



## Mission 11

## NDB APPROACHES

STUDENT: <u>CARISSA ISABEL BORO</u>	DATE 1: <u>07/01/23</u>	DATE 2:
INSTRUCTOR: <u>CAPT. ANDREI</u>		
FTD TYPE: <u>MCK</u>	DURATION: <u>1:30</u>	DURATION:

EXERCISES		1	2	COMMENTS:
R-	Instrument Cockpit Check	S		Review Intercept ok!
R-	ADF Serviceability Test	S		Concern! QDR to QDR
R-	Normal Take-Off and Climb	S		QDR to QDR
R-	NDB Bearing Interception	S		
R-	NDB Bearing Tracking Inbound (QDM)	S		
R-	NDB Bearing Tracking Outbound (QDR)	S		
R-	NDB Homing	S		Entry hold! acknowledge y
I-	NDB Standard Holding Pattern Entry Procedures	<del>S</del>		Position to station is QDR
I-	NDB Standard Holding Procedures	S		<u>1b radial!</u>
I-	NDB Holding Timing	S		
I-	NDB Approach Procedures to a Straight-In Landing Minimum	S		NDB App if you using
I-	Missed Approach Procedures	S		Rotatable Card!
I-	NDB Approach to Circling Minimums/Circling Approaches	S		always check <u>DGL</u>
I-	Landing from a Circling Approach	S		ADF always <u>same</u>
				Intercept: 1b holding - 0
				* Fac QDM
				heading outb
				its a different principle
				missed app

**COMPLETION STANDARDS:**

- Student must demonstrate competency in all NDB holding procedures.
- Student must demonstrate competency in conducting a NDB approach procedure to Straight-In landing minimums or circling minimums and commence a missed approach if he is not visual with the runway at the MDA.
- Student must maintain altitude within  $\pm 200$  ft., heading within  $\pm 15^\circ$  and airspeed within  $\pm 10$  kts.

## SYLLABUS TIMES:

Total	FTD	IF	Ldgs
14:00	1:30		1
14:00	1:30		1

Student Signature \_\_\_\_\_

Instructor Signature .....