

FAASTeam presents:

Testing Testing 1 2 3 A Perspective on UAS and Rotorcraft Flight Tests and Simulation

Learn about the latest technological developments in the areas of unmanned aircraft systems (UAS) and helicopter technologies such as enhanced helicopter vision systems (EHVS) and helicopter flight-data monitoring (HFDM) from the best perspective, the air. This session will showcase via audio, video, and graphics a collection of past, current, and future flight-test and simulation research activities featuring helicopters and drones. Showcasing efforts undertaken by the FAA's William J. Hughes Technical Center, the session will focus on the outcomes of these experimental studies, present an update on related USHST Helicopter-Safety Enhancements, and provide best practices for conducting flight tests and simulation trials that attendees can utilize in their own operations to reduce risk and enhance safety.

Directions: Hall B

A message from the National FAASafety Team Manager

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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, Mar 6, 2019 - 10:30 EST
Georgia World Congress Center
285 Andrew Young International
Blvd NW,
Atlanta, GA 30313



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