Revision 8

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BALI INTERNATIONAL FLIGHT ACADEMY

Effective: Jun. 2021

Mission 7

CIRCUITS 1

STUDENT: Adam Suzimha	DATE 1: 39-0k+66(-3022	DATE 2:
INSTRUCTOR: CONT : EAIK	A/C REG: Pk-hox	A/C Reg:
A/C TYPE: (\]}	DURATION: \:\ 00	DURATION:

1/0 0 1/1 1 0 0		2	COMMENTS:
A/C Certificate & Documents	2		
A/C Manual	3		
Use of checklist	Ł		
Pre-flight Inspections	1		- Olding brake during taxy still
Operations of the Systems	ı	П	Take man not maintain my
Equipment Checks	1		- prince off almost and nort are
Engine Starting	£		heading, clims speed " 7"
Radio Communications	1	Τ	as Crosswind climb speed more
Taxiing and Taxi Checks	11	2	-o Using brake during taxy still - Take off not maintain muy heading, climb speed not Is - Crosswind climb speed more than Isht - Downwind altitude not main
Before Take-off Checks	2		ynan 75 kg
Normal Take-off and Climb	s 8		- Downwind altitude not main
After Take-off Checks	5		- Base leg altitude sometimes
Collision Avoidance/Traffic	-61	7	- D Buse led will chang
Awareness	7.6	اد	/ow
Wake Turbulance Avoidence	3	1	-9 final sometimes unstabilitées
Traffic Pattern Procedures	7	T	- January
Upwind Leg	51	3	- Slope high.
Crosswind Leg	U	?	- not conterline
Downwind Leg	a	3	- Slope high - not centerline - speed not both - b Landing 3 point
Base Leg	51	2	- Speed in
Final Leg	e	12	a Landina 3 point
Extending Downwind Procedures	rı	7	- Laviging p.
Landing Flare Technique	C	B	
Normal Approach and Landing	٦	12	1
Normal Landing	- 1		
After Landing Procedures			Pre It muches
Parking and Securing		S	post briefing it minutes
		_	post V 1
	_	\perp	_
	_	4	_
	_	\dashv	-
		\perp	
	Pre-flight Inspections Operations of the Systems Equipment Checks Engine Starting Radio Communications Taxiing and Taxi Checks Before Take-off Checks Normal Take-off and Climb After Take-off Checks Collision Avoidance/Traffic Awareness Wake Turbulance Avoidence Traffic Pattern Procedures Upwind Leg Crosswind Leg Downwind Leg Base Leg Final Leg Extending Downwind Procedures Landing Flare Technique Normal Approach and Landing Normal Landing After Landing Procedures	Pre-flight Inspections Operations of the Systems Equipment Checks Engine Starting Radio Communications Taxiing and Taxi Checks Before Take-off Checks Normal Take-off and Climb After Take-off Checks Collision Avoidance/Traffic Awareness Wake Turbulance Avoidence Traffic Pattern Procedures Upwind Leg Crosswind Leg Downwind Leg Base Leg Final Leg Extending Downwind Procedures Landing Flare Technique Normal Landing After Landing Procedures	Collision Avoidance/Traffic Awareness Wake Turbulance Avoidence Traffic Pattern Procedures Upwind Leg Crosswind Leg Downwind Leg Base Leg Final Leg Extending Downwind Procedures Landing Flare Technique Normal Approach and Landing Normal Landing After Landing Procedures \$\mathcal{I}\$ \$\m

COMPLETION STANDARDS:

- a. Must understand how to maintain the crosswind, downwind, base and final legs of the circuit.
- b. Must understand how to fly a traffic pattern, normal circuit and approach safely.
- c. Importance of maintaining speeds in the different phases of the circuit is emphasized.

SYLLABUS TIMES:

Total	Dual	Solo	· IF	X/C	X/C Solo	Ldgs
7:15	1:00					6
. 1:18	/:.00	-				<u>,</u>

Student Signature .



Instructor Signature