

Wisconsin FAASTeam presents:

IFR Decision Making - Accident Case Study

IFR Scenario presented by Andy Miller, CFI-I. In this session we will explore a actual accident that happened in the IFR environment to see if different decisions by the pilot might have changed the outcome.

Guest instrument pilots and students welcome. Use real world scenarios to increase your level of safety in the IFR environment. Safe instrument flying is a matter of mitigating risk, personal minimums and standard operating procedures. If you have and use sound judgment, establish personal minimums and good procedures, you can enjoy a long and successful career of instrument flying. The Green Bay IMC Club provides organized "hangar flying" focused on building proficiency in instrument flying. An instrument rating is not required for attendance.

Directions: Meeting will be upstairs in the main building. Enter through the doors under the overhang and take the elevator to the second floor.

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!

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

Wed, Sep 13, 2017 - 18:30 CDT

Jet Air Group FBO

1921 Airport Drive, Green Bay, WI
Green Bay, WI 54313



Contact: Karen Kalishek
(920) 819-4774

kkalishek@yahoo.com

Select #: GL1378264

Lead Representative KAREN ANN KALISHEK