



Mission 9

INSTRUMENT APPROACHES REVIEW

STUDENT: <u>GEDG</u>	DATE 1: <u>1-9-2022</u>	DATE 2:
INSTRUCTOR: <u>CAPT. ERIK</u>	A/C REG: <u>PIC - ROD</u>	A/C REG:
A/C TYPE: <u>C172</u>	DURATION: <u>01:45</u>	DURATION:

EXERCISES		1	2	COMMENTS:
R-	Engine Start Procedures	<input checked="" type="checkbox"/>		<i>Review all</i>
R-	Cockpit Instruments Check	<input checked="" type="checkbox"/>		
R-	Radio and Nav Aids Check	<input checked="" type="checkbox"/>		
R-	Full Panel Instrument Flying	<input checked="" type="checkbox"/>		<i>Notes:</i> <i>→ Keep analysis wind condition</i> <i>→ Overall was OK</i>
R-	Holding Pattern Entry	<input checked="" type="checkbox"/>		
R-	Holding			
	- Standard	<input checked="" type="checkbox"/>		
	- Non-Standard			
R-	Wind Correction in the Hold	<input checked="" type="checkbox"/>		
R-	Instrument Approach Briefing	<input checked="" type="checkbox"/>		
R-	VOR Approach	<input checked="" type="checkbox"/>		
R-	Missed App. Procedures (VOR)	<input checked="" type="checkbox"/>		
R-	NDB Approach	<input checked="" type="checkbox"/>		
R-	Missed App. Procedures (NDB)	<input checked="" type="checkbox"/>		<i>Pre briefing 15 minutes</i> <i>Post</i>
R-	ILS Approach Procedure	<input checked="" type="checkbox"/>		
R-	Missed App. Procedures (ILS)	<input checked="" type="checkbox"/>		
R-	Wind Correction during Approach	<input checked="" type="checkbox"/>		
R-	Loss of Glideslope on Approach /	<input checked="" type="checkbox"/>		
	Localizer Only Approach			
R-	Partial Panel Approach	<input checked="" type="checkbox"/>		
R-	Partial Panel Missed Approach	<input checked="" type="checkbox"/>		
R-	Transitioning to Visual Flight	<input checked="" type="checkbox"/>		
R-	Correct use of Checklist	<input checked="" type="checkbox"/>		
R-	Copying and Reading Back	<input checked="" type="checkbox"/>		
	Clearance			
R-	Compliance with Clearance	<input checked="" type="checkbox"/>		

COMPLETION STANDARDS:

- This mission allows instructors to review exercises the student needs improvement in and by the end of this mission, the student must be able to demonstrate competency in full and partial panel instrument approaches and associated procedures as selected by the instructor.
- Student must be able to maintain minimum altitudes within +100ft/-0ft, heading within $\pm 10^\circ$ and speed within ± 5 kts for full panel instrument flight and within ± 100 ft, heading within $\pm 15^\circ$ and speed within ± 10 kts for partial panel instrument flight.

SYLLABUS TIMES:

Total	Dual	FTD	X/C	IF	Ldgs	Night
13:35	1:45			1:35	1	
<u>13:35</u>	<u>1:45</u>			<u>1:35</u>	<u>1</u>	

Student Signature

Instructor Signature