

Mission 3

PARTIAL PANEL INSTRUMENT FLYING

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|-----------------------|--------------------|-----------|
| STUDENT: ADAM SAZIMHA | DATE 1: 22-02-2023 | DATE 2: |
| INSTRUCTOR: CAPT 1961 | | |
| FTD TYPE: MCX 020 | DURATION: 01:15 | DURATION: |

| EXERCISES | 1 | 2 | COMMENTS: |
|---|---|---|---|
| R- Normal Take-Off | S | | <p>- Overall OK</p> <p>- Small Correction when Doing Partial Panel</p> <p>- Watch your heading, Maintain wing level ball Center</p> <p>ON US</p> <p>- Remember in compass turn to opposite direction,</p> |
| R- Straight and Level | S | | |
| R- Constant Rate Climbs | S | | |
| R- Constant Rate Descents | S | | |
| R- Vacuum System Failure | S | | |
| R- Partial Panel Straight and Level | S | | |
| R- Partial Panel Climb | S | | |
| R- Partial Panel Descents | S | | |
| R- Compass Turns | S | | |
| R- Recovery from Unusual Attitudes | S | | |
| I- Timed Turns - Level (2 minutes) | S | | |
| I- Timed Turns - Descending (2 minutes) | S | | |
| I- Timed Turns - Climbing (2 minutes) | S | | |
| R- Normal Approach and Landing | S | | |
| | | | |

COMPLETION STANDARDS:

- Student must be able to maintain altitude within ± 100 ft, heading within $\pm 10^\circ$ and airspeed within ± 10 kts.
- Student must be able to recognize the failure of the vacuum pump and be able to control the aircraft without reference to the AH or the DGI with minimum assistance by Instructor.

SYLLABUS TIMES:

| Total | FTD | IF | Ldgs |
|-------|------|----|------|
| 3:30 | 1:15 | | 1 |
| 3:30 | 1:15 | | |

Student Signature Adam SazimhaInstructor Signature [Signature]