around decision-making.

Laurie Probst, Advanced Ground Instructor and and Commercial Pilot, will talk about the causal factors of landing accidents. WE will talk about the importance of stabilized approaches: not only what to look for but also how to execute them. We will discuss practice of stabilized approaches as well as go-around procedures to safely operate the airplane.

Please follow signs to the New Holstein Airport. Seminar will be in conference room of FBO.

Event Details

Tue, Nov 10, 2026 at 18:30 CST
New Holstein Municipal Airport
3015 Wisconsin Avenue
New Holstein, WI



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A message from the National FAASTeam Manager

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