

A Flight of Winter and Ice - You Control This Ending

During this 2 hour presentation you will learn about aircraft icing, why it forms on aircraft and what to do about it. Get ready for winter. Aircraft icing during flight can be catastrophic. It disrupts the flow of air over the aircraft diminishing the wing's maximum lift and propellor's thrust thus reducing the angle of attack for maximum lift, which in turn, adversely affects an aircraft's handling characteristics while significantly increasing drag. Don't miss this exclusive event. Click on the link below and register TODAY!

Directions: Building C, Room C3

A message from the National FAASTeam Manager

Earn your WINGS to get a chance to win a cash prize. Go to
www.mywingsinitiative.org
for more info.

Join us on Facebook: <https://www.facebook.com/groups/GASafety/>
Sign up for the FAA's safety services at www.FAASafety.gov!

Event Details

Thu, Nov 21, 2019 - 19:00 EST

**Atlantic Cape Community
College**

5100 E Black Horse Pike
Building C, Room C3
Mays Landing, NJ 08330



Contact: Eric Sieracki
(610) 595-1500 ext. 240
eric.sieracki@faa.gov

Select #: EA1796725
FPM Eric Sieracki

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.