

CERTIFICATE

O F C O M P L E T I O N

FTTx Outside Plant Design

This is to Certify that

Pursey Hansen

has completed a 24-hour course on FTTx outside plant (OSP) system design. Classroom training consisted of 16 hours of instruction on FTTH and FTTB system topologies followed by 8 hours of OSP design practices for PON and Active Ethernet installations. Design options covered high density and low density urban and rural situations. Also included were campus style and FTTB structures for home run, centralized and distributed topologies for legacy and next generation FTTx systems.



INSTRUCTOR

CS160404

April 11-13, 2016

COURSE NUMBER AND COMPLETION DATE