## American Flight Schools Aircraft Checkout

PILOT NAME:			CHECKOUT DATE:							
AIRCRAFT MAKE & M	ODEL:		AIRCRAFT TAIL #:							
CHECKOUT TYPE:	☐Initial Aircraft Checkout	□Club Flight Review	v □61.56 Flight Review □Mountain Checkout							
☐Instructor Initial	☐Instructor Annual	□Remedial	□Other							
□WRITTEN TEST COMPLETED □FLIGHT CHECK COMPLETED □POLICIES REVIEWED HOURS IN MAKE & MODEL										
Grading Scale	1 = Below Acceptable Stand		4 = Above Average							
	2 = Below Average, Outside	ACS but corrects	5 = Excellent							
	3 = Within ACS									
I. ORAL DISCUSSION			VIII. INSTRUMENT REFERENCE MANEUVERS	1 2 3 4 5 VC						
A. Review Pilot Credentials			A. Straight & Level Flight							
B. Review CFI Policies & Procedures			B. Constant Speed Climbs							
C. Local Procedures			C. Constant Speed Descents							
D. Electronic Flight Ba	g (EFB)		D. Turns to a Heading							
			E. Recovery from Unusual Attitudes							
II. PREFLIGHT PREPER	ATION	1 2 3 4 5 VC	F. Radio Nav & Radar Services IX. INSTRUMENT FLIGHT PROCEDURES	1 2 3 4 5 VC						
A. Certificates & Docu			A. Ground Prep (WX, AC Systems, Flt Plans)							
B. Obtaining Weather			B. ATC Clearance & Traffic Procedures							
C. Determine Weight			C. Holding Procedures							
D. Determine Takeoff			D. Partial Panel Unusual Attitude Recovery							
E. Determine Cruise P			E. Course Intercept & Tracking of Courses							
F. Determine Landing			F. Instrument Approach Procedures							
G. Cross-Country Fligh										
H. Aircraft Systems	_									
I. Aeromedical Factors	S									
III. GROUND OPERATIONS		1 2 3 4 5 VC	4. Circling & Missed Approach							
A. Visual Inspection			X. GROUND REFERENCE MANEUVERS	1 2 3 4 5 VC						
B. Starting Engine (s)			A Rectangular Course							
C. Taxiing			B. S-Turns							
D. Use of Checklists (N	/landatory)		C. Turns Around a Point							
E. Passenger Briefing			XI. NIGHT FLIGHT OPERATIONS	1 2 3 4 5 VC						
F. Sterile Cockpit Proc			A. Physiological Aspects of Night Flying							
G. Post-Flight Procedures  IV. AIRPORT & TRAFFIC PATTERN OPS			B. Prep & Personal Equipment							
A. Radio Comms & AT			C. Aircraft & Airport Lighting D. Night Orientation & Navigation							
B. Surface & Traffic Pa			XII. APPROACHES & LANDINGS	1 2 3 4 5 VC						
C. Airport & Runway N			A. Normal Approaches & Landings							
V. TAKEOFF & CLIMB	via inigo & Ligitung		B. Crosswind Approaches & Landings							
A. Normal Takeoff & C	Climb		C. Forward Slip to Landing							
B. Crosswind Takeoff			-							
C. Short-field Takeoff			E. Short-field Approach & Landing							
D. Soft-field Takeoff &	c Climb		F. Soft-field Approach & Landing							
VI. CROSS-COUNTRY	FLYING	1 2 3 4 5 VC	XIII. EMERGENCY PROCEDURES	1 2 3 4 5 VC						
A. Pilotage & Dead Re	ckoning		A. Emergency Approach & Landing (Sim)							
B. Radio Navigation			B. Systems & Equipment Malfunction							
C. Diversion			C. POH Bold Face Knowledge							
D. Lost Procedures			D. Emergency Descent							
VII. MANEUVERS			XIV. SAFETY AWARENESS	1 2 3 4 5 VC						
A. Power-Off Stalls			A. Clearing Turns & Collision Avoidance							
B. Power-On Stalls	. Class Elizabet		B. Vigilance, Risk Mgmt, & Judgement							
C. Maneuvering Durin	g Slow Flight		C. Fuel Management							
D. Steep Turns	IG ORAL DISCUSSIONS		D. Ground Handling Procedures  XVI. MOUNTAIN PREFLIGHT PLANNING	1 2 2 4 5 76						
A. Mountain Weather			A. Planning & Route	1 2 3 4 5 VC						
B. Effect of Density Al			B. Density Altitude Considerations							
C. Orographic Effects			C. Aircraft Loading							
D. Route Planning			D. Weather Briefing & Analysis							
E. Oxygen Regulations	s & Use		E. Oxygen Equipment							
	ed, High Altitude Airport		F. Implications for IFR Operations							
-	uipment & Techniques									

XVII. MOUNTAIN AIRPORT OPERATION	NS 1234	5 VC X	(X. MOUNTAIN EMI	ERGENCY PROCEDI	URES	1 2	3 4	5 VC
A. High Altitude Takeoffs & Landing			A. Deteriorating Wea	ather				
B. One-Way Takeoff and Landing (terra	in) 🗆 🗆 🗆 🗆		3. Engine Failure					
C. One-Way Takeoff and Landing (gradi			C. Partial Power Loss					
XVIII. MOUNTAIN FLIGHT OPERATIONS			D. Inability to Mainta					
A. Recognition and Use of Orographic L	ift 🗆 🗆 🗆 🗆		E. Inability to Attain	Altitude (density al	ltitude)			
B. Recognition of Areas of Lift and Sink								
C. Proper Ridge Crossing Techniques								
D. Proper Mountain Pass Techniques			XI. MULTI-ENGINE			1 2		
E. Planning for Emergencies			A. Engine Failure Dui		-			
XIX. MOUNTAIN NAVIGATION  A. Use of Limitations of Navaids			3. Engine Failure Afte					
B. Use of Sectional Charts			C. Maneuvering w/ 1	-				
			D. Approach & Landi E. VMC Demonstrati		ι			
C. Use of Compass/DG D. Magnetic Variation and its Limits			. Instrument Manei		)+		$\bot$ $\Box$	
E. Use of Major Terrain Features			G. Instrument Appro				」□ □ □	
-	OF CERTIFICATES AND DOC				ut			шш
FAA PILOT CERT NUMBER:	OF CERTIFICATES AND DOC		DATE OF LAST FLIGH					
TAATIEOT CERT NOWIDER.		ا	DATE OF LAST FLIGHT	TILLVILVV.				
MEDICAL CLASS:		V	MEDICAL EXAM DAT	E:				
INSURANCE PROVIDER:		Р	PILOT BIRTH DATE:					
TEACHING PRIVILEGES AUTHORIZED:								
□ CFI	☐ Tailwheel	□ Ci	rrus	□Check Flight Ins	tructor			
□ CFII	= ranwitee.		erobatic	☐ Assistant Chief		tor		
□ MEI			lountain	□Other	i ligiti ilisti uc			
PILOT IS AUTHORIZED TO FLY (CHECK A	ALL THAT ADDIV		- Iountain					
	<u> </u>				C:	Avior	icc	
Airframe ☐ PA-28 160 HP ☐ DA					Simulator ☐ RB-TD2	☐ 6-Pac		
☐ C152 ☐ PA-28 180 HP ☐ DA ☐ C172 160 HP ☐ Cirrus SR-20 ☐ DA					□RB-FMX	☐ G3X		
_ 01/1 100 :::	cnam P2010	_			□PFC-GTX	G100	0	
☐ C182 ☐ AA-5A Cheetah ☐ Te	cnam P2006T Turbo	_			□PFC-CRX	☐ Avidy		
☐ AA-5B Tiger						Aspe	1	
CERTIFICATES and RATINGS	<b>ENDORSEMENTS</b>		FLIGHT TIME:					
☐ Student ☐ Instrument	☐ Tailwheel		Total Time		IFR			
☐ Sport ☐ Multi	☐ SES		SEL		Actual Inst			
□ Private □ CFI	☐ High Performance		Multi					
☐ Commercial ☐ CFII	☐ Complex		SES					
□ ATP □ MEI	☐ High Altitude		Tailwheel		Other			
I certify that I have read and understan	d all applicable 14CFR regula	ations n	pertaining to flying s	ubiect aircraft. La	cknowledge a	anv restr	iction	s of
training requirements stated on this ch		-		-	_	-		
applicable operational guidance is my p				courring requirement	31.13) a.i.a co.i.			
PILOT NAME:	SIGNAT	TURE:						
I certify that I have administered this C	heckout indicated and that t	the abo	ve named pilot has	demonstrated the	proficiency re	equired	to fly	the
indicated aircraft.			To hamea phothas		p. 6	04404	,	
INSTRUCTOR:	SIGNAT	TI IDE.						
instructor.	SIGNAT	OKE.						
CFI EXPIRATION DATE:	CFI CER	RTIFICAT	TE NUMBER:					
COMMENTS	<del>!</del>							