Revision 4

Effective: May. 2019

## Mission 10

## **INSTRUMENT APPROACHES REVIEW**

NSTRUCTOR: RIZKR A/C REG: PL-DOI	
7101(20.	A/C REG:
ACTYPE: C172 DURATION: (; 45	DURATION:

	Exercises	1	2	COMMENTS:
R-	·	-	-	COMMENTS.
R-	Cockpit Instruments Check	3	<del> </del>	(000
R-		ς ς		STUDENT PERFORM 600P
		_ ~		
R-	Full Panel Instrument Flying	Ž		1/2/2 12 1/25 (200
	Holding Pattern Entry	- 3		HOLDING WMS GOOD
R-		-	$\Box$	non and sol partice
	- Standard	- C		APPROACH WAS PRECISE
-	- Non-Standard	S		
R-	Wind Correction in the Hold	1		OVER AN NOB BEE,
		1	H	OVERL AIR NIB PILL
R-	Instrument Approach Briefing	6	$\square$	VOR APP & ILS APP
	VOR Approach	3		VUR ATT A ILS ATT
R-	Missed App. Procedures (VOR)	1		
R-	NDB Approach	Ċ		WAS CARRIED OUT.
R-	Missed App. Procedures (NDB)	- C		
	ILS Approach Procedure	2		
R-	Missed App. Procedures (ILS)	7	$\neg$	MISSION!
R-	Wind Correction during Approach	Ţ	$\overline{}$	
R-	Loss of Glideslope on Approach /	K		10180-011
	Localizer Only Approach			111081001
R-	Partial Panel Approach	3	$\neg$	
_R-	Partial Panel Missed Approach	5		
R-	Transitioning to Visual Flight	Ŝ		İ
R-	Correct use of Checklist	5	$\neg$	
R-	Copying and Reading Back	3	$\neg$	
	Clearance			
R-	Compliance with Clearance	IS		
_	The state of the s	11		

## **COMPLETION STANDARDS:**

a. The student must be able to demonstrate competency in full and partial panel instrument approaches and associated procedures as selected by the instructor.

b. Student must be able to maintain minimum altitudes within ±100ft/-0ft, heading within ± 10° and speed within ±5kts for full panel instrument flight and within ±100ft, heading within ± 15° and speed within ± 10 kts for partial panel instrument flight.

## **SYLLABUS TIMES:**

Total	Dual	FTD	X/C	IF I	Ldgs	Night
15:20	1:45			1:35	1	1
15:40	1:45			1:35		

Student Signature ....

Instructor Signature S...