The CAVU Pilot

Student:_____

Private Pilot Syllabus 2024

Instructor:_____ Start Date:_____

Block	Status	Lesson	Type	Ground Time	Flight Time	CFI Time	Total Time	Content
One		1	Ground	2.0	0.0	2.0	2.0	ACS, IACRA, TSA, MedXpress, Airworthiness, V-Speeds, W&B
		2	Flight	0.5	0.7	1.2	1.2	Aero Demo, Preflight, Traffic Pattern, Basic Flying, Left Turning Tendencies
		3	Ground	2.0	0.0	2.0	2.0	Human Factors/Aeromedical
		4	Flight	0.5	1.0	1.5	1.5	Ground Ref: S-Turns, Rectangular Course, Turns Around a Point
		5	Flight	0.5	1.0	1.5	1.5	Ground Ref Review: S-Turns, Rectangular Course, Turns Around a Point
		6	Ground	2.0	0.0	2.0	2.0	Aerodynamics
		7	Flight	0.5	1.0	1.5	1.5	Performance Maneuvers: Steep Turns, Power On/Off Stalls, Slow Flight
		8	Flight	0.5	1.0	1.5	1.5	Performance Maneuvers Review: Steep Turns, Power On/Off Stalls, Slow Flight
		9	Flight	0.5	1.0	1.5	1.5	Landing Practice: Normal, Crosswind, Go-Arounds
		10	Ground	2.0	0.0	2.0	2.0	Systems
		11	Ground	1.5	0.0	1.5	1.5	Emergency Procedures
		12	Sim	0.5	1.2	1.7	1.7	Emergency Procedures
		13	Flight	0.3	1.0	1.3	1.3	Emergency Procedures
		14	Ground	2.0	0.0	2.0	2.0	Regulations: FAR 61 Subpart A & C, FAR 91 Subpart A & B
		15	Ground	2.0	0.0	2.0	2.0	Weather Reports
		16	Flight	0.3	1.2	1.5	1.5	Review: Normal T&L, Ground Ref, Stalls, Slow Flight, Steep Turns, Go-Around
		17	Flight	0.5	1.0	1.5	1.5	Power Off 180, No-flap Landing Practice
		18	Ground	2.0	0.0	2.0	2.0	Airspace
		19	Ground	2.0	0.0	2.0	2.0	ATC Communications, Airport Signs/Markings, Runway Incursion Avoidance
		20	Flight	0.7	1.0	1.7	1.7	TYS, 3 Landings
		21	Flight	0.3	1.0	1.3	1.3	TYS, 3 Landings
		22	Flight	0.3	1.0	1.3	1.3	TYS, 3 Landings
		23	Flight	0.3	1.0	1.3	1.3	TYS, 3 Landings
		24	Flight	0.3	1.5	1.8	1.8	Review: Stalls, EPs, Short/Soft-Field Procedures, Cross-Wind T&L, Ground Ref
		25	Flight	2.0	1.5	1.8	3.5	Stage Check, Review for Solo Sign Off
		26	Flight: Solo	1.0	1.0	1.5	2.0	Supervised First Solo (0.5 Solo Time)
Two		27	Flight: Solo	0.5	1.3	0.5	1.8	Practice Area Solo (1.3 Solo Time)
		28	Ground	1.5	0.0	1.5	1.5	Night Illusions/Spatial Disorientation, Lighting & Equipment, FARs, UA Recovery
		29	Flight: Night	0.3	1.0	1.3	1.3	Stalls, BAIF, Landings (0.2 Hood Time)
		30	Flight: Night	0.5	1.0	1.5	1.5	TYS, 5 Night Landings
		31	Flight	0.3	1.0	1.3	1.3	TYS, 3 Landings
		32	Flight: Solo	0.5	1.5	0.5	2.0	TYS, 3 Landings (1.5 Solo Time)
Three		33	Flight	0.5	1.5	0.5	2.0	BAIF (1.0 Instrument Time)
		34	Ground	2.0	0.0	2.0	2.0	XC Flight Planning
		35	Flight: XC	1.0	1.8	2.8	2.8	Dual XC (0.5 Instrument Time)
		36	Flight: Night XC	1.0	2.5	3.5	3.5	Night XC, (0.5 Instrument Time)
		37	Flight: Solo XC	0.5	2.3	0.5	2.8	Solo XC
		38	Flight: Solo XC	0.5	3.1	0.5	3.6	Long Solo XC
Four		39	Flight	0.5	1.0	1.5	1.5	Checkride Prep (0.3 Instrument Time)
		40	Flight	0.5	1.0	1.5	1.5	Checkride Prep (0.3 Instrument Time)
		41	Flight: Solo	0.0	1.3	0.0	1.3	Checkride Prep
		42	Flight	0.5	1.0	1.5	1.5	Checkride Prep (0.3 Instrument Time)
		43	Ground	2.0	0.0	2.0	2.0	Checkride Prep
		44	Flight/Ground	2.0	2.0	4.0	4.0	Stage Check: Mock Checkride
		45	Flight: Review	0.5	1.5	2.0	2.0	Review from Stage Check
Totals:				**42.1**	**42.9**	**71.8**	**85.0**	

Aircraft Time @ $235/hr - DA40	$ 10,081.50
CFI @ $75/hr	$ 5,385.00
Total Approximate Cost of Rating	**$ 15,466.50**

Aircraft Time @ $145/hr - C150	$ 6,220.50	*Cost is approximate. Many factors, such as ATC delays, student ability, and frequency of lessons can affect the total cost of the course.
CFI @ $75/hr	$ 5,385.00	
Total Approximate Cost of Rating	**$ 11,605.50**	

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