



L P A E

LANKA PACIFIC AVIATION & ENGINEERING

**LOCATION TO BE
ANNOUNCED**

CAT: A1 / B1.1 / B1.3 / B1.4/ B2 EASA PART-66 MODULE EXAMINATION SCHEDULE

DATE	MODULE CODE	CATEGORY	MODULE DESCRIPTION	DURATION	NO. QUESTIONS	TIME
10th July 2019	1	B1 + B2	MATHEMATICS	40 MINS	32 MCQ	0900-0940
	2	B1	PHYSICS	65 MINS	52 MCQ	1000-1105
	2	B2	PHYSICS	65 MINS	52 MCQ	1000-1105
	3	B1 + B2	ELECTRICAL FUNDAMENTALS	65 MINS	52 MCQ	1115-1220
	4	B1	ELECTRONIC FUNDAMENTAL	25 MINS	20 MCQ	1230-1255
	4	B2	ELECTRONIC FUNDAMENTAL	50 MINS	40 MCQ	1230-1320
	5	B1.1 + B1.3	DIGITAL TECHNIQUES/ELECTRONIC INSTRUMENT SYSTEMS	50 MINS	40 MCQ	1400-1450
	8	B1 + B2	BASIC AERODYNAMIC	25 MINS	20 MCQ	1500-1525
	9A	B1 + B2	HUMAN FACTORS	25 MINS	20 MCQ	1530-1555
	9A	B1 + B2	HUMAN FACTORS	20 MINS	1 Essay	1555-1615
11th July 2019	6	B1	MATERIALS AND HARDWARE	90 MINS	72 MCQ	0900-1030
	6	B2	MATERIALS AND HARDWARE	75 MINS	60 MCQ	0900-1015
	10	B1 + B2	AIR LEGISLATION	50 MINS	40 MCQ	1045-1135
	10	B1 + B2	AIR LEGISLATION	20 MINS	1 Essay	1135-1155
	7A	B1	MAINTENANCE PRACTICES	100 MINS	80 MCQ	1200-1340
	7A	B2	MAINTENANCE PRACTICES	75 MINS	60 MCQ	1200-1315
	7A	B1 + B2	MAINTENANCE PRACTICES	20 MINS	Essay 1	1400-1420
	7A	B1 + B2	MAINTENANCE PRACTICES	20 MINS	Essay 2	1420-1440
14	B2	PROPULSION	30 MINS	24 MCQ	1500-1530	
12th July 2019	5	B2	DIGITAL TECHNIQUES/ELECTRONIC INSTRUMENT SYSTEMS	90 MINS	72 MCQ	0900-1030
	11	A+B1	AEROPLANE AERODYNAMICS, STRUCTURES AND SYSTEMS	175 MINS	140 MCQ	0900-1155
	12	B1.3 + B1.4	HELICOPTER AERODYNAMICS, STRUCTURE AND SYSTEMS	160 MINS	128 MCQ	0900-1140
	15	B1.1 + B1.3	GAS TURBINE ENGINE	115 MINS	92 MCQ	1200-1355
	13 (Exam 1)	B2	AIRCRAFT AERODYNAMICS, STRUCTURES AND SYSTEMS	105 MINS	84 MCQ	1200-1345
	13 (Exam 2)	B2	AIRCRAFT AERODYNAMICS, STRUCTURES AND SYSTEMS	120 MINS	96 MCQ	1400-1600
	17A	B1	PROPELLER	40 MINS	32 MCQ	1245-1325