

Revised Education Schedule - 2025 and 2026

FOUNDATION COURSE: Term 4 – SATURDAY 0930 to 1230 Hrs

WEEK	DATE	TOPIC / ACTIVITY	Att
1	15 NOV	A Licensed Hobby has Regulations (Section 1 & 2)	
2	22 NOV	Electrical Principles and Calculations (Section 3)	
3	29 NOV	The Functions of Transmitters and Receivers (Section 4)	
4	6 DEC	Transmission Line, Antennas and Propagation (Sections 5 and 6)	
5	13 DEC	Interference, Operating Practices & Safety (Sections 7, 8 and 9)	
EXAM	20 DEC	Practical Exam plus Foundation Theory: 25 Questions in 30 minutes	

STANDARD COURSE: Terms 1 & 2 – SATURDAY 0930 to 1230 Hrs

WEEK	DATE	TOPIC / ACTIVITY	Att
1	31 JAN	A Licensed Hobby (Sections 1 and 2)	
2	7 FEB	Engineering Maths (Section 3)	
	14 FEB	This is a meeting day, and no classes will be held	
3	21 FEB	DC Concepts (Section 4a)	
4	28 FEB	Reactance, Impedance & Resonance (Section 4b)	
5	7 MAR	Electronic Devices & Circuits (Section 4c)	
	14 MAR	This is a meeting day, and no classes will be held	
6	21 MAR	Transmitters (Section 5a)	
7	28 MAR	Receivers (Section 5b)	
	4 APR	This is Easter weekend, and no classes will be held	
	11-18 APR	This two-week period is the school holidays	
8	25 APR	Transmission Line and Antennas (Section 6)	
9	2 MAY	Propagation (Section 7)	
	9 MAY	This is a meeting day, and no classes will be held	
10	16 MAY	Interference & Measurement (Section 8 & 10)	
11	23 MAY	Operating Practices and Safety (Sections 8 and 9)	
EXAM	30 MAY	Standard: 50 Questions in 60 min Regulations: 30 Questions in 30 min.	

ADVANCED EXTENSION: End of Term 2 – SATURDAY 0930 to 1230 Hrs

WEEK	DATE	TOPIC / ACTIVITY	Att
12	6 JUN	Oscillators and Filters, and a look at the readings	
	13 JUN	This is a meeting day, and no classes will be held	
13	20 JUN	Digital Modes, Digital Signal Processing and Frequency Synthesis	
14	27 JUN	Amplifiers, Mixers, Modulators and Detectors	
EXAM	6 SEPT	Advanced: 50 Questions in 90 min Regulations: 30 Questions in 30 min	