

Outline for Class 6 (12/10/16)

(Phase 2 - 3 Hour Class)

Rev 12/16

Subject	Min	Reference(s)	Instructor(s)
== Test on Class 5 ==		30	
Announcements	10		Richard
Weather Atmospheric Stability Temperature Inversions Relative Humidity Dew point Clouds Low / Medium / High Vertical Development	45	Text 6-16 Text 6-17 Text 6-19 Text 6-20 Text 6-21 thru 6-25	TBD
== BREAK ==		15	
Communications ATC Radar Traffic Advisories	5	Text 5-8	<i>TBD Moved to Class7</i>
PIREP (Pilot Reports)	15	Video/Text 7-17, Fig 14	<i>Carry-over from class5</i>
Radio Flight Service Station (FSS) CTAF UNICOM AAS MultiComm	15	Text 5-13 Text 5-23, 5-25 Text 5-23 Text 5-24 Text 5-24	
== BREAK ==		15	
Weather Reports METAR Terminal Aerodrome Forecast (TAF) Area Forecast (FA) Winds Aloft (FD)	60	Video/Test 7-10 thru 7-16 Handouts, A/FD, Fig 12 Text 7-18 thru 7-20, Fig 15 Text 7-20 thru 7-22, Fig 16 Text 7-23, Fig 17	TBD Carry-over from class 5
Airspace - Class E Visibility Limits and Cloud Clearance Less than 10,000' MSL At or above 10,000' MSL	15	Slides, Denver Sectional FAR 91.155, AIM Table 3-1-1	TBD

FAR/AIM Study

Requirement for Certificates	FAR 61.3 (a) (c)
Private Pilot Privileges	FAR 61.113
VFR Cruising Altitudes	FAR 91.159 (a)
Aircraft Certifications Required	FAR 91.203 (a) (b)

Support Staff