

## ANAC High Performance Airplane Checkride Profile

Pilot's Name:		Curriculum	
ANAC Code:	Date:	Single <input type="checkbox"/>	Dual <input type="checkbox"/>
Airplane Model and Type:			

ORAL PORTION		
SUBJECT AREA	P*	F*/COMMENTS
1. QRH Recall Items (All Memory)	<input type="checkbox"/>	<input type="checkbox"/>
2. Limitations	<input type="checkbox"/>	<input type="checkbox"/>
3. Performance	<input type="checkbox"/>	<input type="checkbox"/>
4. Weight and Balance	<input type="checkbox"/>	<input type="checkbox"/>
5. Airplane General	<input type="checkbox"/>	<input type="checkbox"/>
6. Air Management System	<input type="checkbox"/>	<input type="checkbox"/>
7. Automatic Flight	<input type="checkbox"/>	<input type="checkbox"/>
8. Electrical	<input type="checkbox"/>	<input type="checkbox"/>
9. Engine	<input type="checkbox"/>	<input type="checkbox"/>
10. Fire Protection	<input type="checkbox"/>	<input type="checkbox"/>
11. Flight Controls	<input type="checkbox"/>	<input type="checkbox"/>
12. Flight Instruments/COMM/NAV	<input type="checkbox"/>	<input type="checkbox"/>
13. Fuel	<input type="checkbox"/>	<input type="checkbox"/>
14. Hydraulic	<input type="checkbox"/>	<input type="checkbox"/>
15. Ice and Rain Protection	<input type="checkbox"/>	<input type="checkbox"/>
16. Landing Gear and Brakes	<input type="checkbox"/>	<input type="checkbox"/>
17. Oxygen	<input type="checkbox"/>	<input type="checkbox"/>
18. Warning System	<input type="checkbox"/>	<input type="checkbox"/>
19. MEL (if applicable)	<input type="checkbox"/>	<input type="checkbox"/>
20. Traffic Patterns	<input type="checkbox"/>	<input type="checkbox"/>

\* P – PASSED/ F – FAILED



<b>PRACTICAL PORTION (1/2)</b>	
<b>IN AIRCRAFT</b>	<b>FULL FLIGHT SIMULATOR</b>
<b>SECTION 1 – AERIAL WORK SEGMENT</b>	
1. Cockpit Inspection	1. Cockpit Inspection
2. Pre-Start Procedures	2. Pre-Start Procedures
	3. Abnormal Engine Starting (Fire or other)
3. Engine Starting	4. Engine Starting
4. Taxiing and Pre-Flight Checks	5. Taxiing and Pre-Flight Checks
5. Normal Take-Off	6. Crosswind Take-Off
6. Instrument Departure; Climb to FL 180	7. Instrument Departure; Climb to FL 120
7. Flight Director System Operation during climb	8. Flight Director System Operation
8. Rapid Decompression / Emergency Descent to FL100, minimum	9. TCAS operation (if available)
9. Stall – Early Recognition and Recovery – Take-Off Configuration, Cruising Flight Configuration and Landing Configuration	10. Stall – Early Recognition and Recovery – Take-Off Configuration, Cruising Flight Configuration and Landing Configuration
10. Steep Turns 45° Bank	11. Steep Turns 45° Bank
	12. Recovery From Unusual Attitudes
	<i>Fast Climb to FL350 by Instructor</i>
	13. Rapid Decompression / Emergency Descent
11. Descent	14. Descent
<b>SECTION 2 – IFR AEO SEGMENT</b>	
12. Arrival; Approach Brief; Set Aids; Complete Descent/Approach Checks	15. Arrival; Approach Brief; Set Aids; Complete Descent/Approach Checks
13. Automatically Flown Non-Precision Approach with Auto-Pilot	16. Automatically Flown Non-Precision Approach with Auto-Pilot
14. Missed Approach AEO at MAP	17. Missed Approach AEO at MAP
15. Manually Flown ILS Approach without Auto-Pilot/ Flight Director	18. Manually Flown ILS Approach without Auto-Pilot/ Flight Director
16. Circle to Land (if available)	19. Circle to Land (if available)
17. AEO Normal Landing (Simulating a short runway)	20. AEO Crosswind Landing <i>Re-positioned on threshold by Instructor after landing</i>
<b>SECTION 3 – EMERGENCY SEGMENT #1</b>	
	21. Max Mass Take-Off VMC
	22. Engine Failure After V1
	23. One Engine Inoperative (OEI) Climb and General Handling
	24. Engine Restart
	<i>Re-positioned to 3NM final approach (SBRJ or other short runway airport) by Instructor</i>
	25. Landing wet runway

**EXAMINER'S COMMENTS:**

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**PRACTICAL PORTION (2/2)**

<b>IN AIRCRAFT</b>	<b>FULL FLIGHT SIMULATOR</b>
<b>SECTION 4 – IFR OEI SEGMENT</b>	
18. Normal Take-Off/ Go Around – Engine Failure After V1	<i>Re-positioned on threshold by Instructor after landing</i> 26. Normal Take-Off – Engine Fire After V1
19. One Engine Inoperative (OEI) Climb and General Handling	27. One Engine Inoperative (OEI) Climb and General Handling
20. Approach Brief; Set Aids; Complete Descent and Approach Checks – OEI	28. Approach Brief; Set Aids; Complete Descent and Approach Checks – OEI
21. Automatically Flown OEI ILS Approach with Auto-Pilot	29. Automatically Flown OEI ILS Approach with Auto-Pilot
22. Missed Approach OEI at MAP	30. Missed Approach OEI at MAP
23. Visual Traffic Pattern OEI	31. Visual Traffic Pattern OEI
24. OEI Landing	32. OEI Landing <i>Re-positioned on threshold by Instructor after landing</i>
<b>SECTION 5 – EMERGENCY SEGMENT #2</b>	
	33. Max Mass Take-Off in VMC – Windshear at Take-Off
	34. Visual Traffic Pattern AEO – VMC
	35. Hydraulic System Abnormal Operations – Hyd Lo Pres
	36. Normal Landing/ Emergency Breaks <i>Re-positioned on threshold by Instructor after landing</i>
	37. Take-Off – Engine Fire Below V1
25. Aircraft Evacuation	38. Aircraft Evacuation
26. After Landing Checklist	39. After Landing Checklist
27. Full Shut Down Checks/ Procedures	40. Full Shut Down Checks/ Procedures

**EXAMINER’S COMMENTS:**

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