

Mission 2

STRAIGHT AND LEVEL FLIGHT

STUDENT: Andrea Noordraven	DATE 1: 30/06/2023	DATE 2:
INSTRUCTOR: CAPT. ERIK	A/C REG: PK-RON	A/C REG:
A/C TYPE: Cessna 172	DURATION: 01:00	DURATION:

EXERCISES	1	2	COMMENTS:
R- A/C Certificate & Documents	S		
R- Use of checklist	SB		
R- Pre-flight Inspections	S		
R- Fuel Grades and Test	S		
R- Operations of the Systems	S		* Use of checklist need more drill
R- Equipment Checks	S		
R- Location of Fire Extinguisher	S		
R- Exit and Evacuation Procedure	S		* Departure rwy. 08 left turn instead of right turn to moncar
R- Engine Starting	SB		
R- Radio Communications	SB		
R- Taxiing and Taxi Checks	SB		
R- Before Take-off Checks	S		* COC progress
R- Effects of Primary FLT Controls	S		
I- Effects of Secondary Controls	S		
I- Normal Take-off and Climb	S		* Pref landing check not sequence need more drill
I- Straight and Level Flight	S		
I- Unusual attitude / Upset and Recovery	S		
I- Flight at Various Speed	S		* Final unstabilized - speed not 60kts - not centerline - not on slope
I- Normal Approach and Landing	SB		
R- After Landing Procedures	S		
R- Parking and Securing	S		
R- Post Flight Documentation	S		
			* Taxi improve however sometimes not centerline and slow correction
			* RTF keep practise
			Pre briefing 15 minutes
			Post 10

COMPLETION STANDARDS:

- Must perform the exercises with instructor assistance and maintain assigned altitudes as required by instructor.
- Should possess a basic understanding of Principles of Aircraft Systems.
- Able to select and hold required attitudes and trim the aircraft.

SYLLABUS TIMES:

Total	Dual	Solo	IF	X/C	X/C Solo	Ldgs
2:00	1:00					1
2:00	1:00					

Student Signature

Instructor Signature _____