

ARRIS Access Technologies Training Course List

| | Course Type | Duration |
|--|---|----------|
| Headend | | |
| CHP Max5000® Converged Headend | Operation, Installation and Maintenance | ½ Day |
| CH3000 Optical Headend Platform | Operation, Installation and Maintenance | ½ Day |
| Element Management System | | |
| Opti-Trace® Network Management Software | Operation, Installation and Maintenance | ½ Day |
| CORView Element Management Software | Operation, Installation and Maintenance | ½ Day |
| Remote PHY Nodes | | |
| NC2000 RPD Remote PHY | Operation, Installation and Maintenance | 2 Hours |
| NC4000 RPD Remote PHY | Operation, Installation and Maintenance | 2 Hours |
| OM4100/OM4120 Remote PHY | Operation, Installation and Maintenance | 2 Hours |
| OM6000 HFC/Fiber Deep Remote PHY | Operation, Installation and Maintenance | 2 Hours |
| GOA-GOT Grey Optics Architecture | Operation, Installation and Maintenance | 4 Hours |
| Optical Distribution Nodes | | |
| NC4000 1 GHz Fiber Deep Node | Operation, Installation and Maintenance | 3 Hours |
| NC4000 1 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| NC2000 1 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| NC2000 1.2 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| NC4000 1.2 GHz Fiber Deep Node | Operation, Installation and Maintenance | 3 Hours |
| NC4000 1.2 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| Opti Max 6000 1.2 GHz Fiber Deep Node | Operation, Installation and Maintenance | 3 Hours |
| Opti Max 6000 1.2 GHz HFC Node | Operation, Installation and Maintenance | 3 Hours |
| Opti Max 4100 1 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| Opti Max 4120 1.2 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| Opti Max 2741 Multi-functional Node | Operation, Installation and Maintenance | 3 Hours |
| Opti Max 1111 1 GHz Node | Operation, Installation and Maintenance | 2 Hours |
| SG4000 1 GHz Segmentable Node | Operation, Installation and Maintenance | 3 Hours |
| Amplifiers and Line Extenders | | |
| Flex Max® 901e 1 GHz T/B Amplifier | Operation, Installation and Maintenance | 2 Hours |
| Flex Max® 331 1 GHz Line Extender | Operation, Installation and Maintenance | 1 Hour |
| FMT 1.2 GHz Amplifier | Operation, Installation and Maintenance | 2 Hours |
| FMB 1.2 GHz Amplifier | Operation, Installation and Maintenance | 2 Hours |
| FML 1.2 GHz Line Extender | Operation, Installation and Maintenance | 1 Hour |
| Flex Max® 601e 1 GHz Amplifier & Line Extender | Operation, Installation and Maintenance | 2 Hours |
| Flex Max® 321e 1 GHz Line Extender | Operation, Installation and Maintenance | 1 Hour |
| BLE100 1 GHz Line Extender | Operation, Installation and Maintenance | 1 Hour |
| BLE120 1.2 GHz Line Extender | Operation, Installation and Maintenance | 1 Hour |
| BT100 1 GHz Amplifier | Operation, Installation and Maintenance | 1 Hour |
| MB100 1 GHz Mini-Bridger | Operation, Installation and Maintenance | 2 Hours |
| MB120 1.2 GHz Mini-Bridger | Operation, Installation and Maintenance | 2 Hours |
| HPON™/PON/RFoG | | |
| AgileMax® OBI Elimination | Operation, Installation and Maintenance | 2 Hours |
| CP8*** RFoG ONU (R-ONU) | Operation, Installation and Maintenance | 2 Hours |
| Trans Max® 4100 Hardened Field Hub | Operation, Installation and Maintenance | 2 Hours |
| NH4000-UVP Universal VHub | Operation, Installation and Maintenance | 2 Hours |
| NH4000 VHub | Operation, Installation and Maintenance | 2 Hours |
| NC/NH XE4202M 10G EPON R-OLT | Operation, Installation and Maintenance | 4 Hours |
| FLM PON Extender Module | Operation, Installation and Maintenance | 3 Hours |