SCTE
a subsidiary of CableLabs

Spectrum

Construction Coordinator

Take The Fast Track To A More Successful Career!

Introducing the newly improved career progression program designed by Spectrum and SCTE.

Now you can develop the right skills, faster than ever! The new program will be divided into two sections to advance your career: **Required training** and **Optional training**. Plus, your program is constantly updated with new content, and is mapped to your career path.

REQUIRED TRAINING

Curriculum necessary to progress to the next job level within your organization.
This now includes only the applicable modules in each of the courses.

OPTIONAL TRAINING

The full modules needed to expand your knowledge or prepare for SCTE certification exams .
The optional courses are captured under the Charter course catalog.

Take advantage of this exclusive opportunity for SCTE training!

Register at
scte.org/accounts/signup-with-charter

Already registered?
Visit scte.org

For information,
call **1.800.542.5040**

scte.org · isbe.org

Construction Coordinator I to Construction Coordinator II

REQUIRED TRAINING*

- Powering a Coaxial or HFC System
- System Design
- Coax Connectorization
- Aerial Construction
- Underground Construction
- Coaxial Cable
- Cable Math
- HFC Active Devices
- Amplifier Operation
- Power Supply Circuits
- HFC Passive Devices
- Fiber Basics

*Required Trainings Are From The Following Courses

- Coaxial Construction
- Maintenance Technology Level 1
- Maintenance Technology Level 2

Construction Coordinator II to Construction Coordinator III

REQUIRED TRAINING*

- Optical Networks
- Optical Cables and Connectors
- OTDR Operation
- Responding to Optical Outages
- Fiber Design and Application
- Splices and Connectors
- OSP Optical Cable Construction
- Fiber Restoration Techniques

*Required Trainings Are From The Following Courses

- Maintenance Technology Level 2
- Network Testing and Maintenance Level 2
- Optical Fiber Construction