

Here's a partial list of sessions waiting for you at CBAA 2016 – check back frequently, because new ones are being added daily!

## Aviation Food Safety

Richard Peterson, Manager of Flight Attendant Services, **Air Culinaire Worldwide**

Crew members are responsible for the safety of the passengers, crew and their company. Food Safety is also part of these safety measures and often overlooked by flight departments and crews. Having the knowledge and training on Food Safety can ensure crew and passengers remain safe from food borne illness.

### Learning Objectives:

- Awareness of the importance of food safety
- The challenges business aviation faces regarding food safety
- The results of poor or non-existent food safety procedures

### Who Should Attend

- Flight Operations/Management
- Maintenance
- Pilots and Crew
- FBOs

## The ERP -- the Day After

Brendan Kapuscinski, Vice president Marketing, **Beyond Risk Management. Ltd**

An interactive session discussing the challenges faced by company executives and managers after an emergency event.

### Learning Objectives:

- At the end of the presentation participants will understand the role they play in emergency.
- At the end of the presentation participants will understand the importance of an ER plan.

### Who Should Attend

Flight Operations/Management

## Fitness for Duty...It's For Everyone!

Debbi Laux, Director, Trade Relations & Sales Support, **MedAire**

Are you stressed, fatigued or trying to manage family challenges or medical concerns? Are you and your co-workers functioning at your highest level of performance at your job every day? Can you advance activities so all flight department personnel involved in conducting your missions are “fit for duty”?

**Learning Objectives:**

- Learn “Fitness for Duty” (FFD) factors that potentially compromise safety and performance
- Recognize the elements that can adversely affect FFD

Understand what methods and resources are available to help mitigate risks for safer flight operations

**Who Should Attend**

- Flight Operations/Management
- Maintenance
- Pilots and Crew
- FBOs

## Fundamentals of Safety Management Systems (SMS)

Ed Ratzlaff, President, **Aerofoil Consulting Inc.**

A common sense presentation on the fundamentals of a Safety/Risk Management System. The presentation will review essential terminology and concepts. The presentation will demonstrate how to apply them to everyday situations.

**Learning Objectives:**

- Participants will understand the fundamental and essential principles needed for any SMS to function properly.
- Participants will be able to identify, assess, and apply key elements in risk management.

**Who Should Attend**

- Flight Operations/Management
- Maintenance
- Pilots and Crew

## How Social Media Affects Your ERP and Brand

Pete Agur, Chairman, **The VanAllen Group**

Social media is a fact of life. Ignore it at your peril. It is better to understand and address it proactively. This session will explore just that.

**Learning Objectives:**

- Understand social media versus your ERP
- Understand the risks of not addressing social media
- Develop effective strategies and tactics for dealing with social media

### **Who Should Attend**

- Flight Operations/Management
- Maintenance
- Pilots and Crew
- FBOs

## **Interference with Crew Member Awareness Training**

Michele Mentink, President, **ICFS Inc**

Background / History Definitions of Interference with Crew Members Laws and Regulations Prevention and Detection Hazards Associated with unruly/ Impaired passengers Alcohol/ Drug consumption Methods of preventing or defusing volatile situations Maintaining Personal Safety Restraining a passenger Gathering Evidence Post Incident/ Debrief

### **Learning Objectives:**

- Awareness for dealing with Unruly/ Intoxicated Passengers

### **Who Should Attend**

- Pilots and Crew

## **Private Operator Maintenance Control**

Dave Dueck, President, **Dueck Aviation**

Dave will present a clear picture of the CAR 604 maintenance control system requirements for private operators, including an explanation of the significant departure from the well-established concept of maintenance control applicable to other aircraft operators.

### **Learning Objectives:**

- The audience will be presented with the uniqueness of private operator maintenance control system requirements.
- The audience will be presented with the significance of having a system for maintenance control.
- The audience will be presented with an AME's role in private operator maintenance control systems.

### **Who Should Attend**

- Flight Operations/Management
- Maintenance

## Smokin' Hot - The Rising Risk in Aviation

John Cox, CEO, **Safety Operating Systems**

Informative summary of lithium battery issues, risks and mitigations. Extensive videos of lithium battery fires and tests to provide operators and flight crew members the latest information on this growing risk.

### **Learning Objectives:**

- Educate the audience on the risks and mitigation of lithium battery fires
- Have the audience learn what questions need to be asked regarding lithium battery fires

### **Who Should Attend**

- Flight Operations/Management
- Pilots and Crew

## Weather Gone Wild

Michael Wittman, Director of Operations, **EVO Jet Services and Fuel**

With an aviation perspective, this session will investigate global weather events and phenomena. We will explore the causes and regional extremes that present safety issues related to flight operations. The session will include a review of global patterns as well as offer tools for best practices in planning.

### **Learning Objectives:**

- A better understanding of weather extremes for worldwide flight operations.
- Learn how to recognize severe weather with modern resources.
- While entertaining, extreme meteorology events can be understood.

### **Who Should Attend**

- Flight Operations/Management
- Pilots and Crew