IR - FLIGHT

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# BALI INTERNATIONAL FLIGHT ACADEMY

Revision 4

Effective: May. 2019

#### Mission 5

## INTRODUCTION TO ILS APPROACHES

STUDENT:	Marcheline	DATE 1:	65/67/2027	DATE 2:	
INSTRUCTOR:	Capt. Frila	A/C REG:	Ph-ROQ	A/C REG:	
A/C TYPE:	(ossnultze	DURATION:	1:30	DURATION:	

EXERCISES		1 2		COMMENTS:		
R-				Overall procedure & instrum flying was on		
R-	Cockpit Instruments Check	2		70 ' '		
R-	Radio and Nav Aids Check	5		" piles I instrum		
				Overall procedure		
R-	Full Panel Instrument Flying	5	2	cluma was or		
R-	Holding Pattern Entry	5		F1719		
R-	Holding					
	- Standard	5				
	<ul> <li>Non-Standard</li> </ul>	2		Diment intercepting		
R-	Wind Correction in the Hold	2		Notes: - Doing		
				holding if all		
R-	Instrument Approach Briefing	2		Notes: - During intercepting !  holding if col still  not allive then jus.  maintain on heading  020-030.		
1-	Understanding of increased	2		heading		
	CDI sensitivity			maintain on main		
<b> -</b>	Understanding of the Glideslope	2		012 -030		
<b>I</b> -	ILS Approach Procedure	2				
	Missed Approach Procedures	7	-			
<b>I</b> -	Wind Correction during Approach	7				
R-	Transitioning to Visual Flight	7				
R-	Correct use of Checklist	2				
R-	Copying and Reading Back	1	'			
	Clearance					
R-	Compliance with Clearance	(				
			$\perp$			
				0		
				Pre brieging is minuted		
				- orieting - minutes		
				Part 15		

## **COMPLETION STANDARDS:**

a. Student must demonstrate continued competency in all IFR holding procedures.

Student must be able to demonstrate proficiency in ILS approach procedures with occasional instructor assistance including satisfactory awareness of the increased CDI sensitivity.

c. Student must demonstrate an understanding of the difference in the MAPt between an ILS approach and a non-precision approach.

### SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
7:20	1:30			1:20	1 \	
	(:30	~	100	1:20	1 1	

Student Signature ...

Instructor Signature ...