

Low Voltage Competency Training

NTC's Low Voltage Competency Training focuses on the four core competencies of low voltage systems:

- Intrusion Systems
- Video Security Systems
- Fire Alarm Systems
- Access Control Systems

This training focuses on design considerations for these systems and code compliance. A proper understanding of application of these system increases the security and safety of the protected premises.

NTC's Low Voltage Competency Training is intended for low voltage professionals involved in the sales, design, and installation of these systems. The course discusses proper application of equipment and code requirements. Students in the course will develop a strong understanding of intrusion, video, fire alarm, and access control system design, application, and installation.

Students will learn how to equipment to project needs and comply with governing codes and standards by designing sample projects. The course is taught by highly experienced, NICET Certified instructors.

Who Should Attend

Technicians

Salespeople

Designers

Engineers

CAD personnel

Included With This Course

NTC Blue Book – Low Voltage System Design and Installation

NTC Yellow Book – Video Security System Design and Installation

NTC Brown Book – Fire Alarm System Design and Installation

NTC Purple Book – Access Control System Design and Installation

90 days access to Training Department (online self-paced training)

Course Outline

Day 1

8:00 AM to 10:00 AM Intrusion Systems

Break

10:15 AM to 12:00 PM Intrusion Systems (cont'd)

Break

1:00 PM to 3:00 PM Video Security Systems (cont'd)

Break

3:15 PM to 5:00 PM Video Security Systems (cont'd)

Day 2

8:00 AM to 10:00 AM Fire Alarm Systems

Break

10:15AM to 12:00PM Fire Alarm Systems (cont'd)

Break

1:00 PM to 3:00 PM Access Control Systems

Break

3:15 PM to 5:00 PM Access Control Systems (cont'd)