

	AA	A	BA	U		AA	A	BA	U		AA	A	BA	U		AA	A	BA	U					
Preflight					Short Field Landing					Const. A/S Climb					Approach to Ldg. Stalls					Simulated Instru.	AA	A	BA	U
Taxiing					Soft Field Take-off					Const. A/S Descent					Spin Awareness					Climbs				
Runup					Soft Field Landing					VOR Navigation Sys					S-Turns Across Roads					Descents				
Radio Procedure					Full Stall Landing					GPS Navigation Sys					720° Turns About Point					Turn to Headings				
Traffic Pattern					Accuracy Landing.					Pilotage					Rectangular Course					Timed Turns				
Normal Take-off					Pwr-Off 180° Apr/Ldg					Dead Reckoning					720° Power Turn					Steep Turns				
Normal Landing					Forward Slips to Ldg.					Slow Flt. Manueuv'g					Spirals					Spin Awareness				
X-wind Take-off					Go-Around/Rej'd Ldg.					Power-Off Stalls					Unusual Attitudes					Diversions				
X-wind Landing					Emerg. Appr & Ldg.					Power-On Stalls					Judgment					Lost Procedures				
Short Field T.O.					Straight & Level Flt.					T.O. & Departure Stalls					Personal Attitude					PIREP Procedure				
																				Radio Orientation				

Flight Time	Dual	Solo	No. of Ldgs	Discussion	Observer	Simulated Instruments	Day Local	Cross Country, X-C		Night		Simulator	
								Dual	Solo	Local	X-C	Instrument	Visual
Previous													
This Flight													
Total													

Remarks: _____

Date _____

Time Out _____ Time In _____

Aircraft Make/Model _____

Registration No. _____

Student Name _____ Instructor Name _____ CFI No. _____ Expiration Date _____

Engine HP _____