

Energy Management - Intro and Practical Applications

Energy Management (EM) is now part of the flight training and testing environment, and appears in multiple tasks in the FAA's Airmen Certification Standards (ACS). Effective use of EM will prevent many accidents and save lives. Beyond the introductory concepts of EM, which is found in Chapter 4 of the FAA's Airplane Flying Handbook, there is a need to put EM concepts into practice. This FREE two-hour seminar will introduce some of the ways that EM can be applied in real-world flight planning and training to make flight operations safer and more consistent.

- Primary audience is students enrolled in the Embry-Riddle Energy Management course, but all others may attend with permission of the course instructor due to limited seating.

Event intended for students enrolled in the Energy Management course (AS-316) at Embry-Riddle Aeronautical University and select other presentation venues.

Event Details

Tue, Apr 21, 2026 at 14:00 EDT

Embry-Riddle Aeronautical University

1 Aerospace Blvd
Aviation Bldg (Bldg #341), Rm 256
Daytona Beach, FL



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A message from the National FAASafety Team Manager

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