

Weather Radar Syllabus

General Inquires

1-800-527-2463
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www.eLearningCAE.com

Technical Support

support@eLearningCAE.com

eLearning Module Overview

The Weather Radar module is designed to provide the required understanding and knowledge for flight crews to assess summer time weather conditions that may be potentially hazardous to flight. The module includes a detailed operational perspective on using onboard airborne and data uplinked NEXRAD weather radar. We also present specific incidents about weather-related accidents and incidents in turbine business aircraft flown by professional flight crews.

Module Content

- Warm Weather Hazards
- Aviation Weather Radar
- Radar Limitations
- Radar Beam Control
- Lessons Learned / Case Study

Recommended Audience

Flight Crewmembers

Regulatory Compliance

IS-BAO 5.1

Module Duration

1.5 hours

