

London Amateur Radio Club, 2026 Ham License Course

Version 1

Date	Chapter	Topic	Location	Instructor
Sep 12	1	Introduction and Overview	427 Wing	Doug Elliott
Sep 19	2	Current, Voltage, Resistance	427 Wing	Mike Cook
	3	Ohms Law, Power		
Sep 26	4	Inductors, Capacitance, transformers, reactance, impedance, resonance	427 Wing	Mike Cook
Oct 03	5	Waves, wavelength, frequency & bands	427 Wing	Mike Cook
	6	Propagation		
Oct 10	* no class *	No Class - Thanksgiving Weekend	NO CLASS	NO CLASS
Oct 17	7	Transmission Lines	427 Wing	Richard Finn
	8	Antennas		
Oct 24	9	active devices, diodes, transistors, and tubes	427 Wing	Mark Bramwell
Oct 31	10	Power Supplies	427 Wing	Mark Bramwell
	11	Establishing & equipping a ham station		Doug Elliott
Nov 07	12	Routine Operation of an amateur station	427 Wing	Paul Picot – VHF/UHF Tom Pillon - Digital Doug Tompkins – HF
Nov 14	13	Modulation and Transmitters	427 Wing	Dave McCarter
Nov 21	14	Receivers	427 Wing	Dave McCarter
Nov 28	16	Safety	427 Wing	Mike Watts
	17	Regulations		
Dec 05	15	Radio Frequency Interference	427 Wing	Mike Watts
Dec 12	Exam	100 Multiple Choice Questions	427 Wing	Examiners: M. Cook & Dave McCarter

Notes:

- Labour Day is Monday Sept 7, 2026
- Thanksgiving is Monday October 12, 2026
- Club station/427 Wing: 2155 Crumlin Rd, London, N5V 3Z9

- LARC Education Coordinator is:

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