COMPUTER TRAINING SYSTEMS

Your Co-Pilot in Aviation Training

INDIVIDUAL COURSES TRAINING SERIES

GPS

FIXED/ROTOR WING   **IPAD COMPATIBLE**   **APPROX 1.54 HRS**

Training on and using GPS increases navigational accuracy and situational awareness. Our GPS training presents how to properly handle all available GPS tools to the pilot's benefit as well as who to properly handle errors.

For Part 135, Part 125, and Part 91 pilot training, our GPS course provides information and knowledge for properly equipped users on a continual global basis. We offer this course in both fixed wing and rotor wing versions.

TUTORIALS

GPS Overview

1. GPS System Description
2. Availability and Reliability
3. GPS Errors
4. WAAS and GBAS Augmentation
5. GPS NOTAMs, RAIM, and Aeronautical Information
6. GPS Operational Overview

GPS Operations

1. IFR Operations(9)
2. Terminal Operations and Approaches(29)
3. WAAS Approaches(17)
4. Departure Procedures(5)

LESSONS

▶ Comprehensive examination covers subject matter from all lessons

GPS

1. GPS Overview
2. Terminal Operations
3. WAAS