

# NEO Super User

VERSION 10

## DESCRIPTION

This course provides the necessary skills to perform the necessary configuration to set up devices and locations. It also covers how to assign alarm enrollments. This course is targeted at NEO administrators who will be responsible for adding and updating devices and branch circuit monitoring equipment.

## PRE-REQUISITES

Intro to NEO

## DURATION

3 Hours

## Class Size

5 Delegates

## COURSE CONTENT

### INTRODUCING NEO

- NEO Overview

### DEVICE CONSOLE

- Creating Devices
- Creating Functions
- Creating Profiles
- Creating Types
- Assigning Events and Enrolments
- Creating and Configuring PDU's
- Creating Busmains with Tapoff Boxes

### Teaming Devices

- Teaming Bus Mains

### ASSIGNING ALARMS

- Assigning alarm enrolments

### Alarms in NAO Workflow\*

- Viewing a Triggered Alarm

### BCM Configurations

- Adding new Cabinets
- Adding new Power Strips
- Adding New Circuits

### Configuring Locations

- Editing a Location
- Adding a new Location
- Adding a Location to the polling server

### Syncing Assets with NAO

- Syncing NAO Power Strips

### Nlyte Command Center

- Viewing a Device and Command Properties.

**NOTE:** \*Nlyte is licensed on a modular basis and not all sections in this course outline may be relevant to your licensed system. Functionality that is not part of your license will not be covered during the course unless otherwise agreed.