

Hypoxia Recognition Training-PROTE

Event Details

Wednesday 10/4 through Saturday 10/7. Flights begin every morning at 8:00 AM and every 45 minutes thereafter through the day. **Show up 60 min early!**

Register for the event through [SignUpGenius](#) ONLY.

Wed, Oct 4, 2023 at 08:00 EDT
Kent State University Airport
(1G3)

4020 Kent Road
FedEx Aeronautics Academic
Center (AAC)
Stow, OH





Contact: Ben Satyshur

(216) 926-1025

bsatyshu@kent.edu

Select #: GL25124042

Representative BENJAMIN
THOMAS SATYSHUR n/a

Don DeMuth, Aerospace Physiology & Survival Instructor at the Civil Aerospace Medical Institute (CAMI) in Oklahoma City, OK and his team of instructors will teach Hypoxia Recognition Training using the Portable Reduced Oxygen Training Enclosure (PROTE). The enclosure simulates a high-altitude environment with a ground-based excursion 'flight' up to an altitude of 25,000 feet by reducing the percentage of oxygen in the air (as opposed to pressure). Participants have a chance to experience the effects of hypoxia first-hand in a controlled environment, allowing them to recognize their own unique symptoms!

All individuals participating in the PROTE exercise must be 18+ years of age and hold a current FAA First, Second, or Third Class Medical or Basic Med. No exceptions. Proof of each required upon arrival.

Kent State University Airport (1G3), 4020 Kent Road, Stow, OH 44224. Park in either parking lot. Parking is free, no tag required. Follow the sidewalk to the main entrance; the double-glass-doors on the south side of the building (facing ramp). Event will be in the Lobby of the building (AAC 100).

A message from the National FAASafety Team Manager