sics/sections Last update: 2020/12/30 09:04

- Study Sections
 - Introduction to Ham Radio
 - Properties of Waves
 - Wave Modulation Math (optional)
 - Digital Concepts (optional)
 - Math Basics
 - Operation and Procedures (B-002)
 - Ham Codes
 - VHF/UHF Operation and Procedures
 - HF Operation and Procedures
 - Emergency Operation and Procedures
 - Radio Wave Propagation (B-007)
 - Polarization
 - Refraction, Reflection, Scattering, Diffraction, Interference
 - Propagation
 - Station Assembly, Practice and Safety (B-003)
 - Station Assembly
 - Practice Under Construction: VA7FI
 - Basic Electronics and Theory (B-005) Under Construction: VA7FI
 - Circuit Components (B-004)
 - Feedlines and Antenna Systems (B-006)
 - Interference and Suppression (B-008)
 - Regulations and Policies (B-001) Under Construction: VA7FI