



Private Pilot License, Ground School Schedule:

In-person 2025 FALL Session – starts Sept.8 to Nov. 26

Primary sessions held 7:00pm – 9:00pm; Mondays & Wednesdays:

2 Saturday sessions- 8:30 am -12:30 pm (4 hrs.) - Check dates!

Sept. 8	Mon. Class 1,	2 Hrs.	Grnd. Sch. Intro. - Data Check; Organization; Course Needs & Sources; How to Study
Sept. 10	Wed. Class 2	2 Hrs.	TC Sec 1 Aeronautics; Gen. Knowledge <i>Module 1-</i> Th.of Flt - 1.1a. - Principles, Design, Props
Sept. 17	Wed. Class 3	2 Hrs.	1.1b - – Drag, Stability, Forces
Sept. 22	Mon. Class 4	2 Hrs.	Module 1.2a- Airframes, Engines, Systems
Sept. 24	Wed. Class 5	2 Hrs.	Module 1.2b- Airframes, Engines, Systems ROC-A Test?
Sept. 29	Mon. Class 6	2 Hrs.	Module 1.3 - Flight Instruments
Oct. 1	Wed. Class 7	2 Hrs.	Module 1.4 - Flight Operations 1.4a - A/C Performance. 1
Oct. 6	Mon. Class 8	2 Hrs.	Module- 1.4 Flight Operations 1.4b - A/C Prfmc. 2; 1.4c – Weight & Balance
Oct. 8	Wed. Class 9	2 Hrs.	Module 1.5a Human Factors – Physiology PSTAR Test?
Oct. 13	Mon. No Class	-----	NO CLASS - Thanksgiving ★
Oct. 15	Wed. Class 10	2 Hrs.	Module 1.5b Human Factors – Psychology
Oct. 20	Mon. Class 11	2 Hrs.	TC Sec 2. Air Law (CARs) Module 2 - 2.0 - Licensing & Documents 2.1 - How to read CARs
Oct. 22	Wed Class 12	2 Hrs.	Module 2.2 - CARs - Air Rules
-	Mon. Class 13	2 Hrs.	Module- 2.3 – CARs Air Spaces
Oct. 29	Wed. Class 13	2 Hrs.	Module- 2.4 – CARs Procedures
Nov. 3	Mon. Class 14	2 Hrs.	TC Sec. 3. Meteorology (WX)- Module 3.1 – Atmospheres, Pressures, Heating
Nov. 5	Wed. Class 15	2 Hrs.	Module 3.2 - Cooling, Moisture, Air Masses, Clouds
*Nov. 8	SAT. Class 16	4 Hrs.	Module 3.3 – Fogs, Turbulence, Winds, Fronts ★ Module- 3.4 - Reading METARs, TAFs, GFAs
Nov. 10	Mon. Class 17	2 Hrs.	TC Sec. 4. Navigation Module 4.1 - Lat./Long, Lines, Charts, Compass,
Nov. 12	Wed. Class 18	2 Hrs.	Module 4.4 - Nav. Plotting - Intro Trip #1 , Flight Planning - Trip#2
*Nov. 15	SAT. Class 18	4 Hrs.	Module 4.5 - Nav Plotting Flight Trip #2 , ★ Diversions, Flight Plans
Nov. 17	Mon. Class 19	2 Hrs.	Module 4.6 - Practice Trip #3 ,
Nov.19	Wed. Class 20	2 Hrs.	Module 4.2 - Radio & Electronic Theory
Nov. 24	Mon. Class 21	2 Hrs.	Module 4.3 – Radio Nav. Aids
Nov. 26	Wed. Class 22	2 Hrs.	Flt. Plans, NOTAMS

12 weeks

52 Hrs.