IR - FLIGHT

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BALI INTERNATIONAL FLIGHT ACADEMY

Revision 4

Effective: May. 2019

Mission 14

PREPARATION FOR INSTRUMENT RATING CHECKRIDE # 2

STUDENT: Yesaya	DATE 1: 3 - 8 - 2022	DATE 2:
INSTRUCTOR: COPE. Erik	A/C REG: PK - 120 E	A/C REG:
A/C TYPE: C 172	DURATION: \:45	DURATION:

	EXERCISES	1	2	COMMENTS:
R- E	Engine Start Procedures	2		Preparation all at instrument Interception
R- (Cockpit Instruments Check	5		, garagieri ii a namai
R- F	Radio and Nav Aids Check	2		
				Interception
R- F	Full Panel Instrument Flying	5		NOB
R- H	Holding Pattern Entry	5		
R- H	Holding			VOR
	- Standard	7		DME ARC
	- Non-Standard	T		165
R- \	Wind Correction in the Hold	2		trobused played
				Instrument flying
R- I	Instrument Approach Briefing	2		
R- \	VOR Approach	5		Las been performed and meet
R- 1	Missed App. Procedures (VOR)	5		a shi a Handard
R- 1	NDB Approach	5		Competion statistics
R- 1	Missed App. Procedures (NDB)	2	_	all and a second a
	ILS Approach Procedure	7		Ready and release for contin
R- I	Missed App. Procedures (ILS)	5		Teady and release
	Wind Correction during Approach	7	_	IR Chrok ride
R- I	Loss of Glideslope on Approach /	2		
	Localizer Only Approach			
R- I	Partial Panel Approach	7	1	
R- I	Partial Panel Missed Approach	5		
R-	Transitioning to Visual Flight	5		Pro bracina 15 marites
				Pre briefing 15 minutes
R-	Correct use of Checklist	(port
R-	Copying and Reading Back	1	2	
	Clearance			
R-	Compliance with Clearance	2	1	
			_	

COMPLETION STANDARDS:

a. The student must be able to demonstrate competency in full and partial panel instrument approaches and associated procedures as selected by the instructor in preparation for the instrument rating initial issue practical test.

 Student must be able to maintain minimum altitudes within +100ft/-0ft, heading within ± 10° and speed within ±5kts.

SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
24:05	1:45			1:35	1	
24:05	1:45			1:35	1	

Student Signature

Instructor Signature