Aircraft Checkout Form

PILOT NAME:		CHECKOUT DATE:					
AIRCRAFT MAKE & MODEL:		AIRCRAFT TAIL #:					
CHECKOUT TYPE: Initial Aircraft Checkout*	□Club Flight Review	□61.56 Flight Review □61.57 IPC [∃Solo (Page Two/Three)				
□FLIGHT CHECK COMPLETED □POLICIES REVIEWED HOURS IN MAKE & MODEL							
All items listed with an * are mandatory items for initial check out							
 I. ORAL DISCUSSION A. Review Pilot Credentials* B. Review CFI Policies & Procedures* C. Local Procedures* D. Electronic Flight Bag (EFB) E. Aircraft Performance* F. Aircraft Systems* II. PREFLIGHT PREPERATION A. Certificates & Documents* B. Obtaining Weather Information* C. Determine Weight & Balance* D. Determine Takeoff Performance* E. Determine Cruise Performance* F. Determine Landing Performance* G. Cross-Country Flight Planning* H. Aircraft Systems* I. Aeromedical Factors 	0 1 	 VIII.APPROACHES & LANDINGS A. Normal Approaches & Landings* B. Crosswind Approaches & Landings* C. Forward Slip to Landing D. Go-Around* E. Short-field Approach & Landing F. Soft-field Approach & Landing VIV. EMERGENCY PROCEDURES A. Emergency Approach & Landing* B. Systems & Equipment Malfunction* C. POH Bold Face Knowledge* D. Emergency Gear Extension* X. SAFETY AWARENESS A. Clearing Turns & Collision Avoidance B. Vigilance, Risk Mgmt, & Judgement* C. Fuel Management* D. Ground Handling Procedures* 	0 1 				
III. GROUND OPERATIONS A. Visual Inspection* B. Starting Engine (s)* C. Taxiing* D. Use of Checklists (Mandatory)* E. Passenger Briefing F. Sterile Cockpit Procedures G. Post-Flight Procedures* IV. AIRPORT & TRAFFIC PATTERN OPS A. Radio Comms & ATC Light Signals B. Surface & Traffic Pattern Operations C. Airport & Runway Markings & Lighting	0 1 	XI. IPC ORAL A. Flight Planning B. Weather C. SRM D. Clearances E. Lost Comms/Emrgencies F. ODP/SID G. Enroute H. STARs I. Approaches J. After Landing	0 1 				
 V. TAKEOFF & CLIMB A. Normal Takeoff & Climb* B. Crosswind Takeoff & Climb* C. Short-field Takeoff & Climb D. Soft-field Takeoff & Climb VI. CROSS-COUNTRY FLYING A. Pilotage & Dead Reckoning B. Radio/GPS Navigation* C. Diversion D. Lost Procedures VII. MANEUVERS A. Power-Off Stalls* B. Power-On Stalls* C. Maneuvering During Slow Flight* D. Steep Turns* E. Ground Reference 	0 1 0 1 0 0 0 1 0 1 0 1 0 0 0 1 0 0	XII. IPC FLIGHT A. SRM B. Copying Clearances C. GPS usage D. Comms E. Nav Aids F. Slow Flight G. Stalls H. Steep Turns I. Climbs/Descents J. Precision Approach K. Non - Precision Approach L. RNAV Approach M. Missed Approach N. Holds	0 1 				

<u>Pre Solo</u> (Page 2 & 3)

All items mucst be complete prior to solo.

Testing your knowledge:

- Regulations applicable to student pilot (Part 61, Part 91)
- Appropriate logbook and certificate endorsements
- Student pilot limitations
- Safety procedures and practices
- Certificates and documents
- Systems
- Airworthiness requirements
- Weight and balance
- Performance and limitations
- Wake turbulence avoidance
- Wind shear awareness and recovery procedures

Testing your skills:

- Preflight inspection
- Single-pilot resource management (SRM)
- Task management
- Risk management
- Situational awareness
- Weight and balance
- Performance charts
- Radio communications
- Checklist usage
- Runway incursion avoidance
- Crosswind taxi
- Normal/crosswind takeoff and climb
- Use of trim
- Collision avoidance
- Maneuvering during slow flight
- Stall
- Spin awareness and recovery procedures
- Basic instrument maneuvers (IR)
- GPS direct to/nearest airport functions (IR) (if installed)
- 180° turn (IR)
- Emergency operations
- Ground reference maneuver
- Traffic patterns
- Go-around/rejected landing if necessary
- Normal/crosswind approach and landing
- After landing, parking and securing

	0	1
- Single-pilot resource management (SRM): Utilizes all resources available to ensure the successful completion of the flight		
- Preflight inspection: Performs a safe preflight inspection without assistance		
- Weight and balance: Computes weight and CG for takeoff and landing		
- Performance charts: Computes takeoff and landing performance		
- Checklist usage: Utilizes and verifies checklist		
- Radio communications: Performs effective radio communications without assistance		
- Runway incursion avoidance: Uses best procedures for operation planning and maintaining situational awareness during taxi		
- Crosswind taxi: Appropriately corrects for crosswind during taxi		
- Traffic patterns: Maintains altitude (+/- 150 feet), airspeed (+/- 10 knots)		
- Go-around/rejected landing: Makes a timely decision to discontinue the approach to landing, applies takeoff power immediately and transitions to climb pitch attitude for VY and maintains VY +10/-5 knots		
- Normal approach and landing (to a full stop): Consistently and safely controls the airplane using proper wind correction techniques		
- After landing, parking and securing: Taxis, parks and secures the airplane without assistance		

REVIEW OF CERTIFICATES AND DOCUMENTS (Verified by Check Instructor Pilot)

FAA PILOT CERT NUMBER:		V OF CERTIFICATES AND DOCO	DATE OF LAST FLIGHT REVIEW:		
MEDICAL CLASS:		MEDICAL EXAM DATE:			
INSURANCE PROVIDER:			PILOT BIRTH DATE:		
CERTIFICATES a	nd RATINGS	ENDORSEMENTS	FLIGHT TIME:		
□ Student	🗆 Instrument	🗆 Tailwheel	Total Time	Actual IFR	
□ Sport	🗆 Multi	□ SES	SEL	Sumulated IFR	
Private	□ CFI	High Performance	Multi		
Commercial		Complex	SES	XC PIC	
🗆 АТР	□ MEI	□ High Altitude	Tailwheel	_	
-				aircraft. I acknowledge any restrictions of	
		checkout. I also understand tha y personal responsibility.	t maintaining currency, recurring	g requirements, and compliance with	
PILOT NAME:	,	SIGNATU	IRE•		
FILOT NAME.		SIGNATO			
I certify that I hai indicated aircra		Checkout indicated and that the	e above named pilot has demon	strated the proficiency required to fly the	
INSTRUCTOR:		SIGNATU	RE:		
CFI EXPIRATION	I DATE:	CFI CERTI	FICATE NUMBER:		
COMMENTS		I			