

FAASTeam presents:

EAA VMC Club Meeting at EAA Chapter 448 - Mastering the Art of Aviation Through Senario-Based Discu

This month's real-world scenario topic is "The Bold Face in Practice" – In cruise flight, suddenly a major emergency occurs in your airplane and your preparation for this situation is put to the test. A professionally produced video from EAA VMC Club will describe the emergency scenario and then drop it in our laps for a moderated discussion. What would you do if confronted with this emergency? Are you ready to deal with this in the airplane you fly? How can you prepare yourself now for emergencies that could happen? Attendees will participate in this scenario-based discussion of dealing with an unexpected inflight situation, sharing knowledge and experience with the group. EAA VMC Club meetings are lively, informative, thought-provoking, and will keep you coming back for more.

Hot dogs, refreshments, and hangar talk start by 6:30 p.m., followed by the interactive EAA VMC Club meeting at 7:00 p.m.

Join us every month, on the 3rd Tuesday of the month, as EAA Chapter 448 VMC Club meets to delve into a new real-world safety and proficiency scenario.

For more information about this event and EAA and VMC Club, see below. Put this recurring monthly event in your calendar today.

Event Details

Tue, Mar 17, 2020 - 19:00 PST
Cable Airport - EAA Chapter 448 building

1749 W 13th St., Upland, Ca
EAA Chapter 448 building
Upland, CA 91786



Contact: Travis Carney
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Select #: WP2199154

Representative JOHN ALAN FINLEY

Directions: The EAA Chapter 448 Building is on the north side of Cable Airport. Do not use the main airport entrance for this event. Enter at the northeast gate off Benson Avenue (northeast corner of the field and next to the Holliday Rock Corporate Office).

For directions to the northeast gate, enter “Cable Airport Hangars” in Google Maps. Do not use the airport address for directions as that will lead to the wrong entrance and wrong side of the airport for this meeting.

After entering the northeast Benson Avenue gate, turn left and then immediate right to go around the small chain-link fence, then proceed west on the taxiway about 800 feet down the hangar rows until seeing the EAA sign on the EAA Chapter 448 building. The EAA building is at the east end of the southern-most row of enclosed hangars, which is north of the “shade hangars”.

If flying in, there are a few tie-downs on the north side of the runway (just south of the “shade hangars”), which is close to the EAA building. Bring chocks because the ramp is sloped. There is also additional transient parking south of the runway to the east of the main airport building. A perimeter road is walkable around the end of Runway 24 to the north side. An interactive map to the EAA Chapter 448 Building can be found at: bit.ly/EAA448Map

A message from the National FAASafety 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.