

Modern Gyroplanes Characteristics Features and Safety

The Treasure Coast FAASTeam will host a seminar by Raul Salazar and Chris Lord. This presentation will discuss the autogyro, also known as gyroplane, or gyrocopter. It will cover the aerodynamic characteristics, features and how safe they are. It will also cover the safety design features and some of the FAA's gyroplane regulations.

Directions: FlightSafety maintenance hangar is just west of the Vero Beach Main Terminal Bldg. Enter on west side of hangar, meeting is in classroom M.

A message from the National FAASTeam 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

Thu, Mar 15, 2018 - 19:00 EDT

FlightSafety Academy

3530 Cherokee Drive

Vero Beach, FL 32960



Contact: ALAN HAALAND

(772) 564-7714

flyracer3@cs.com

Select #: SO1581749

Lead Representative ALAN LEROY

HAALAND

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.