

Energy Management

A study of system and component failure accidents has revealed that a significant number of fatal accidents result from pilots allowing aircraft energy state to decay sufficiently to make sustained flight impossible.

Increasing the awareness of aircraft energy state throughout all phases of flight and how to successfully manage it improves the likelihood of maintaining positive control during an emergency descent and the ability to execute a successful forced landing.

The event will be held in the Terminal Building. Those driving in may park in the west parking lot. If flying in, park on the east ramp opposite the terminal.

A message from the National FAASTeam Manager

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Event Details

Sat, Feb 3, 2024 at 14:00 CST
EAA Chapter 966, Michigan City,
IN (KMGC)

1300 North Highway 212
Terminal Building
Michigan City, IN



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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.