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BALI INTERNATIONAL FLIGHT ACADEMY

Revision 5

Effective: Oct. 2022

Mission 11

INSTRUMENT APPROACH FULL AND PARTIAL PANEL (VOR/ILS)

STUDENT: Aldylar	DATE 1: 10 -03 - 2013	DATE 2: 21-03 - 2023
INSTRUCTOR: Capt. Enk	A/C REG: PK-ROL	A/C REG: PK - ROL
A/C TYPE: CI71	DURATION: 0 0:40	DURATION: 00: 35

EXERCISES	1	2	COMMENTS:
ine Start Procedures	2		ILS with partial panel
kpit Instruments Check	5		in solital parties, y
dio and Nav Aids Check	2		- 0 - 1 / 6-1-
parture Brief	S		- During instrument origing
Panel Instrument Flying	5		- During instrument briefing chart Please keep control aircraft propperly to to maintain all the 8 track
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		1 100-1
nb			airciast bookseils === 10
- Turns	5		maintain altitude & track
- Constant Heading	5		
- Constant Speed	5		-11
aight and Level	1		-> others ox
tial Panel Instrument Flying			
- Straight and Level	5		
- Climbing	5		
- Climbing Turns	1		
- Descending	3		
- Descending Turns	5		
 Holding Pattern Entry 	2		
 Holding – Standard/Non 	2		
Standard			
rument Approch Brief	Sp	-	
tial Panel Approaches			
- Precision	1		
- Non precision	1		
tial Panel Missed	1		
proach/Straign in Landing			
nsition to Visual Flight	1		
rect use of Checklist	_		Pre brienna 15
bying and Readback Clearance			Pre briging 1st minutes
npliance with Clearance	5		/4
ns re oyi	ition to Visual Flight ct use of Checklist ng and Readback Clearance	ition to Visual Flight ct use of Checklist ng and Readback Clearance	ition to Visual Flight ct use of Checklist ng and Readback Clearance

COMPLETION STANDARDS:

- The student must be able to demonstrate competency in the partial panel instrument approaches and associated procedures as selected by the instructor
- b. Student must be able to maintain minimum altitudes within +100ft/-0ft, heading within ± 10° and within ± 10 kts for partial panel instrument flight.

SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
15:05	1:15			1:05	1	
	1:15		1:05			

Student Signature

Instructor Signature ..