

Wabash Valley Amateur Radio Association, Inc. Post Office Box 10081 Terre Haute, IN 47801-0081



Technician License Class Schedule (2024)

Date	Chapter	Topics Covered
Sep-3-2024	1 – Welcome to Amateur Radio	What is Amateur Radio?
		The FCC and Licensing
		Amateur Radio Activities
		Getting Your Ham Radio License
	2 – Radio Signals & Fundamentals	Radio Signals and Waves
	•	Radio Equipment Basics
Sep-10-2024	3 – Electricity, Components, and Circuits	Electricity
	,, ,	Components and Units
		Radio Circuits
Sep-17-2024	4 – Propagation, Antennas, & Feed Lines	Propagation
	.,,	Antennas and Radio Wave Basics
		Feed Lines and SWR
		Practical Antenna Systems
Sep-24-2024	5 – Amateur Radio Equipment	Modulation
	- Turidical Hadio Equipment	Transmitters and Receivers
		Digital Communications
		Power Supplies and Batteries
Oct-1-2024	6 – Communicating with Other Hams	Band Plans
	5 - 50 · · · · · · · · · · · · · · · · · ·	Making Contacts
		Using Repeaters
		Nets
		Communications for Public Service
		Satellite Operating
Oct-8-2024	7 – Licensing Regulations	Licensing Terms
		Bands and Privileges
		International Rules
		Call Signs
		C
Oct-15-2024	8 – Operating Regulations	Control Operators
	, 5 5	Identification
		Interference
		Third-Party Communications
		Remote and Automatic Operation
		Prohibited Transmissions
	9 – Safety	Electrical Safety
	•	Managing RF in Your Station
		RF Interference (RFI)
		RF Exposure
		Mechanical Safety

Revised: January 10, 2024