IR - FLIGHT

BALI INTERNATIONAL FLIGHT ACADEMY

Revision 4

Page: 6

Effective: May. 2019

Mission 6

ILS APPROACHES

STUDENT: JOSE ABRAHAM G. TENNET	DATE 1: 01 - 09 - 2022	DATE 2:
INSTRUCTOR: CAPT. YAYOR	A/C REG: PK-ROL	A/C REG:
A/C TYPE: CI72P	DURATION: 01:30	DURATION:

	EXERCISES	1	2	COMMENTS:
R-	Engine Start Procedures	9		1 11 5
R-	Cockpit Instruments Check	5		- Early From RAD/DINE HUSBING FROM
R-	Radio and Nav Aids Check	5		
				RAN 170 TO PAD 120 KEED PRESCRICE
R-	Full Panel Instrument Flying	2		
R-	Holding Pattern Entry	Ste	5	white one one:
R-	Holding			DON'T FORGET APPROACH BRIEF & PRE CHADIO
	- Standard	5		DONI PRICE SPONDING GILLET & PICE CHARLE
	 Non-Standard 	5/0		CARCLE & TWIST COI & ILS TRP, MARKER ON
R-	Wind Correction in the Hold	5		
		N		1 ILS: PORECISION App TO DA & MISS AP #3
R-	Instrument Approach Briefing	Ma		
R-	Understanding of increased			NOZ/NOB = NOW PRECISION APP & MADA
	CDI sensitivity	2		ics: loc only - raps.
R-	Understanding of the Glideslope	2		
R-	ILS Approach Procedure	5		Entry Holding SLO (STANDER Holding
R-	Missed Approach Procedures	2		Extrag Housing 320 / Standard
R-	Wind Correction during Approach	5		WEED MORE EARLY
1-	Loss of Glideslope on Approach /	5		
	Localizer Only Approach	-		- PIF/PAP: PEDUCE POWER
R-	Transitioning to Visual Flight	2		KEED ALTINDE
_		5		FOR DECRESSING PREED
R-	Correct use of Checklist	,		- Canal
R-	Copying and Reading Back	5		EMPS DOWN
_	Clearance			STONE OBSECTION
R-	Compliance with Clearance	5	-	
				- LEONING 3 NM / 1000 PA -
				GLOBE SPOPE CORRECTION by VSI + 2007
				LOCALIZER CORRECTION BY 4500145 ± 100

COMPLETION STANDARDS:

- a. Student must demonstrate competency in the ILS Approach procedures (including any associated holding procedures) with minimal instructor assistance.
- b. Student must demonstrate an understanding of and proficiency in the actions to be taken in the event of a glideslope failure during an ILS approach.
- Student must be able to maintain altitudes specified in the approach within +100/-0ft, heading within ±15° and airspeed within +10 kts/-5 kts.

SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
8:50	1:30			1:20	1	
	1:30			1:20	1	

Student Signature

