

OTDR Testing Deep Dive Workshop

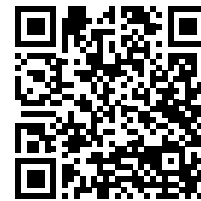
Intermediate



This two-day instructor-led course focuses on field testing and troubleshooting fiber optic spans/links and explains the various types of equipment and tools needed for acceptance testing, documenting performance, and finding problems in a fiber physical plant. The emphasis is on understanding proper OTDR settings, overall testing, and evaluating results.

Audience: Installers, OSP technicians, maintenance techs, field supervisors, or senior technicians

Prerequisite: Any Light Brigade foundational level course such as Fiber Optics 1-2-3, Broadband Fiber Optic Technician Level 1, Fiber Optics for Utilities Level 1, or equivalent field experience



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

Credentialing



ETA® International
Certified OTDR
Technician (COT)
COMING SOON



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



Continuing Education
Credits (CECs)
12 BICSI CECs

Did you know the OTDR Testing Deep Dive and Splicing Deep Dive Workshops are often offered back-to-back in the same week?

“This course was very helpful in learning about the OTDR test equipment. Recommend to anyone using this equipment.”

—Tom McLaughlin, Anoka County Highway Department



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