This course will qualify personnel that are not formally trained in instrument flight procedures to understand the concept of Pans Ops and, including;

- The nature and need of instrument flight
- The role of pans ops
- The principle in pans ops
- Interface with other areas of aviation regulation

The course is ideal for managers or other decision makers that are involved with aeronautical data quality, aerodrome design and maintenance, obstacle survey or AIS.

The course is normally scheduled for 1 day.

Contents

Aviation Context

- Evolution of air traffic
- Regulatory bodies
- Air traffic Management
- Strategic Separation
- Tactical Separation
- Instrument Flight Segments

Procedure Design

- Purpose
- Principle
- Types of procedures
- Effect of surroundings
- Design
- Review
- Aerodrome limitations
- Aerodrome obligations
- Obstacle Management
- Aeronautical Studies