

FAA Safety Team presents:

EAA IMC Club Meeting - Mastering the Art of Instrument Navigation

The EAA IMC Club provides a "hangar flying" experience organized around instrument flight, in order to promote safety, education, and proficiency.

Every meeting consists of a scenario presentation and group discussion, and discussions of unusual or interesting charts, changed rules and procedures, and member experiences. We also have occasional guest speakers.

Bring your EFB, your experience, and your questions, and be ready to participate.

All are welcome. You do not need to be an EAA member or rated instrument pilot to attend.

Directions: By plane: park at the main ramp. Walk on the taxiway to the right of Midfield Cafe, between the buildings. The Airport Authority building is the third on the right, just before the Nasha Jet Aviation building.

By car: parking lot is on the right side of Perimeter Road, across the street from CrossFit Nashua, near the gate. The Airport Authority building is on the right, inside the fence. Go in the door on the south side of the building. Take the first left in the hallway, and then an immediate left into the stairwell. The meeting is in the meeting room at the top of the stairs.

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!

Event Details

Wed, Sep 13, 2017 - 18:30 EDT

Nashua Airport Authority

Building

93 Perimeter Road

Nashua, NH 03063



Contact: JAMES DAVID CARLSON

(978) 873-0507

carlsonj@workingcode.com

Select #: EA6178120

Representative JAMES DAVID CARLSON

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.