

EAA / IMC Club Meeting - The SkewT Diagram

Mr. Paul Palmisciano, DPE/CFII, will discuss the theory behind and best practices to use Skew-T Diagrams to advance your pre-flight weather planning. Understand the relationships between pressure, density, temperature and water vapor. And learn how to use this powerful tool to go beyond the METAR and TAF level of weather knowledge.

Enter in the front door, turn right down the hall, then right into the meeting room.

If flying into KOSU, park on the ramp and cab or Uber to the venue, less than 10 minutes away.

A message from the National FAASTeam Manager

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Event Details

Wed, Apr 17, 2024 at 18:30 EDT

Switchbox, Inc.

4500 Mobile Drive

Columbus, OH



Contact: Darlene Ford

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Select #: GL07129254

FPM MARK AUER n/a

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.