

SC FSDO FAAS Team presents:

July Topic of the Month - Stabilized Approaches and Landings

Pilots of all certificate levels are prone to destabilized approach and landing accidents. Most General Aviation (GA) approach and landing accidents occur during the day, and half occur in visual meteorological conditions (VMC). It is imperative that pilots accurately assess the risk associated with each flight, reassess risk en route, and commit to alternate plans prior to a state of emergency.

In this webinar, we will review data about accidents in the approach and landing phase of flight and environmental and human factors related to a destabilized approach. Further, we will cover components of (and threats to) a stabilized approach and landing. A safe and precise landing is typically preceded by a stabilized approach, so we will discuss best practices to learn how to judge when to continue to landing and when to go-around and abort/reject a landing, and ultimately reduce general aviation accidents.

This webinar will be presented by Kimberly Metris, PhD, CFI, skydive pilot and tailwheel aircraft owner.

Event Details

Thu, Jul 29, 2021 - 12:00 EDT

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Contact: Kimberly L. K. Metris
(864) 391-6930

kkanapec@gmail.com

Select #: SO13106071

Representative Kimberly L. K. Metris

Directions: You are invited to a scheduled Zoom webinar meeting.

FAAS Team July Topic of the Month – Stabilized Approaches and Landings

When: July 29, 2021 12:00 PM Eastern Time (US and Canada)

Register in advance for this meeting:

https://clemson.zoom.us/join/register/tJMkceGhrjgsEtU9J_24H6hX_1ob5CeGmSrl

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

Please verify timezone differences.

A message from the National FAAS Team Manager

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