

Edmond Amateur Radio Society 2026 Technician Course Schedules

Class Session Number	Topic Areas - Pages to cover in Gordon West book	Instructor
Module 1 (wk 1) 26-Aug (WEDNESDAY)	Welcome to Amateur Radio (13) 1.1 What is Amateur Radio 1.2 The FCC and Licensing 1.3 Amateur Radio Activities 1.4 Getting Your Ham Radio License	Harvey Jones W0HGX, Team Instructors
Module 2 (wk 2) 02-Sep (WEDNESDAY)	Radio and Signals Fundamentals (51) 2.1 Radio Signals and Waves 2.2 Radio Equipment Basics	Randy Wing N0LD Team Instructors
Module 3 (P1) (wk 3) 09-Sep (WEDNESDAY)	Electricity, Components, and Circuits – Part 1 (~75) 3.1 Electricity 3.2 Components and Units 3.3 Radio Circuits	Ross Terry K5SRT, Team Instructors
Module 3 (P2) (wk 4) 16-Sep (WEDNESDAY)	Electricity, Components, and Circuits – Part 2 (~74) 3.1 Electricity 3.2 Components and Units 3.3 Radio Circuits	Ross Terry K5SRT, Team Instructors
Module 4 (wk 5) 23-Sep (WEDNESDAY)	Propagation, Antennas, and Feed Lines (124) 4.1 Propagation 4.2 Antenna and Radio Wave Basics 4.3 Feed Lines and SWR 4.4 Practical Antenna Systems	Randy Wing N0LD, Team Instructors
Module 5 (wk 6) 30-Sep (WEDNESDAY)	Amateur Radio Equipment (109) 5.1 Modulation 5.2 Transmitters and Receivers 5.3 Digital Communications 5.4 Power Supplies and Batteries	Marcus Sutliff N5Zy, Team Instructors
Module 6 (wk 7) 07-Oct (WEDNESDAY)	Communicating With Other Hams (106) 6.1 Band Plans 6.2 Making Contacts 6.3 Using Repeaters 6.4 Nets 6.5 Communications for Public Service 6.6 Satellite Operating	Randy Wing N0LD Team Instructors
Module 7 (wk 8) 14-Oct (WEDNESDAY)	Licensing Regulations (54) 7.1 Licensing Terms 7.2 Bands and Privileges 7.3 International Rules 7.4 Call Signs	Team Instructors
Module 8 (wk 9) 21-Oct (WEDNESDAY)	Operating Regulations (53) 8.1 Control Operators 8.2 Identification 8.3 Interference 8.4 Third-party Communications 8.5 Remote and Automatic Operation 8.6 Prohibited Transmissions	Harvey Jones W0HGX, Team Instructors
Module 9 (wk 10) 28-Oct (WEDNESDAY)	Safety 9.1 Electrical Safety (70) 9.2 Managing RF in Your Station 9.3 RF Interference (RFI) 9.4 RF Exposure 9.5 Mechanical Safety	Marcus Sutliff N5Zy, Team Instructors