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This document shall ensure the applicant meets all eligibility requirements by the FAA and TSA. No application shall be accepted nor shall any test be initiated without this document completed in advance of the requested practical test.

Pre-Test Checklist

Instrument Rating - Airplane

Audience: All Flight Instructors and Applicants Applying for a Practical Test

	Applicant Information
Name:	
Phone:	
Email:	

	CFI Information
Name:	
Phone:	
Email:	

Revision Date: August 2015



Getting Started

This guide has been developed to ensure that the applicant meets all FAA requirements for the rating sought. Please print and read this document in its entirety to ensure your student is fully prepared prior to making application or presenting oneself for the practical test. As you read this guide, please note that accuracy is critical. Take your time and complete all of the required information while utilizing all necessary guidance (FAR/AIM, PTS, etc.) to ensure compliance with all regulations. Doing so will be very helpful and will ensure better results and performance. Flight Instructors must use care while recommending the applicant for ratings, ensuring they meet all requirements.

COMPLETION OF THIS DOCUMENT IS MANDATORY

TASK: You must complete all applicable sections of this document prior to arriving for your practical test - No test shall be conducted without a complete and accurate document.

1) Integrated Airmen Certification and Rating Application - IACRA

TASK: Complete an IACRA application prior to arriving to the practical test.

TASK: Write down the IACRA assigned FTN number and username in the space provided.

TASK: Record and secret the IACRA password.

IACRA
Username:
FTN #:

This information is important and necessary. The examiner is required to input the information in order access the IACRA system. Ensure all personal information is correct, including the existing pilot certificate information, medical certificate, and flight times. Print the 8710 form and carefully review it.

Note: the medical examiner's name must be exactly as it appears on the certificate, including punctuation. The class is as stated at the top of the document.

2) Airman Certification Standards Codes

The Federal Aviation Regulations require that flight instructors must review all subject areas associated with wrong answers. Therefore, the Flight Instructor must provide additional ground and flight instruction on the areas where the applicant was found deficient.

TASK: Please <u>list and define</u> all deficient subject codes in the spaces provided below. If more spaces are required, use the back of this page. Be prepared for the examiner to test the applicant on the specific deficient subject codes. Test codes may be downloaded from the FAA's website by visiting the following link (Please translate to new ACS Codes):

http://www.faa.gov/training_testing/testing/media/LearningStatementReferenceGuide.pdf

Subject Code	Definition	Subject Code	Definition



3) Airman Certification Standards

The Airman Certification Standards (ACS) book has been published by the Federal Aviation Administration (FAA) to establish the standards for pilot certification practical tests. If you do not have knowledge and understanding of the information in the ACS you will not be prepared for the practical test. FAA inspectors and designated pilot examiners shall conduct practical tests in compliance with these standards. Flight Instructors and applicants shall read and become familiar with this document before presenting the applicant for a practical test. Becoming familiar with this document will increase the applicant's chances of receiving a temporary airman certificate. Failure to become familiar with the ACS will greatly increase the applicant's chances of receiving a notice of disapproval.

Page #



Totals

6)	Personal	Equi	pment
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TASK: Arri	ve to the p	ractical test with the	e following:			
☐ Vi∈	ew-Limiting	g Device				
☐ Fli	ght Compu	ter and Plotter				
☐ Fli	ght Plan Fo	orms				
☐ En	route Fligh	t Logs				
☐ Cu	rrent resou	arces, including, but	not limited to:			
	☐ FAR/	AIM				
	☐ AFD					
	☐ Appro	opriate Charts and Pu	ıblications			
	☐ iPad	w/ Foreflight or simi	lar			
7) Flight	Plan					
be utilized shall deter fully devel all perform fuel to be clean an instruction 8) Aeron TASK: Rear TASK: Com CFR 61.65. experience	I the day of mine all el oped, mea nance calcuonboard, end free of and mautical Examplete the factorial to the first them, in a	will create a cross-confithe practical test. The practical test. The ements of flight planning all elements that all ations must be detected.). Please use 180 all mechanical problems where the emergence of the	The applicant shall us aning, including all it it go into the creation of the condition of the condition of the examination. The applicant ook Verification—In CFR 61.65	se the weather at the ems listed under 14 on of a flight plan. Actitions the aircraft fower weight. The flight is solely responsible enstrument Rating conautical experience	e time the flight plar CFR 91.103. The flight diditionally, a weight return the day of your prate to create the flight requirements have be to create the flight requirements have because of the content of the content of the content of the createst flight flight for the content of the content o	n is created and ht plan must be and balance and actical test (i.e. the aircraft must ht plan without been met per 14
		Cross-Country PIC - §	661 65(d)(1) TOTAL	X/C TIME:	(MUS	T RF PIC)
		Act. or Sim. IFR - §61		IFR TIME:		T DE TTO)
FI.	IGHT TRAI		1.00(d)(2)			
		Dual Flight Training -	- §61.65(d)(2) TOTAL	INSTRUCTION:	V	v/CFII
		oual Flight Instruction				.,
						Takal Elista
FLT #	Date	From	То	Miles	Dual	Total Flight



One Long Dual IFR Cross-Country at least 250 nm along airways and directed by ATC, one instrument approach at each airport, three different kinds of IFR approaches - §61.65(d)(2)(ii)

FLT #	Date	From	То	Miles	Dual	Total Flight
Totals						

TASK: Ensure the requirements for 61.65(b) (1), (2), (3), (4), (5), (6), (7), (8), (9), (10) are all specifically annotated in the applicant's logbook.

61.65 (b) 1 thru 61.65(b) 10	Subject	Ground Training Time	Instructor Name/Signature/ CFI Number and Exp	Date
1	FARs			
2	Use of AIM for IFR			
3	ATC system and IFR Procedures			
4	IFR Navigation and Approaches			
5	IFR enroute and Approach Charts			
6	Aviation weather reports and forecasting			
7	Safe and efficient operation under IFR			
8	Critical Weather and Wind Shear			
9	ADM and judgment			
10	CRM and crew coordination			

Example: "61.65(b)(5) - Mr. Y has received 2 hours of ground training on the following: Use of IFR enroute instrument approach procedure plates.



NOTE: Logbook entries must include date, total flight time, departure and arrival locations, total flight time or lesson time or location of simulator or FTD, type and identification (registration number), aircraft, simulator, FTD, or ATD, and name of the safety pilot, if applicable.

9) Required Endorsements

TASK: Use the following checklist to verify that ALL endorsements required for the practical test have been completed per 14 CFR 61.65 and AC 61-65E (Dated 1/6/14 Change 1). All required endorsements are labeled with the * symbol. All others may be required.

		Flight Proficiency / Practical Test	
		I certify that has received the req	
*		determined he/she is prepared for the <i>Instrument Rating</i> Signature: Date:	•
		CFI#: Exp:	01.05
Į		CAP.	
		Practical Test Preparation Deficient Aeronautical Knowl	ledge Training
*		I certify that has is prepared for the completed all requirements listed under section 61.39(a)(
		Signature: Date:	
		CFI#: Exp:	61.39(a)(6)
l			
[
*		Flight Review	
		I certify that,,, satisfactorily completed a flight review of section 61.56(a	pilot certificate number, has) on
		Signature: Date:	
		CFI#: Exp:	61.56(a)
	Ma	y be required:	
		Complex Airplane	
		I certify that	pilot certificate number, has received
		the required training of section 61.31(e) in a operation and systems of a high-performance airplane.	I have determined he/she is proficient in the
		Signature: Date:	
		CFI#: Exp:	61.31(e)
ı			
		High-Performance Airplane	
		I certify that, the required training of section 61.31(f) in a	pilot certificate number, has received
		operation and systems of a high-performance airplane.	Thave determined not she is pronotone in the
		Signature: Date:	61.31(f)
		CFI#: Exp:	•



the required training of		pilot certificate number, has received I have determined he/she is proficient in the
Signature:	Date:	61.31(g)
CFI#:	Exp:	
Tailwheel Airplane		
	of section 61.31(i) in as of a tailwheel airplane.	pilot certificate number, has received I have determined he/she is proficient in the
Signature:	Date:	61.31(i)
CFI#:	Exp:	_
Retesting After Failur	re of a Knowledge or Practical T	-est
I certify that	· ·	(flight or ground) training required by section 61.49. I have
I certify that determined that he/sl	has received the	(flight or ground) training required by section 61.49. I have t Rating practical test.
I certify thatdetermined that he/si	has received the he is prepared for the Instrumen	(flight or ground) training required by section 61.49. I have t Rating practical test. 61.49