

**King Schools Online  
Internet Learning Programs**

# **International Flight Operations Overview**

## **Syllabus**

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# **International Flight Operations Overview**

## ***Syllabus***

### **INTRODUCTION**

This King Schools Online International Operations Overview Course is designed to provide an overview of international flight operations and oceanic flying, and basic knowledge for a Part 91 or Part 135 operation preparing to fly oceanic routes and internationally. Upon completion of this course operators will be aware of the general issues involved, know where additional specific knowledge is required for their operations, and where that knowledge can be obtained.

### **COURSE ELEMENTS AND STRUCTURE**

This course contains four major subject areas (Labs) with two or more distinct Lessons per Lab. Following each Lesson's study materials, there will be a quiz containing multiple-choice and/or True/False questions. There are approximately 40 questions in the course. Most people will require at least four hours to complete this course.

### **COMPLETION STANDARDS**

The course is completed when all the Labs are checked off with a completion date on the course main menu. An individual Lab is finished after completing all of the Lessons contained in that Lab. Lesson completion requires accessing each lesson page of study materials and correctly answering all questions in the quiz associated with that Lesson.

### **CERTIFICATE OF COMPLETION**

A Completion Certificate individualized for the person enrolled in the course and a logbook endorsement may be accessed at the "Print Your Course Complete Materials and Endorsement" icon/link on the main menu only after the entire course has been completed. Clicking the "Print Your Course Complete Materials and Endorsement" icon/link before the course has been completed will result in a message saying that the certificate will be available after the entire course is completed.

## **ENROLLMENT PROCEDURES**

The course can be ordered and enrolled in individually, or certificate holders or flight departments may order multiple courses and receive a “key” for each course ordered. The certificate holder or flight department then assigns a key to each person requiring training. Each person registers individually at <https://ilearn.kingschools.com> for the course.

## **COURSE STUDY**

Each person first enrolls in the course, and then logs in to access the course Labs and Lessons. If there is insufficient time to complete the course in one session, the course taker may log out. The program records all Lesson and Lab completions and every question answered. When a person returns to the course it will resume at the last point of progress.

# LAB 1

## Getting Organized

### LESSONS

- 1     **Differences Experienced in International Flight Operations**  
Lesson Objective: To identify the basic differences experienced in international operations.
- 2     **Rules and Official Guidance for International Operations**  
Lesson Objective: To explore the regulatory and official guidance for international flight operations.
- 3     **Pilot/Crew Qualifications and Documents**  
Lesson Objective: To reveal the pilot/crew qualifications and documents required for international flight.
- 4     **Aircraft Certifications, Documents, and Special Operational Considerations**  
Lesson Objective: To identify the certifications, documents, and special operational considerations required for the aircraft during international operations.
- 5     **Aircraft Equipment**  
Lesson Objective: To show the equipment required to be installed or carried on an aircraft during international flights.
- 6     **Insurance Requirements**  
Lesson Objective: To recognize the insurance coverage required for international operations.

# LAB 2

## Oceanic Navigation

### LESSONS

- 1      **Operations Requiring Special Certifications**  
Lesson Objective: To identify the navigation requirements for oceanic flights and how to handle errors.
- 2      **Plotting and Flying Courses**  
Lesson Objective: To show how to plan, document and track flight progress.
- 3      **Locations of Special Importance to the Risk Management of a Flight**  
Lesson Objective: To explore two important points reached during an oceanic flight that enhance emergency decision making.
- 4      **When Things Go Wrong**  
Lesson Objective: To learn about procedures which enhance safety during emergency operations.

# LAB 3

## Planning a Trip

### LESSONS

- 1     **Aircraft Preparation**  
Lesson Objective: To reveal how to ensure the aircraft is ready for an international flight.
  
- 2     **Flight Planning**  
Lesson Objective: To apply techniques for the conduct of thorough flight planning, obtaining required clearances, and enhancing safety and security.

# LAB 4

## The Flight

### LESSONS

- 1     **Pre-Flight**  
Lesson Objective: To discover how to conduct the special preflight tasks required before the start of an international flight.
- 2     **Into the Air**  
Lesson Objective: To become aware of the enroute procedures used during an oceanic flight.
- 3     **After Landing**  
Lesson Objective: To learn the procedures for clearing customs and securing the aircraft following a flight.
- 4     **Coming Home**  
Lesson Objective: To know the requirements for use of the Department of Homeland Security's e-APIS system.
- 5     **Helpful Resources**  
Lesson Objective: To become familiar with resources for finding additional information on a given topic.