

SUMMARY

This course covers Global Positioning System (GPS), including components, operating principles and normal operation.

Detailed information on satellite signals, RAIM, and flight crew responsibilities is included, complemented by sections on GPS Approaches including overlay approaches, RNAV GPS, and RNP AR operations.

Additional information includes aircraft requirements, operational requirements, flight crew requirements, and abnormal operation procedures.

The course is available in versions for Boeing and Airbus aircraft, showing aircraft instrumentation for each type.

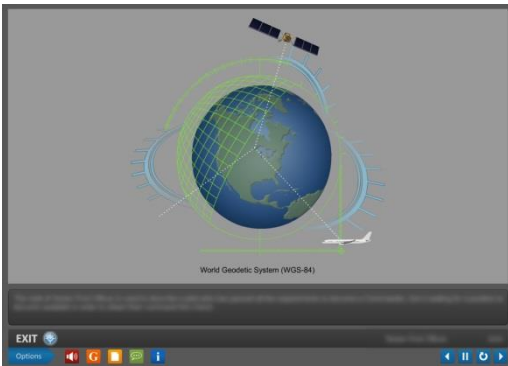


TARGET POPULATION

The Pelesys Global Positioning System (GPS) course is designed for experienced Airline Pilots requiring initial or recurrent training.

REGULATORY COMPLIANCE

- ICAO / EASA / FAA / Transport Canada
- Maintain compliance with IOSA standards



Versions Available:
Airbus – Lido, Jeppesen
Boeing – Lido, Jeppesen

Course Length:
1 hr 43 min