Page: 16

Revision 8 Temp.

Effective: Mar. 2021

Mission 16

CIRCUIT 9

STUDENT: Smart Suprignto	DATE 1: 1/12 - 2021	DATE 2:
INSTRUCTOR: Capt. Toufig	A/C REG: PK - ROA	A/C REG:
A/C TYPE: C / 72	DURATION: 1:00	DURATION:

	Exercises	1	2		COMMENTS:
R-	A/C Certificate & Documents	s			WADY - CIRCUIT OB- WADY
R-	A/C Manual	5			
R-	Use of checklist	S			
R-	Pre-flight Inspections	5		INFINE 7	URN, DON'T SEE THE COMPASS
R-	Operations of the Systems	S			
R-	Equipment Checks	5		TILL UM	ADLE TO MAINTAIN ALTITUDE PROPERLY
R-	Engine Starting	S			
R-	Radio Communications	5		10 NOT 1	HAVE ANY PLAN IF TOO LOW OR
R-	Taxiing and Taxi Checks	S			
R-	Before Take-off Checks	5		DO HIGH	ON FINAL
R-	Normal Take-off and Climb	5			
R-	Engine Failure Before Take-off	1		OST FOR	US DURING FLIGHT
R-	Engine Failure After Take-off	2.0			,,,
Ιζ-	(EFATO)	J		reno ency	OVERSPEED. 100 KTS ON FINAL
R-	Engine Failure on Downwind/Glide			,	TO PIS DIO FINAL
	Approach	i		LUU EV	TEA O FLAN D
R-	Collision Avoidance/Traffic				TEND FLAP DURING ORBIT?
17-	Awareness	S			·
R-	Traffic Pattern Procedures	2		REFLI CHT	PRIEF = 10 mins
	Normal Approach	Ú			
R-	Normal Landing	٤		OSTFLICK	7 TRIEF = 20 mins
	Flapless Approach	SB			
R-	Flapless Landing	3			
R-	Bad Landing Recovery Technique				
	- Porpoising	S			
	After Landing Procedures	2			
	Parking and Securing	2			
R-	Post Flight Procedures	5			
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COMPLETION STANDARDS:

- a. Must be able to land the aircraft safely with no instructor assistance.
- b. Show readiness for a stage check.
- c. Safety and traffic pattern procedures must be adhered to at all times.

SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs
16:15	1:00					5
8:48	1:00				7	5