CPL - FTD

BALI INTERNATIONAL FLIGHT ACADEMY

Revision 5

Effective: Jun. 2021

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Mission 18

## **CROSS CHECK**

| STUDENT: March Junion Wijay | DATE 1: 14-01-2023         | DATE 2:   |
|-----------------------------|----------------------------|-----------|
| INSTRUCTOR: Coot Dabel      | 1-2 - And the first of the |           |
| FTD TYPE: FMX               | DURATION: 01:30            | DURATION: |

| EXERCISES |                                     | 1 | 1 2 COMMENTS: |                                     | S:  |       |
|-----------|-------------------------------------|---|---------------|-------------------------------------|-----|-------|
| R-        | Instrument Cockpit Check            | 0 |               |                                     |     |       |
| R-        | Radio and Nav Aids Check            | ? |               | - Clorall                           | who |       |
| R-        | Normal Take-Off                     | 3 |               | )) wisoo                            |     | 200L. |
| (Sk       | ip as Required at FI Discretion)    |   |               | - Overall<br>- Continue<br>Mission. |     |       |
| R-        | Holding (VOR and/or NDB)            | C |               |                                     |     |       |
|           | - Standard                          | 5 |               | - (Butinup                          | 1   | .00 4 |
|           | - Non-Standard                      | S |               |                                     | 40  | NIXX- |
|           | - DME Hold                          |   |               |                                     |     |       |
| R-        | NDB Approach procedures             |   |               | mission.                            |     |       |
|           | - To Straight-In Minimums           | S |               |                                     |     |       |
|           | - To Circling Minimums              | 5 |               |                                     |     |       |
| R-        | VOR Approach Procedures             |   |               |                                     |     |       |
|           | - To Straight-In Minimums           | 5 |               |                                     |     |       |
|           | - To Circling Minimums              | 5 |               |                                     |     |       |
| R-        | ILS Approach Procedures             |   |               |                                     |     |       |
|           | - To Straight-In Minimums           | 2 |               |                                     |     |       |
|           | - To Circling Minimums              | 5 |               |                                     |     |       |
| R-        | Loss of Glideslope on ILS Approach  | ć |               |                                     |     |       |
| R-        | Missed Approach Procedures          | S |               |                                     |     |       |
|           | - Precision Approach                | 5 |               |                                     |     |       |
|           | - Non-Precision Approach            | 5 |               |                                     |     |       |
| R-        | Landing from a Straight-In Approach | 5 |               |                                     |     |       |
| R-        | Landing from a Circling Approach    | 5 |               |                                     |     |       |
|           |                                     | 1 |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
|           |                                     |   |               |                                     |     |       |
| _         |                                     | - |               |                                     |     |       |

## COMPLETION STANDARDS:

- a. This mission allows the FI to review exercises that the student needs to improve in.
- b. Student must be able to demonstrate competency in exercises selected by the FI.
- c. Student must maintain altitude within ± 100ft., heading within ± 10° and airspeed within + 10/- 5 kts.

## **SYLLABUS TIMES:**

| Total | FTD  | ĬF. | Ldgs |
|-------|------|-----|------|
| 24:00 | 1:30 |     | 1    |
| 29:00 | 1:30 |     | 21   |

Student Signature.

NERUL

Instructor Signature ..