

MN FAASTeam presents:

# Escape from IMC/Carburetor Heat - PAST EVENT

Past Event - it has already taken place on 16 May 2019

Speaker name(s): Andrew Lundsted, Ben Saunders

Title: Escaping IMC as a VFR pilot, carburetor heat

Topic: Inadvertant entry into IMC, carb heat

Duration: 30 minutes = ½ credit..

Civil Air Patrol Event only

Credit:

BK3: Other topic(s)

There are two parts to this session. First is a discussion (from the Cessna C172 POH) of what steps a VFR pilot should follow to escape inadvertant entry into clouds (IMC). Second is a discussion of using carburetor heat in a C172, how and when to use it, and conditions that may be favorable to the formation of carb ice.

**Directions:** The Civil Air Patrol meets at the Minnesota Readiness Center on the west side of Stillwater, MN. (NW corner of 75th St and Maryknoll Dr N)

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

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

Join us on Facebook: <https://www.facebook.com/groups/GASafety/>

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

## Event Details

**Wed, May 22, 2019 - 23:45 CDT**  
**MN Readiness Center (St. Croix**  
**CAP Squadron)**

350 Maryknoll Drive  
Stillwater, MN 55082



Contact: David W. Yost  
(651) 587-5479  
[yostdw@comcast.net](mailto:yostdw@comcast.net)

Select #: GL1592609  
Representative David W. Yost

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