



COMPUTER TRAINING SYSTEMS

Your Co-Pilot in Aviation Training

INDIVIDUAL COURSES TRAINING SERIES International Operations



FIXED/ROTOR WING



IPAD COMPATIBLE



APPROX 8.9 HRS

Our International Operations course provides foundational knowledge to prepare pilots for flight across multiple countries and oceanic regions. You'll learn about filing international flight plans and necessary rules for conducting operations within international airspace. This course is based on FAA and ICAO guidelines and presents valuable information on useful resources, as well as communication and navigation tools for flights in remote airspaces. We also offer a version of this course that is specific to operations within North America.

This training module covers RNP 4 and 10 requirements for oceanic and remote airspace, including requirements for adding RNP capabilities on the flight plan, North Atlantic RNP-10 and 4 on the North Atlantic Orientation Chart, and RNPC in Canadian airspace.

For Part 135, Part 125, and Part 91 pilot training, the International Operations course meets IS-BAO standards and fulfills the training requirements of FAA order 8900.1, Volume 4, Chapter 1, Section 5 and Volume 4, Chapter 12, section 1.

TUTORIALS

International Operations

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| 1. ICAO Operational Requirements | 7. Preflight and Normal Enroute Procedures | 13. Inflight Contingencies |
| 2. International Flight Publications | 8. FANS-1-A - CPDLC and ADS-C | 14. Survival and Rescue |
| 3. Oceanic Enroute Charts | 9. Performance-Based Navigation | 15. NAT Data Link Mandate |
| 4. Airspace and Organized Track Systems | 10. ETOPS | |
| 5. International Flight Plan | 11. Polar Operations | |
| 6. International Flying Overview and Customs | 12. Canadian Airspace | |

LESSONS

▶ Comprehensive examination covers subject matter from all lessons

International Operations

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| 1. ICAO Operational Requirements | 7. Units of Measurement | 13. Polar Operations |
| 2. International Flight Publications | 8. Preflight and Normal Enroute Procedures | 14. Canadian Airspace |
| 3. Orientation and Oceanic Enroute Charts | 9. PANS-OPS and TERPS Differences | 15. International Meteorology |
| 4. Airspace and Organized Track Systems | 10. FANS-1-A - CPDLC and ADS-C | 16. Inflight Contingencies |
| 5. International Flight Plan | 11. Performance-based Navigation | 17. Survival and Rescue |
| 6. International Flying Overview and Customs | 12. ETOPS | 18. NAT Data Link Mandate |