

PPL GROUND SCHOOL

2013

May

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
WEEKDAYS: 1900-2200 WEEKENDS: 1000-1300			1 CLASS#13- Solanki NAV 3 – FLIGHT PLANNING	2 CLASS#8 - Compagnon MET 1 - BASIC THEORY	3	4 CLASS#5 - Faber AIRFRAMES, ENGINES & SYSTEMS
5	6	7 CLASS#1 – Carney INTRO AND SMS	8 CLASS#14 - Hill RADIO & ELECTRONIC THEORY	9 CLASS#9 - Compagnon MET 2 – AIR MASSES, FRONTS & HAZARDS	10	11 CLASS#6 - Dawson AIRCRAFT PERFORMANCE
12	13	14 CLASS#2 - Carney AERODYNAMICS AND THEORY OF FLIGHT	15 CLASS#15 - Chayko PHYSIOLOGY + PDM	16 CLASS#10 - Compagnon MET 3 – WEATHER INTERPRETATION	17	18 CLASS#7 – Hill LICENCING REQ. & PSTAR EXAM
19	20	21 CLASS#3 - Compagnon FLIGHT INSTRUMENTS	22	23 CLASS#11 -Solanki NAV 1 – BASIC NAV	24	25 CLASS#8 - Compagnon MET 1 - BASIC THEORY
26	27	28 CLASS#4 - Faber CARS & FLIGHT OPERATIONS	29	30 CLASS#12 - Solanki NAV 2 – INTRO TO FLIGHT PLANNING	31	

June

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
WEEKDAYS: 1900-2200 WEEKENDS: 1000-1300						1 CLASS#9 - Compagnon MET 2 – AIR MASSES, FRONTS & HAZARDS
2	3	4 CLASS#5 - Faber AIRFRAMES, ENGINES & SYSTEMS	5 CLASS#1 – Carney INTRO AND SMS	6 CLASS#13- Solanki NAV 3 – FLIGHT PLANNING	7	8 CLASS#10 - Compagnon MET 3 – WEATHER INTERPRETATION
9	10	11 CLASS#6 - Dawson AIRCRAFT PERFORMANCE	12 CLASS#2 - Carney AERODYNAMICS AND THEORY OF FLIGHT	13 CLASS#14 - Hill RADIO & ELECTRONIC THEORY	14	15 CLASS#11 -Solanki NAV 1 – BASIC NAV
16	17	18 CLASS#7 – Hill LICENCING REQ. & PSTAR EXAM	19 CLASS#3 - Compagnon FLIGHT INSTRUMENTS	20 CLASS#15 - Chayko PHYSIOLOGY + PDM	21	22 CLASS#12 - Solanki NAV 2 – INTRO TO FLIGHT PLANNING
23/30	24	25 CLASS#8 - Compagnon MET 1 - BASIC THEORY	26 CLASS#4 - Faber CARS & FLIGHT OPERATIONS	27	28	29 CLASS#13- Solanki NAV 3 – FLIGHT PLANNING

July						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
WEEKDAY 1900-2200 WEEKENDS: 1000-1300	1	2 CLASS#9 - Compagnon MET 2 – AIR MASSES, FRONTS & HAZARDS	3 CLASS#5 - Faber AIRFRAMES, ENGINES & SYSTEMS	4 CLASS#1 – Carney INTRO AND SMS	5	6 CLASS#14 - Hill RADIO & ELECTRONIC THEORY
7	8	9 CLASS#10 - Compagnon MET 3 – WEATHER INTERPRETATION	10 CLASS#6 - Dawson AIRCRAFT PERFORMANCE	11 CLASS#2 - Carney AERODYNAMICS AND THEORY OF FLIGHT	12	13 CLASS#15 - Chayko PHYSIOLOGY + PDM
14	15	16 CLASS#11 -Solanki NAV 1 – BASIC NAV	17 CLASS#7 – Hill LICENCING REQ. & PSTAR EXAM	18 CLASS#3 - Compagnon FLIGHT INSTRUMENTS	19	20
21	22	23 CLASS#12 - Solanki NAV 2 – INTRO TO FLIGHT PLANNING	24 CLASS#8 - Compagnon MET 1 - BASIC THEORY	25 CLASS#4 - Faber CARS & FLIGHT OPERATIONS	26	27
28	29	30 CLASS#13- Solanki NAV 3 – FLIGHT PLANNING	31 CLASS#9 - Compagnon MET 2 – AIR MASSES, FRONTS & HAZARDS			