

FAA Safety Team presents:

# High Altitude and Mountainous Terrain Flying

Nathan Kurth's love for aviation started as a kid watching A-10s near his home and continued over the years by attending air shows and building model airplanes. He has been flying for 15+ years and has logged more than 1,600 hours of flight time. Nathan has a degree in Aerospace Science and holds commercial, multi-engine, instrument and single-engine land ratings. Over the course of his 10-year Jeppesen career, Nathan's roles have included FAR/AIM, ARINC, 424 coding and Department of Defense terminal procedures. This session will help you understand the demands of flying near, over, and around mountainous and high terrain and the challenges doing so at high altitude.

**Directions:** EAA Pilot Proficiency Center

AirVenture 2016

Venue Location: Four Corners (Knapp Street & Celebration Way). Across from the EAA Membership Pavilion

### **A message from the National FAASafety Team Manager**

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at [www.FAASafety.gov](http://www.FAASafety.gov)!

The FAA Safety Team (FAASafety Team) 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.

## **Event Details**

**Thu, Jul 27, 2017 - 10:15 CDT**

**Pilot Proficiency Center**

Knapp Street & Celebration Way  
Oshkosh, WI 54902



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