

Access Technologies Training Course List

Course Title	Course Type	Duration
Headend		
CHP Max5000® Converged Headend	Operation, Installation and Maintenance	3 Hours
CH3000 Optical Headend Platform	Operation, Installation and Maintenance	3 Hours
Element Management System		
Opti-Trace® Network Management Software	Operation, Installation and Maintenance	3 Hours
CORView® Element Management Software	Operation, Installation and Maintenance	3 Hours
Optical Distribution Nodes		
NC4000® 1 GHz Fiber Deep Node	Operation, Installation and Maintenance	3 Hours
NC4000 1 GHz Segmentable HFC Node	Operation, Installation and Maintenance	3 Hours
NC2000 1.2 GHz RPD/RMD Node	Operation, Installation and Maintenance	3 Hours
NC2000 1.2 GHz Segmentable HFC Node	Operation, Installation and Maintenance	3 Hours
NC2000 1 GHz Segmentable HFC Node	Operation, Installation and Maintenance	3 Hours
NC4000 1.2 GHz RPD/RMD 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 RPD/RMD 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 RPD/RMD Node	Operation, Installation and Maintenance	3 Hours
Opti Max 4120 1.2 GHz Segmentable HFC Node	Operation, Installation and Maintenance	3 Hours
Opti Max 2741 Multi-functional 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 601e 1 GHz Amplifier & Line Extender	Operation, Installation and Maintenance	2 Hours
Flex Max 331 1 GHz Line Extender	Operation, Installation and Maintenance	1 Hour
Flex Max 321e 1 GHz Line Extender	Operation, Installation and Maintenance	1 Hour
Flex Max 902 1.2 GHz Trunk/Bridger	Operation, Installation and Maintenance	2 Hours
Flex Max 332 1.2 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
MB100 1 GHz MiniBridger™	Operation, Installation and Maintenance	2 Hours
MB120 1.2 GHz MiniBridger	Operation, Installation and Maintenance	2 Hours
HPON™/RFoG		
AgileMax® OBI Elimination	Operation, Installation and Maintenance	2 Hours
FTTMax® RFoG ONU	Operation, Installation and Maintenance	2 Hours
NH4000-UVP Universal VHub	Operation, Installation and Maintenance	2 Hours
NH4000 VHub	Operation, Installation and Maintenance	2 Hours