



ERICSSON



OPTICAL TRANSPORT 2018

What's in Optical Networks Learning Service



Supported Service Delivery Methods



ICON DELIVERY METHOD



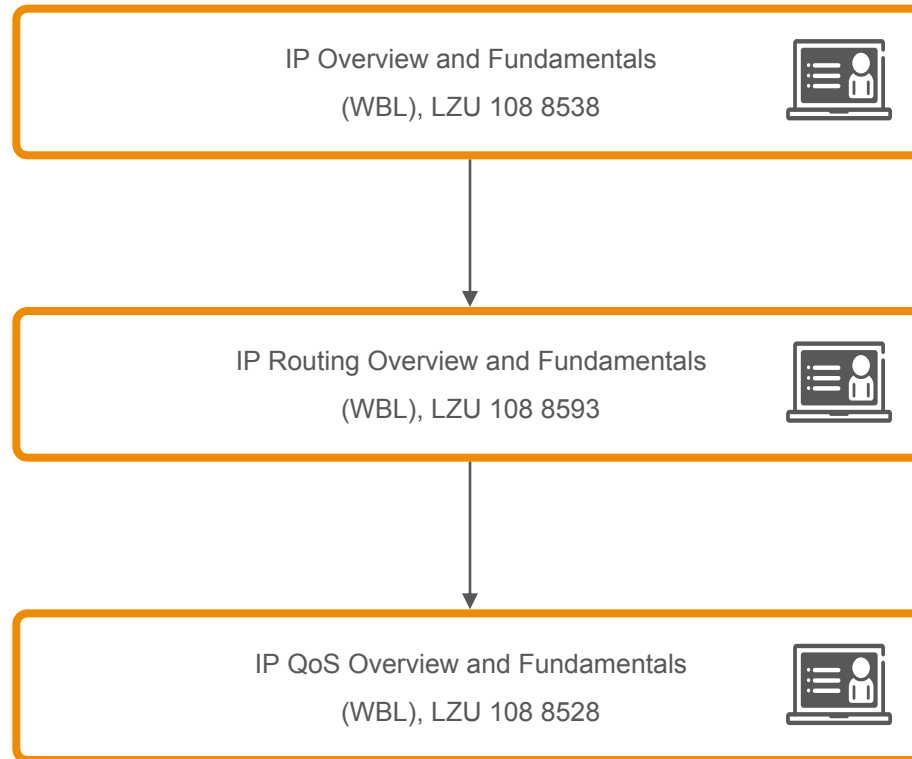
INSTRUCTOR LED TRAINING (ILT)



ELEARNING (WBL)

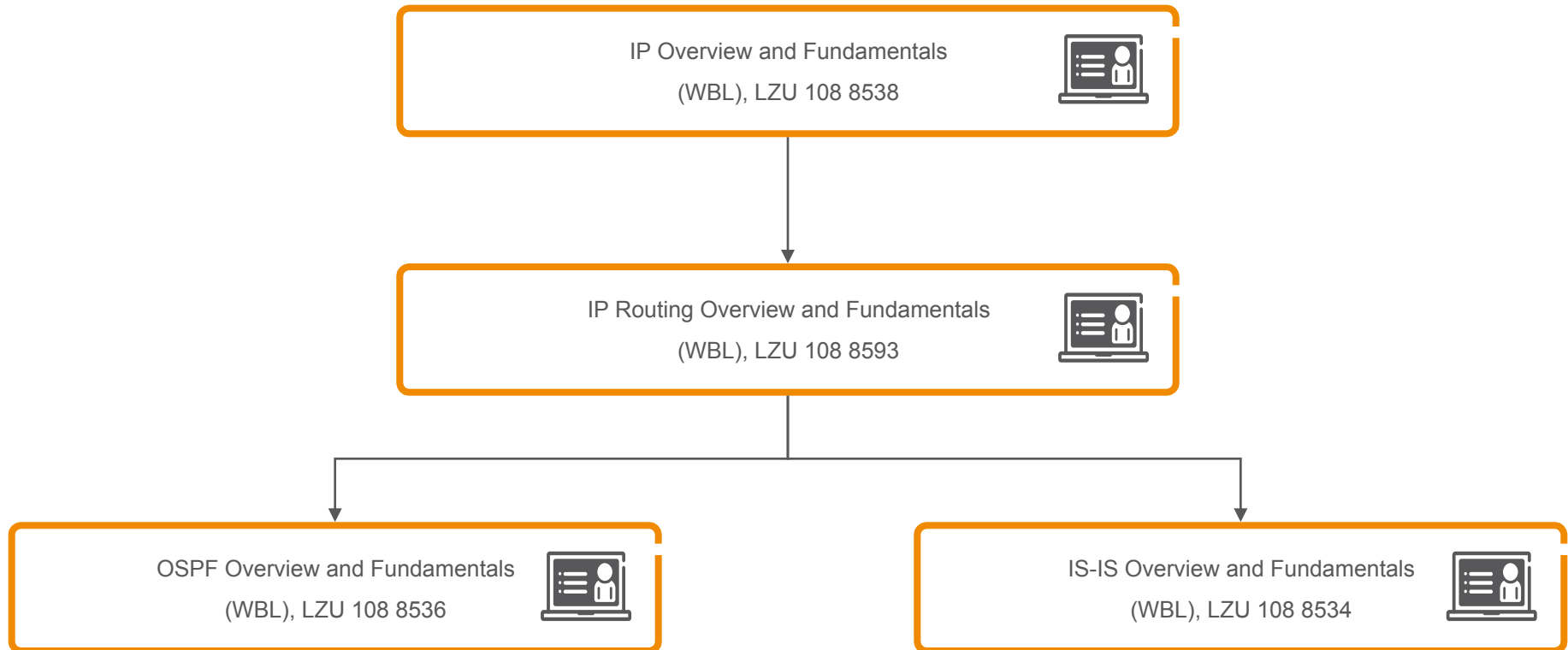
Technology Overview & Fundamentals

IP (Generic)



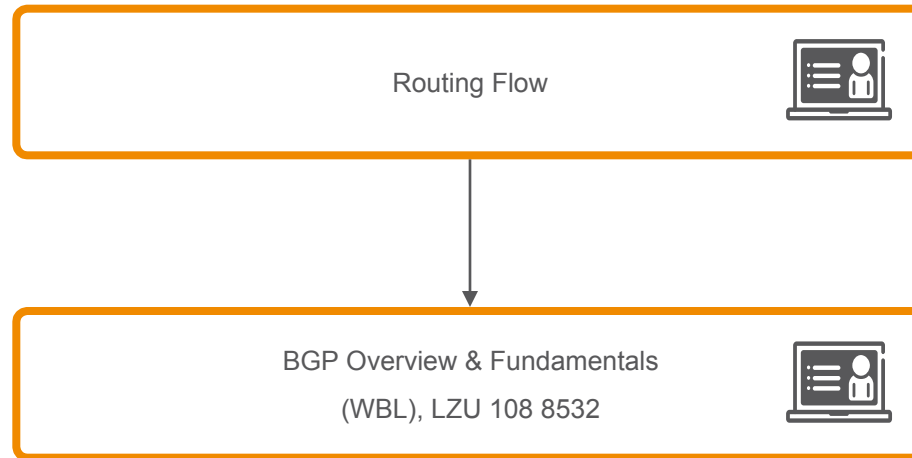
Technology Overview & Fundamentals

Routing



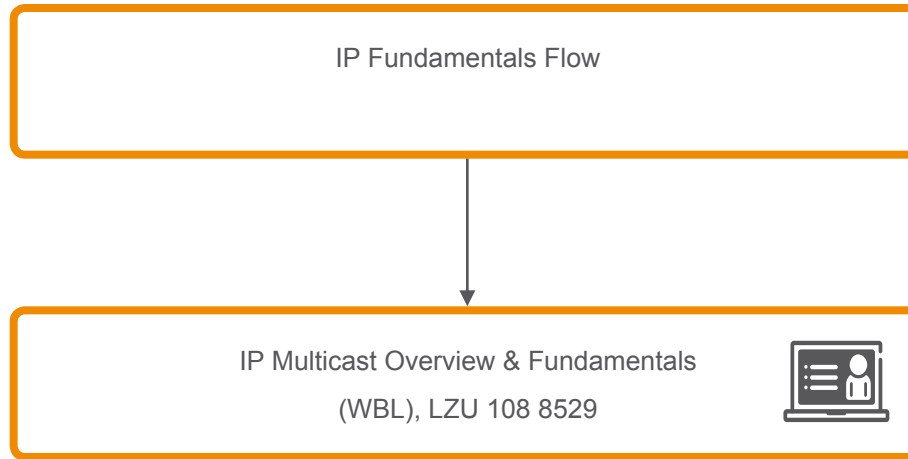
Technology Overview & Fundamentals

Routing (BGP)



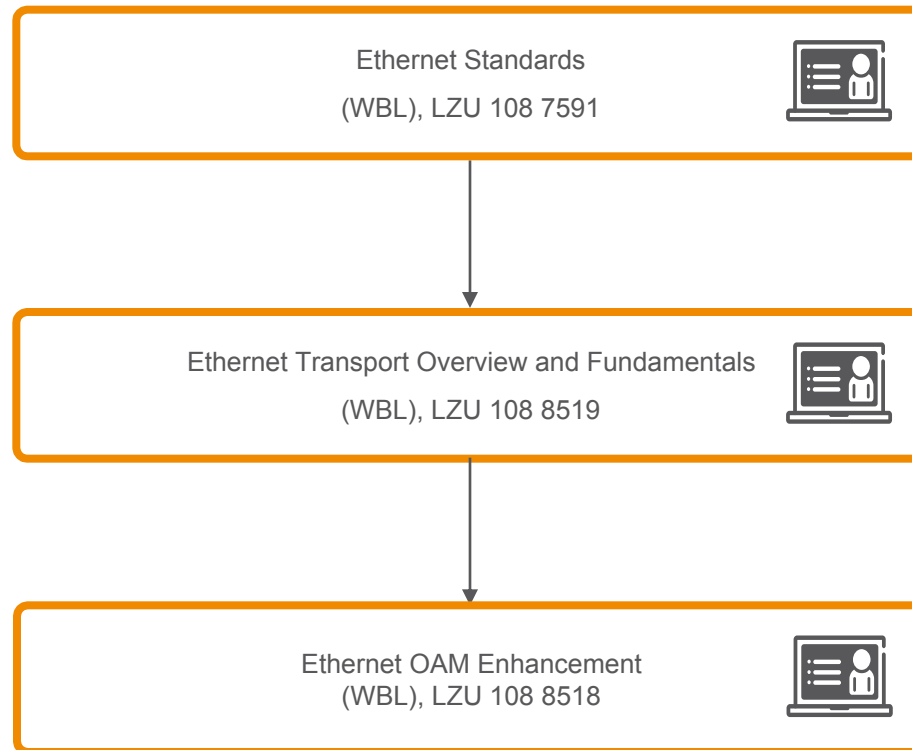
Technology Overview & Fundamentals

Multicast



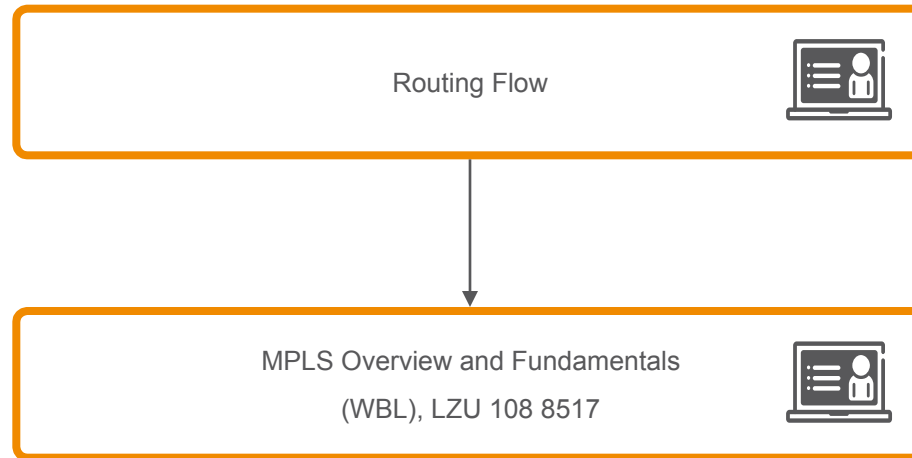
Technology Overview & Fundamentals

Ethernet Transport



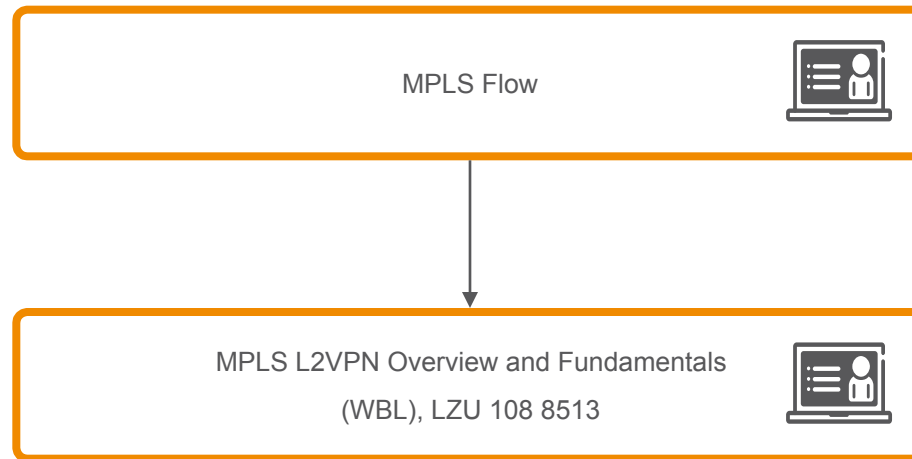
Technology Overview & Fundamentals

MPLS



Technology Overview & Fundamentals

MPLS L2VPN



Technology Overview & Fundamentals

Optical



Optical Transmission Technology
(WBL), LZU 108 9285



WDM Overview and Fundamentals
(WBL), LZU 108 8784



ASON/WSON Fundamentals
(WBL), LZU 108 9280



OTN Fundamentals
(WBL), LZU 108 9286



SPO 1400



Basic TDM and Packet Technologies Knowledge
Optical Network Overview
SPO 1400 R4 Fundamentals

SPO 1400 R16 Basic Commissioning
(1 day ILT), LZU 108 2443



SPO 1400 R16 Ethernet Operation
(2 days ILT), LZU 108 2446



SPO 1400 R16 PDH/SDH Operations
(1 day ILT), LZU 108 2450



SPO 1400 R16 Circuit Emulation and
Synchronization Operations
(1 day ILT), LZU 108 2445



SPO 1400 R17 MPLS-TP Operations
(2 days ILT), LZU 108 2530



SPO 1400 R17 OTN/WDM Commissioning and
Operations
(2 days ILT), LZU 108 2531



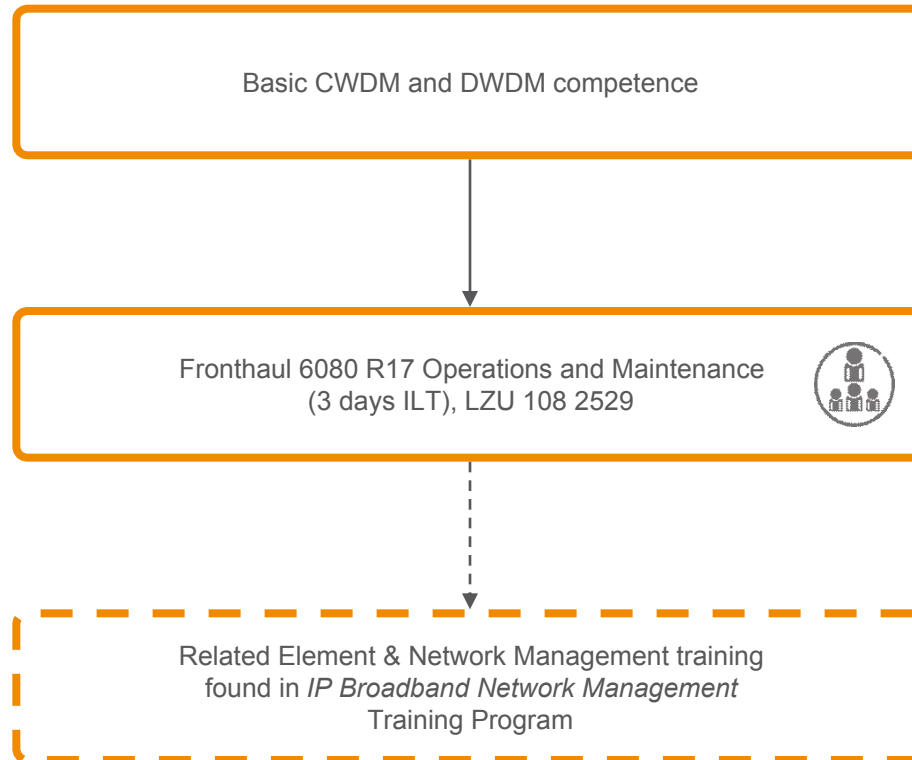
SPO 1400 R16 Maintenance and Advanced
Troubleshooting
(2 days ILT), LZU 108 2447



SPO Quality of Service
(3 days ILT), LZU 108 2573



FrontHaul 6080





ERICSSON