

FTTx OSP Design

Advanced



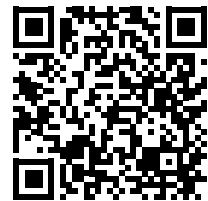
This three-day instructor-led course begins with fundamental fiber and network component information relating to FTTH network design considerations. The course then covers best practices for product selection and ideal placement for point-to-point, distributed, and centralized split network options.

This course is also offered as a remote instructor-led course five consecutive half-day sessions.

Audience: Outside plant and network engineers

Prerequisite: Knowledge of fiber theory and basic network engineering concepts

Credentialing



Click or scan for
detailed course information
and upcoming training
locations.



Fiber Broadband Association
FTTx OSP Design
Valid for three years.



Light Brigade
Digital Badge
Complete this course and
receive a Credly digital badge.



Continuing Education
Credits (CECs)
22 BICSI CECs

“Well done! I will definitely be sending additional design engineers to future sessions.”

—Matthew S., Crossroads Communications Solutions

For training, tools, or equipment:
1 (206) 575-0404 • 1 (800) 451-7128 • lightbrigade.com

