



EASA PART 66 - EXAMINATIONS SCHEDULE – DECEMBER 2023



Location: College of Aviation & Technology, Kuwait

<u>DATE</u>	<u>TIME</u>	<u>MODULE</u>	<u>DURATION</u>
Day 1 Sunday 24-12-2023	08:30-09:10	B01 - MATHEMATICS	40 MINS
	09:50-10:15	B08 - BASIC AERODYNAMICS	25 MINS
	11:10-11:35	B04B1 - ELECTRONIC FUNDAMENTALS	25 MINS
	11:10-12:00	B04B2 - ADVANCED ELECTRONIC	50 MINS
	12:00-01:00	LUNCH BREAK	
	01:10-02:00	B10 - AVIATION LEGISLATION (MCQ)	50 MINS
	02:30-02:50	B10E - AVIATION LEGISLATION (ESSAY)	20 MINS
Day 2 Monday 25-12-2023	08:30-09:35	B02 - PHYSICS	1 Hr 05 Mins
	10:15-11:05	B05B1 - DIGITAL TECHNIQUE & EIS	50 MINS
	10:15-11:45	B05B2 - ADVANCED DIGITAL TECHNIQUES & EIS	1 Hr 30 Mins
	11:45-12:45	LUNCH BREAK	
	1:00-2:40	B13-(I) - AIRCRAFT AERODYNAMICS, STRUCTURES AND SYSTEMS (Part-I)	1 Hr 40 Mins
	01:00-01:25	B09 – HUMAN FACTORS (MCQ)	25 Mins
02:00-2:20	B09E – HUMAN FACTORS (ESSAY)	20 Mins	
Day 3 Tuesday 26-12-2023	08:30-09:35	B03 - ELECTRICAL FUNDAMENTALS	1 Hr 05 Mins
	10:15-11:45	B06 - MATERIALS AND HARDWARE	1 Hr 30 Mins
	10:15-11:55	B07 - MAINTENANCE PRACTICES (MCQ)	1 Hr 40 Mins
	11:55-12:55	LUNCH BREAK	
	01:05-1:45	B07E - MAINTENANCE PRACTICES (ESSAY)	40 Mins
	01:05-3:00	B15 - GAS TURBINE ENGINE	1 Hr 55 Mins
Day 4 Wednesday 27-12-2023	08:30-11:25	B11 - AIRCRAFT SYSTEMS	2 Hr 55 Mins
	08:30-10:35	B13-(II) - AIRCRAFT AERODYNAMICS, STRUCTURES AND SYSTEMS (Part-II)	2 Hr 05 Mins
	11:25-12:50	LUNCH BREAK	
	01:00-1:35	B14 – PROPULSIONS	35 Mins
	01:00-1:40	B17 – PROPELLER	40 Mins

NOTE:-

- All candidates should be present in the examination hall **30 minutes** before the examination start time.
- All C.A.T students must have **completed their module training** for the exam applied for.
- All candidates must present his/her **UIN Number and ID / Passport**.
- All candidates must use black/blue ball point pen.
- College of Aviation & Technology students are required to wear **uniform**.