GL07 FAASTeam presents:

Stabilized Approaches and Go Arounds

NTSB findings show that failing to establish and maintain a stabilized approach can lead to landing too fast or too far down the runway, potentially resulting in a runway excursion, loss of control, or a collision with terrain. Regardless if the flight is being flown under IFR or VFR rules, a stabilized approach is key to maintaining aircraft control and ensuring a safe landing.

Teaching Points:

- Using stabilized approach criteria to minimize the chance of a loss of control.
- Pilot actions in case of an unstabilized approach.
- Negative impacts of landing long or fast.
- Common types of accidents resulting from unstabilized approaches.

You are invited to a ZoomGov meeting.

When: Apr 24, 2025 06:30 PM Eastern Time (US and Canada)

Event Details

Thu, Apr 24, 2025 at 18:30 EST

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Foreign, FN



Contact: MARK AUER (614) 255-3004

mark.d.auer@faa.gov Select #: GL07136588 FPM MARK AUER n/a https://faavideo.zoomgov.com/meeting/register/gOvCfu0KSnyZA1t5Lwlpfg

** NOTE - If the shortcut above fails to redirect you to the Zoom registration site. Please copy and paste the link into your browser to complete the registration process.

After registering, you will receive a confirmation email containing information about joining the meeting.

Register in advance for this meeting:

A message from the National FAASTeam Manager

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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.