



STRUCTURED CABLE WORKSHOP



Subject: Structured Cabling Workshop

Instructor: Rick Hecht, JATC Instructor

Goal: This structured cabling workshop course is designed for those who need current information and skills practice for Category 5e and current Category 6, 6a and 6e termination practices. This course includes cable preparation, T-568A and T-568B termination both at the work area and telecommunication room patch panel. All aspects of horizontal and back bone copper data cabling will be covered in the 4 hour hands on skill improvement class.

Who Should Attend: Fire Alarm, Security and Audio installers and technicians that are not often afforded the opportunity to work on these terminations. Inside Wireman and Traffic Signal Technicians who in the scope of their work are asked to terminate Cat 5e and Cat 6 cables.

Hours: 8:00am – 12:00pm **Length:** 4 hours **Limited to 16 students**

Schedule: 1 Saturday Morning

Textbook and Workbooks: None required

Course Date:

Start

March 31, 2012

End

March 31, 2012

Registration/Class Fee

\$25.00 refunded upon completion

Registration must be done in person and you can print and fill out a registration form which is available on our website at www.ocett.org on the Journeyman classes tab.

All registrants must be members in good standing of the IBEW or Orange County Chapter of NECA.

Location: Orange County Electrical JATC Training Center
717 S. Lyon St. Santa Ana, CA 92705

Students will receive a certificate upon completion for CEU's