

Lesson in Moment	Abbreviation	Exercise No.	Task	Detailed exercises	Planned			Actual																				
					Appr/ Land.	Time	Flights No.	Time	Dual	Dual Basic UPRT	SOLO	SPIC VFR	SPIC IFR	PBN	En-route DUAL	En-route PIC/SPIC	IFR	VFRN	T2002	C172	MEP	FNPT	Aircraft Reg. No.	Instructor	Date of flight			
PHASE 1					To prepare student pilot for FIRST SOLO flight																							
ATPL1.1.D	1.1	1	Familiarization flight	Pre-flight operations, mass and balance determination, aeroplane inspection and servicing	1	0:30	1	0:30	0:30									0:30	0:30									
ATPL1.2.D	1.2	2	Effects of flight controls Straight and level	Control of the aeroplane by external visual references	1	1:00	1	1:00	1:00									1:00	1:00									
ATPL1.3.D	1.3	3	Timely and appropriate intervention Flight path management	Arresting divergence of the aeroplane from intended flight path Steep turns Avoiding spin	1	1:00	1	1:00		1:00								1:00		1:00								
ATPL1.4.D	1.4	4	Flight path management	Aerodrome and traffic pattern operations, collision avoidance and precaution Slow flight (including flight at critically low airspeed) High airspeed (including flight at relatively high airspeed)	1	1:00	1	1:00		1:00								1:00		1:00								
ATPL1.5.D	1.5	5	Traffic circuits flights	Normal take-offs and landings	6	1:00	6	1:00	1:00									1:00	1:00									
ATPL1.6.D	1.6	6	Application of OEM recommendations during developing upsets Stall events in the following configurations	Nose-high attitudes at various bank angles Nose-low attitudes at various bank angles (including spiral dive) Stalls: -Take-off configuration -Clean configuration -Landing configuration	1	1:00	1	1:00		1:00								1:00		1:00								
ATPL1.7.D	1.7	7	Traffic circuits flights	Preventing flight at airspeeds inappropriate for the (intended flight) condition	6	1:00	6	1:00	1:00									1:00	1:00									
ATPL1.8.D	1.8	8	Emergencies Piloting skills improvement	Simulated engine failure	3	1:30	3	1:00		1:00								1:30		1:30								
ATPL1.9.D	1.9	9	Flight with crosswind conditions Landing technique	Emergencies in traffic circuit	9	1:30	9	1:30	1:30									1:30	1:30									
ATPL1.10.D	1.10	10	Preparation for the first SOLO Traffic circuit	Emergencies in traffic circuit	6	1:00	6	1:00	1:00									1:00	1:00									
ATPL1.11.D	1.11	11	Progress check before the first solo flight	Checking before first traffic circuit solo flight.			3	0:30	0:30									0:30	0:30									
ATPL1.11.S	1.11		First traffic circuit solo flight	At least 3 traffic pattern flights are performed.	4	0:40	1	0:10			0:10								0:10	0:10								
PHASE 1 TOTAL:					39	11:10	6	11:10	7:00	4:00	0:10	0:00	0:00	0:00	0:00	0:00	0:00	11:10	6:40	4:30	0:00	0:00	0:00	0:00	0:00	0:00	0:00	
PHASE 2					preparation for first SOLO enroute flight																							
ATPL2.1.D	2.1	12	Improvement of piloting skills	Normal traffic circuit	6	1:00	3	0:30	0:30									0:30	0:30									
ATPL2.1.S	2.2		Improvement of SOLO flying skills				3	0:30	0:30		0:30								0:30	0:30								
ATPL2.2.D	2.1		Improvement of piloting skills	Cross wind take-offs and landings	6	1:00	3	0:30	0:30		0:30								0:30	0:30								
ATPL2.2.S	2.2	13	Improvement of SOLO flying skills				3	0:30	0:30		0:30								0:30	0:30								
ATPL2.3.D	2.3		Review of airplane performance capabilities	Maximum performance (short field and obstacle clearance) take-offs and short field	12	2:00	9	1:30	1:30		1:30								1:30	1:30								
ATPL2.4.S	2.4	15	SOLO traffic circuit flight practice Improvement of SOLO flying skills		9	1:30	9	1:30	1:30									1:30	1:30									
ATPL2.5.D	2.5	16	Procedures for leaving and joining traffic pattern	Slow flight; High airspeed Flight by reference solely to instruments	1	1:00	1	0:40	0:40		0:20							0:40	0:40			0:20						
ATPL2.6.D	2.6	17	Intermediate progress check	Flight to training zone and traffic circuits flights. Maneuvers in the training zone. Approach to stall and recovery. Simulated engine failure and forced landing procedures. Short-field approach. Flapless approach. Go-around.	2	0:50	2	0:50	0:50										0:50	0:50								
ATPL2.7.S	2.7	18	SOLO flight outside traffic circuit area SOLO traffic circuit flight practice		3	1:30	3	1:30	1:30		1:30							1:30	1:30									
ATPL2.8.D	2.8	19	Familiarization enroute flight	Knowledge of meteorological briefing arrangements, evaluation of weather conditions for flight and use of AIS	1	1:00	1	1:00	1:00									1:00	1:00									
ATPL2.9.D	2.9	20	Enroute flight	Operations to, from and transiting controlled aerodromes, compliance with ATS procedures, R/T procedures and phraseology	1	1:30	1	1:30	1:30									1:30	1:30									
ATPL2.10.D	2.10	21	Enroute flight with ldg at an intermediate airfield	Aerodrome and traffic pattern operations at different aerodromes	2	2:00	2	2:00	2:00									2:00	2:00									
ATPL2.11.S	2.11	22	SOLO flight outside traffic circuit area SOLO traffic circuit flight practice		3	1:30	3	1:30	1:30		1:30							1:30	1:30									
ATPL2.12.D	2.12	23	Enroute flights with 2 landings at intermediate aerodromes. Transiting controlled airspace of international aerodrome (CTR)	Dual cross country flying using external visual references, DR and radio navigation aids, diversion procedures; Aerodrome and traffic pattern operations at different aerodromes	3	3:30	3	3:30	3:30									3:30	3:30									
ATPL2.13.S	2.13	24	SOLO traffic circuit flight practice SOLO flight to improving the joining and leaving the traffic circuit procedures		3	1:30	3	1:30	1:30		1:30							1:30	1:30									
ATPL2.14.S	2.14	25	SOLO traffic circuit flight practice Leaving the traffic circuit procedures		6	1:30	6	1:30	1:30		1:30							1:30	1:30									
ATPL2.15.D	2.15	26	Review of emergency procedures Recovery from Nose HIGH upset at various bank angles; Recovery from	Abnormal and emergency procedures and manoeuvres, including simulated aeroplane equipment malfunctions	1	1:30	1	0:50	0:50		0:40							0:50	0:50									
ATPL2.16.D	2.16	27	Enroute progress check before the first SOLO enroute flight	Pre-flight planning to be done by student oneself. Flight according navigation plan with full-stop landing at intermediate aerodrome. Approach, landing and departure planning at intermediate aerodrome. Remark: Instructor allows student pilot to take solo enroute flight by writing endorsement to student logbook.	2	2:00	2	2:00	2:00										2:00	2:00								
PHASE 2 TOTAL:					24:50:00	61	24:50:00	13:50:00	1:00:00	10:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	24:50:00	23:50:00	1:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	
SUB TOTAL					36:00:00	61	36:00:00	20:50:00	5:00:00	10:10:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	36:00:00	30:30:00	5:30:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00	0:00:00		
PHASE 3					to confirm piloting and navigation skills and perform navigation progress test.																							
ATPL3.1.S	3.1	28	First SOLO enroute flight		1	1:30:00	1	1:30:00	1:30:00		1:30:00							1:30:00	1:30:00									
ATPL3.2.S	3.2	29	SOLO enroute flights	Repetition of exercises from lesson 2.9 of phase 2	1	1:30:00	1	1:30:00	1:30:00		1:30:00							1:30:00	1:30:00									
ATPL3.3.D	3.3	30	Enroute flight		1	2:00:00	1	2:00:00	2:00:00		2:00:00							2:00:00	2:00:00									
ATPL3.4.S	3.4	31	SOLO traffic circuit flights SOLO traffic circuit flights	Repetition of exercises from lesson 2.4 of phase 2, traffic circuit.	6	1:00:00	6	1:00:00	1:00:00		1:00:00							1:00:00	1:00:00									

Please check if UPRT will be done in Cessna

