# T1 - FCC Rules, descriptions and definitions for the amateur radio service, operator and station license responsibilities.

# T2 – (102) Operating Procedures

# T3 – (150) Radio wave characteristics, radio and electromagnetic properties, propagation modes

# T4 – (203) Amateur radio practices and station set up

# T5 – (241) Electrical principles, math for electronics, electronic principles, Ohm’s Law

# T6 – (315) Electrical components, semiconductors, circuit diagrams, component functions

# T7 – (394) Station equipment, common transmitter and receiver problems, antenna measurements and troubleshooting, basic repair and testing

# T8 – (470) Modulation modes, amateur satellite operation, operating activities, non-voice communications

# T9 – (542) Antennas, feedlines

# T0 – (582) AC power circuits, antenna installation, RF hazards