



## Instrument Pilot Syllabus

Block	Lesson	Type	Ground Time	Flight Time	Instructor Time	Total Time	Content	
One	1	Ground	1.0	0.0	1.0	1.0	ACS, Certificate Requirements, P&L	
	2	Ground	1.0	0.0	1.0	1.0	Instrument Currency, Aircraft Equipment	
	3	Flight	0.5	1.0	1.5	1.5	BAIF, Stalls, Slow Flight	
	5	Ground	1.5	0.0	1.5	1.5	DME Arc, Holding	
	7	Flight	0.5	1.5	2.0	2.0	DME Arc, Holding, Unusual Attitudes	
	8	Ground	2.0	0.0	2.0	2.0	Navigation Systems (VOR, DME, ILS, GPS)	
	Two	9	Ground	2.0	0.0	2.0	2.0	Approach Plates, Precision Approach, Non-precision Approach, Circle to Land
		12	Flight	0.5	1.5	2.0	2.0	Approach Briefing, Precision Approach, Non-precision Approach, Missed Approach, Holding
13		Flight	0.5	1.5	2.0	2.0	Approach Briefing, Precision Approach, Non-precision Approach, Missed Approach, Holding	
14		Flight	0.5	1.5	2.0	2.0	Approach Briefing, Precision Approach, Non-precision Approach, Missed Approach, DME Arc	
15		Ground	2.0	0.0	2.0	2.0	Aircraft Systems (Pitot-Static, Vacuum/Gyro, Anti-Ice)	
19		Flight	0.5	1.5	2.0	2.0	Partial Panel Approaches: Precision, Non-Precision, Emergency Procedures	
20		Flight	0.5	1.5	2.0	2.0	Partial Panel Approaches: Precision, Non-Precision, Emergency Procedures	
21		Flight	0.5	1.5	2.0	2.0	Partial Panel Approaches: Precision, Non-Precision, Emergency Procedures	
Three	22	Ground	2.0	0.0	2.0	2.0	Weather	
	23	Ground	2.0	0.0	2.0	2.0	IFR Charts, Departure Procedures, Arrival Procedures, Alternate Requirements	
	25	Flight	0.7	3.5	4.2	4.2	Long IFR Cross Country, 250nm, 3 Types of Approaches	
	26	Solo	0.0	10.0	0.0	10.0	Safety Pilot Required for Hood Time (May be completed anytime after lesson 12)	
	27	Flight	0.5	1.0	1.5	1.5	IFR Procedures Review	
	28	Solo	0.0	10.0	0.0	10.0	Safety Pilot Required for Hood Time (May be completed anytime after lesson 12)	
	29	Flight	0.5	1.0	1.5	1.5	IFR Procedures Review	
	30	Solo	0.0	10.0	0.0	10.0	Safety Pilot Required for Hood Time (May be completed anytime after lesson 12)	
	31	Stage Check	2.0	1.8	3.8	3.8	Mock Checkride with Eric Dragonetti	
Totals:			21.2	48.8	40.0	70.0		

Aircraft Time @\$125/hr	\$	6,100.00
CFI @ \$75/hr	\$	3,000.00
Total Cost		9,100.0
10% Discount*		8,490.0

\*A 10% aircraft discount is applied for students that are enrolled in the "Legacy" CAVU Pilot online course.\*

Cost is approximate. Many factors, such as ATC delays, student ability, and frequency of lessons, can affect the total cost of the course.