

Revision 5

Page: 49

BALI INTERNATIONAL FLIGHT ACADEMY

Effective: Jun. 2021

Mission 49

INTRODUCTION TO NIGHT FLYING

STUDENT: JUSE ABLAHAM G. TENNOS	DATE 1: 49-07-2020	DATE 2:
INSTRUCTOR: CAPT - TAUFIL	A/C REG: PK-ROH	A/C REG:
A/C TYPE: CIT P	DURATION: 01:30	DURATION:

EXERCISES		2	COMMENTS:
Pre-Flight Inspection	2		WADY - CIRCUIT DO- WADY
Required Documents Inspection	5		CIRROTT DO TIVY
Checklist Usage	5		
			- FLAPLESS LANDING AVOID TOO MUCH PITCH UP
Engine Start Procedures at night	2		11.50
Taxiing at night	S		TO PREVENT TAIL STRIKE
Initial Take-Off procedure	5		The state of the s
Visual Illusions at night	\$		
Normal Circuit	5		8.5
Flapless Landing	50		- PLEASE AWARE WITH POWER SETTING DURING
Crosswind Operations	5		APPROACH
Holding on Downwind	-		MILLONCH
Left and Right Hand Circuit Patterns	2		
Go-Around Procedures	S		
	Initial Take-Off procedure Visual Illusions at night Normal Circuit Flapless Landing Crosswind Operations Holding on Downwind Left and Right Hand Circuit Patterns	Taxiing at night Initial Take-Off procedure Visual Illusions at night Normal Circuit Flapless Landing Crosswind Operations Holding on Downwind Left and Right Hand Circuit Patterns	Taxiing at night Initial Take-Off procedure Visual Illusions at night Normal Circuit Flapless Landing Crosswind Operations Holding on Downwind Left and Right Hand Circuit Patterns

COMPLETION STANDARDS:

- a. Demonstrates understanding of visual illusions at night.b. Demonstrates competency in all circuit procedures at night.

SYLLABUS TIMES:

			V/C	IE.	I das	Night
Total	Dual	PIC	X/C	IF	Ldgs	
85:30	1:30				5	1:30
00.00	1:30				11	

Student Signature



Instructor Signature

