

Instrument Rating FAA Airman Knowledge Test Guide

Intended to supplement instructor-led ground training, the test guide contains:

- Sample FAA knowledge test questions, with correct answers, explanations, and study references.
- Questions organized by topics that correlate with the instrument chapters of the Guided Flight Discovery Instrument/Commercial textbook.
- Full-color figures identical to the figures on the FAA test.

Commercial Pilot FAA Airman Knowledge Test Guide

Intended to supplement instructor-led ground training, the test guide contains:

- Sample FAA knowledge test questions, with correct answers, explanations, and study references.
- Questions organized by topics that correlate with the commercial chapters of the Guided Flight Discovery Instrument/Commercial textbook.
- Full-color figures identical to the figures on the FAA test.

Instrument/Commercial Textbook

The textbook is your primary source for initial study and review and contains:

- Complete and concise explanations of instrument and commercial concepts and procedures.
- Hundreds of graphics and photos enhanced by unique design techniques.
- Subjects organized in a logical manner to build upon previously introduced topics.
- Discovery Insets that expand on subjects in each chapter.
- Summary Checklists, Key Terms, and Questions designed to help you review and prepare for both the knowledge and practical tests.



Instrument/Commercial Textbook

In addition to containing aeronautical knowledge subject areas, the textbook includes innovative graphics and step-by-step procedure descriptions of instrument procedures and commercial maneuvers to help you effectively prepare for flight lessons.

Instrument/Commercial Pilot Record Folder

The record folder enables you to document student progress for the Instrument Rating, Commercial Pilot, and Multi-Engine courses, including:

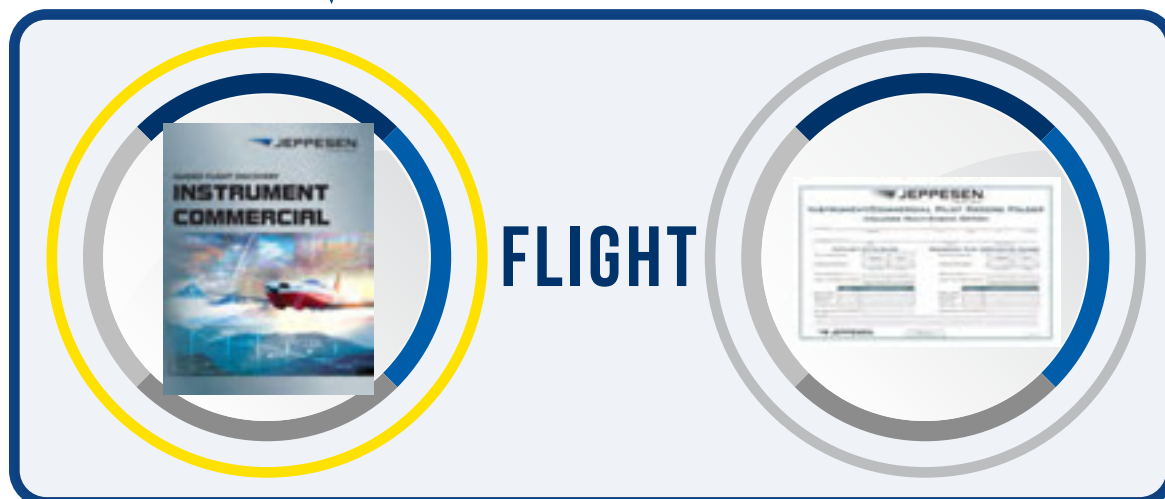
- Ground lessons and stage exams—date completed, total hours, and student grades.
- Flight lessons and flight checks—flight time logged, maneuvers and procedures performed, and student grades.



Instrument/Commercial Syllabus

The syllabus provides the framework for Part 141 and Part 61 ground and flight training and includes:

- Concurrent or separate enrollments in the instrument rating course and the commercial pilot certification course.
- Single-engine training with complex airplane and technically advanced airplane (TAA) options and multi-engine training.
- Lesson references for the GFD Instrument/Commercial textbook and Instrument Rating and Commercial Pilot online courses.
- An appendix with tables that depict how the objectives and tasks listed in the ground and flight training lessons correspond to the aeronautical knowledge and flight tasks required by Part 141, Part 61, and the FAA Instrument Rating ACS and Commercial Pilot ACS.



Instrument Rating Exams

This package includes:

- Three stage exams that correspond to the stages of training specified in the Instrument Rating course of the Instrument/Commercial Syllabus.
- An End of Course Exam that provides final preparation for the Instrument Rating Airman Knowledge Test.

Commercial Pilot Exams

This package includes:

- Three stage exams that correspond to the stages of training specified in the Commercial Pilot course and Multi-Engine course of the Instrument/Commercial Syllabus.
- An End of Course Exam that provides final preparation for the Commercial Pilot Airman Knowledge Test and an End of Course Exam for the Multi-Engine course.

Learn more at: shop.boeingservices.com
Contact us: captain@jeppesen.com

Instrument Rating – Airplane Airman Certification Standards

This reprint of the FAA ACS provides:

- The areas of operation and tasks that are evaluated on the instrument rating practical test.
- The references, objective, knowledge, risk management, and skills that apply to each task.

Commercial Pilot – Airplane Airman Certification Standards

This reprint of the FAA ACS provides:

- The areas of operation and tasks that are evaluated on the commercial pilot practical test.
- The references, objective, knowledge, risk management, and skills that apply to each task.



Instrument Procedures Guide

Designed as a technical reference to enhance your knowledge of instrument procedures and the IFR environment, this guide includes:

- Content for instrument-rated pilots who are pursuing pilot careers and professional pilots who use Jeppesen instrument charts.
- An overview of the latest equipment, facilities, and services for IFR operations in the National Airspace System (NAS).
- Expanded and detailed coverage of Jeppesen instrument charts and of instrument procedures during all phases of flight under IFR including takeoff and departure, enroute, arrival, and approach.
- IFR safety topics such as runway incursion, land and hold short operations (LAHSO), and controlled flight into terrain (CFIT).
- A chapter that provides guidelines for helicopter IFR operations.



CHECKRIDE