

2026 L3HARRIS TECHNICAL TRAINING

Course Schedule and Tuition

SYSTEM MAINTENANCE / ADMINISTRATION TRAINING Virtual Training				
Course #	Course Name	Available Dates		Tuition
YTASN5Y-A	Grounding & Surge Protection	Jan. 26-29	N/A	\$1,950
YTSN4F-A	P25 System Overview	Feb. 2-6	Jul. 20-23	\$1,950
YTSN4G-A	Unified Administration System	Feb. 9-10	Jul. 27-28	\$975
YTSN4H-A	Regional Network Manager	Feb. 11-12	Jul. 29-30	\$975
YTSN2D-A	XL Virtual / BeOn® System Administration	Feb. 16-17	Aug. 3-4	\$975
YTSN2X-A	Introduction to Networking	Mar. 2-5	Aug. 17-20	\$1,950
YTSN3W-A	Network Operation & Maintenance	Mar. 16-19	Aug. 31- Sep. 3	\$1,950
MAYT-ASN8G	MASTR® V Station Maintenance	Mar. 23-24	Sep. 21-22	\$975
YTSN9G-A	Two47™ Site Maintenance	Mar. 25-27	Sep. 23-25	\$1,450
MAYT-ASN8H	P25 Simulcast System Maintenance	Mar. 30- Apr. 1	Sep. 28-30	\$1,450

SYSTEM MAINTENANCE / ADMINISTRATION TRAINING Classroom Training				
Course #	Course Name	Available Dates		Tuition
YTST1A-A	P25 Programming & Maintenance Workshop	Apr. 20-24	Oct. 5-9	\$3,750
YTSN9N-A	P25 System Implementation Workshop	Feb. 23-27	Aug. 10-14	\$3,750
YTSN9T-A	P25 Master Technician	Jun. 1-5	Oct. 19-23	\$4,000
YTSN5Y-C	Grounding & Surge Protection	Sep. 28-29	N/A	\$1,250

RADIO MAINTENANCE TRAINING Classroom Training				
Course #	Course Name	Available Dates		Tuition
YTSP7P-A	XL Radio Maintenance	Apr. 13-15	Sep. 14-16	\$2,100

RADIO PROGRAMMING AND OPERATION TRAINING Classroom Training				
Course #	Course Name	Available Dates		Tuition
MAYT-ASN6X	XL Radio Programming & Operation	May 5-6	Oct. 13-14	\$1,250

IMPORTANT INFORMATION:

To help you plan effectively, please review the following details regarding class formats, scheduling, and enrollment procedures:

- *Virtual classroom sessions* are held from **12:30 PM to 4:30 PM (EST)**.
- *On-campus classes in Lynchburg, VA* run from **8:30 AM to 4:30 PM (EST)**.
- *Canadian customers* are encouraged to contact their **L3Harris Sales Representative** for a quote prior to enrolling in any standard open-enrollment course.