MN FAASTeam presents:

When Engine(s) Go Silent

Join us for A VIRTUAL cup of coffee, a donut, and a LIVE WEBINAR as Professor Doctor Nihad Daidzic talks to us about fixed-wing aircraft aerodynamic efficiency, aircraft descent aerodynamics, and gliding performance in cases of partial and full engine(s) failures. The effect of weight, altitude, horizontal and vertical atmospheric motions on descent and gliding performance are discussed.
Due to these variables, descent speed-to-fly (STF) varies with weight, wind, and vertical atmospheric motion. Development of piloting best-practices for airplanes in different flight scenarios are based on the fundamental aerodynamic and aircraft performance theory and principles.

Directions: If you want to attend, you must sign up ahead of time.
Register using link below:
https://faavideo.zoomgov.com/webinar/register/WN_v6ftcCcDSwqH1zMw8JKFTA
You will receive a second e-mail with a link to join the webinar.
JOIN US EVERY SATURDAY AT 0900 CT!

Event Details

Sat, Apr 15, 2023 - 09:00 CDT

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Lead Representative LAURA JEAN HERRMANN

A message from the National FAASTeam Manager

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