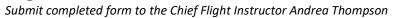
## LGE Flying Club Inc. Flight Check Form



Submit completed form to the Chief Flight Instructor Andrea Thompson

Name:						_	ſ	Date:/	/_			
Grade of Certificate: Student – Private – Commercial - ATP							Instrument:					
Medical Certificate Type:		Basic Med – 3 <sup>rd</sup> – 2 <sup>nd</sup> – 1 <sup>st</sup>					Medical Date//					
Type of Flight Ch	Initial checkout – Flt. Review					Aircraft Used						
Flight Review Date (FAR 61.56)		//						quired Club nnual Date:	/	/		
						•						
Summary of Pilot Time	· · · I IO		otal Instrument		High Performance		omplex	Night last 12 Months	Total Time last 12 Months			
PIC	PIC											
Time in Make and Model Used for Check Flight												
Aircraft Checkout V LGE Club Annual W			ed and (	Correc	cted: CFI Si	gnat	ture					
Check Flight Results												
Check Flight #1 Da	ate:	//_			Γ							
Print CFI Name		All Task Completed			CFI Numbe		er Expiration		Signature			
							//					
Check Flight #2 Da	ate:	//_										
Print CFI Name		All Task Addition Completed Flt. Re			CFI Numbe		er Expiration		Signature			
							/	'/_				
Check Flight #3 Da	ate:	//_										
Print CFI Name		All Task Addition			CFI Numb		E	xpiration	Signature			
							/	//				
Referred to Club Chief Flight Instructor (or designee) for additional safety evaluation $\Box$ Yes $\Box$ No												

## LGE Flying Club Inc. Flight Check Form





## Aeronautical Skills Evaluated on Check Flight

For each item evaluated, check either E = Expert - P = Proficient – A = Additional Training Required

	а	Flight Circle and Aircraft Log Sheet				
		I light chick and this chart Log officet			а	Flight Planning
	b	Weight and Balance			b	Radio Comms (ATC/Flt Following)
	С	Weather			С	Navigation (VOR, GPS, Pilotage)
	d	Preflight of Aircraft			d	EFB - Competency
	е	Aircraft Systems (Fuel – Oil – Tires etc.)			е	Power Settings
	f	Personal Minimums			f	Leaning Procedures
					g	Self-Serve Fueling Procedures
		Airport Operations				-
	а	Starting Procedures				Emergency Procedures
	b	Taxi			а	Engine Failure
	С	Pre-Takeoff Checks			b	Fire – Flight and Ground Procedures
	d	Towered Airport radio communication			С	Electrical System Malfunction
	е	Non-Towered Airport radio communication			d	Low Fuel
	f	Autopilot Checks (High Performance Only)			е	Low Oil
		, , , , , , , , , , , , , , , , , , ,			f	Landing Gear Malfunction (2739C only)
		Basic Piloting Techniques				3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	а	Four Fundamentals				
	b	Steep Turns (45) or (50)				Night Operations
	С	Flight at MCA - Clean Configuration			а	Flight Planning
	d	Flight at MCA - Dirty Configuration			b	Takeoff and Landing
	e	Stall Awareness - Vigilance			С	Cross Country Procedures
	f	Power ON Stall – Clean			d	Landing at Unfamiliar Airports
	g	Power ON Stall – Dirty			е	Ldg Light Failure – Takeoff/Landing
	h	Power OFF Stall – Clean				, ,
	i	Power OFF Stall – Dirty				Takeoffs and Landings
	i	Accelerated Stalls			а	Normal Takeoffs and Landings
	k	Spin Awareness & recovery			b	Simulated High Altitude Takeoff
	I	Rapid Descent (High Performance Only)			С	Short Field Takeoff and Landing
		, , , , , , , , , , , , , , , , , , , ,			d	Soft Field Takeoff and Landing
					е	Slip to Landing
			1		f	No flap Landing
					g	Go Around
		Instrument Reference			h	Power OFF – 180 Landing
	а	Straight and Level			i	Pattern Discipline
	b	Climbs and Descents	1		j	Non – Towered Airport Operations
	С	Turns to Headings			k	Crosswind: Wind at Gust
	d	Unusual Attitude Recovery	1		ı	Aborted Takeoff
	е	VOR Navigation				
	f	GPS Operation – Competency				Postflight Operations
	g	ATC	1		а	Shutdown Procedures
	h	Partial Panel	1		b	Securing Cockpit (lights & switches off,
	i	Approaches	1			control lock in, shades in correctly, fuel on right)
	J	Holding			С	Securing Aircraft (pitot cover on, airplane
						on centerline, chocks in & tie downs taut)
		Flight Review – FAR 91 Review			d	Call for a top off if needed & take your trash
	а		1		е	Complete Log & Flight Circle check in

Comments:		