

# Foundational Courses

## Training Roadmaps

Training Path for IP Networking Fundamentals

Training Path for RF Fundamentals

## Available Courses

Course Code	Course Name	Delivery Type
RF001-E	RF Fundamentals	Online Self-Paced
ACT100-E	Bridging the Knowledge Gap – Technicians	Online Self-Paced
ACT101-E	Bridging the Knowledge Gap – System Administrator	Online Self-Paced
NST021	Communication Systems Concepts	Instructor-led
NST762	Networking Essentials in Motorola Communications Equipment	Instructor-led
NST925	Site Installation Practices Workshop (R56)	Instructor-led
RCS001-E	Radio Communication Systems	Online Self-Paced
RCS002-E	Radio Systems Overview	Online Self-Paced
RCS003-E	Theory of Radio Operation	Online Self-Paced
GNL167	Understanding Radio Fundamentals	Online Self-Paced
GNL169	Understanding the Basics of Wireless Communications	Online Self-Paced
ENG934	Understanding Voice Communications: A Technical Introduction	Online Self-Paced
NWT001-E	Networking Overview	Online Self-Paced
ENG943	Understanding Emerging Wireless Technologies	Online Self-Paced
ENG948	Understanding Frame Relay	Online Self-Paced
ENG937	Understanding Mobile Internet Access	Online Self-Paced
ENG945	Understanding TCP/IP	Online Self-Paced
TEL1218	Understanding 802.11 Protocols and Procedures	Online Self-Paced
ENG745	Understanding ATM	Online Self-Paced
ENG746	Understanding Advanced ATM	Online Self-Paced
NWT003	Advanced Networking Essentials in Motorola Communications Equip.	Instructor-led