



GLOBAL AVIONICS TRAINING SPECIALISTS, LLC
AIRBORNE COMMUNICATIONS AND NAVIGATION SYSTEMS
COURSE OVERVIEW

A. Course Description

This course of instruction is designed as an introduction to the communications and navigation systems used on today's modern business aircraft, helicopters and regional airliners. Discussion centers on the roles and responsibilities of the systems rather than how the system works. What information the system is providing is discussed in detail.

B. Course Objectives

Students completing this course of instruction will be familiar with the roles and responsibilities of the communication and navigation systems installed on their company's aircraft, or the aircraft that their company services.

C. Arrangement

Based on past experience, Global Avionics Training Specialists have arranged the subject material in an order best suited to continuity and ease of comprehension.

D. Duration

The course is two days in length for a total of 16.0 hours.

E. Student Prerequisite

It is suggested that students attending this course be line maintenance technicians with responsibility for communication and navigation systems.