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## BALI INTERNATIONAL FLIGHT ACADEMY

Revision 1

Effective: Dec. 2020

Mission 5

## INSTRUMENT APPROACHES (AEO AND OEI)

STUDENT: MALP. PEGZA OPPHA P.	DATE 1: (217/2022	DATE 2:
INSTRUCTOR: LA PT . LA BAC.	A/C REG: PK-POW	A/C REG:
A/C TYPE: DA AA 100 - T	DURATION: 61:00	DURATION:

EXERCISES		1	2	COMMENTS:		
R-	Pre-Flight Inspection	5				
R-	Start-up Procedures	5				
R-	Operation of Systems	5		- USE entry hold		
R-	Equipment Check	5				
R-	Location of Emergency Exit	5				
R-	Location of Emergency Equipment	8		Correctus,		
R-	Airframe and Powerplant Limitations			Control		
R-	Use of Checklists	3				
R-	Taxiing (incl. use of asymmetric	3		- 1000		
	power)			- miss opproach water		
R-		5				
R-	Radio Communications	5		your Great.		
R-	Pre-Take-Off checks	2				
R-	Take-Off safety briefing	5				
R-	Normal Take-Off and Initial Climb	5		- Don't Forget Ruf		
R-	Transition to Cruise Climb	5		, -		
R-	Transition to Instrument Flight	9		Check		
	In Simulated IMC	_		Che Cle		
R-	Nav Aid Tracking and Interception	SS				
R-	Instrument Holding	8				
-	Instrument Approach (Skip as reqd.)	>		· Rember what Joy		
	<ul> <li>Non-Precision Approach (VOR/<del>NDB</del>)</li> </ul>	5		have to do.		
-	- Precision Approach	-		have so do		
1-	AEO Missed Approach	2		1, 200		
-	OEI Instrument Approach	5				
-	OEI Holding	5				
-	OEI Missed Approach	5				
R-	Transition to visual flight	5				
В	After Landing Dragodures	0	_			
R-	After Landing Procedures	3	-			
R-	Aircraft Parking and Engine	7	_			
	shutdown		_			

## **COMPLETION STANDARDS:**

- a. The student must demonstrate competency in handling the aircraft in simulated IMC and must maintain altitude within  $\pm$  200ft., heading within  $\pm$  10° and airspeed within  $\pm$  10kts.
- b. The student must demonstrate competency in performing instrument holds and instrument approaches (both AEO and OEI) within the standards mentioned above.

## SYLLABUS TIMES:

Total	Dual	X/C	IF	Ldgs
5:00	1:00		0:50	1
\$.00	1.00		1:50	1

Instructor Signature

Student Signature