ALLEGION™

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ALLEGION TRAINING

Thursday, September 19th
Accredited Lock Supply
1161 Paterson Plank Rd Secaucus, NJ

1:30PM-5:30PMAllegion Instructors: Keith Gerold, Sarah Melluso, David Finkelstein
To Register Contact: Harold Bernabe
hbernabe@acclock.com
201-8655015 ext.240

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Schlage ALX modular lever In Person (1 CEU) 1:30 pm -2:30 pm

Course Description: With the inception of the Americans with Disabilities Act, the cylindrical lever set has become a standard when it comes to securing doors. Whether in Commercial Real Estate, Education, or in Health Care there is certainly a door secured by the cylindrical lever set.
Objectives: People completing this course should be able to:

1. Understand the necessity of the Leverset as it regards to the Americans with Disabilities Act.
2. Understand how the modular design leverset works.
3. Be able to mount/unmount and change the function of the modular leverset.
4. Understand the application benefits of the modular leverset.

WLS118 Healthcare Hardware (1 CEU) 2:30 pm -3:30 pm

Course Description and Objectives:
This course will present an introduction to Healthcare hardware. This course will teach the learner about the different situations, challenges, and considerations that the Healthcare Industry presents.
Upon successful completion of this course participants will be able to:

- describe hardware issues commonly found in high use public openings
- recognize differentiating product features that make a hardware product the “best” fit for both codes and the opening’s needs
- list codes & standards that affect doors found in Healthcare facilities
- specify code compliant & suitable hardware products for 3 typical openings frequently found throughout healthcare facilities

WLS201 The Essentials of Fire Door Inspections (1 CEU) 3:30 pm -4:30 pm

Course Description and Objectives:
This course will cover and help the learner to prepare for fire door inspections. It will not and does not certify them as a fire door inspector.
Upon successful completion of this course participants will be able to:

- Identify what a Fire Door Assembly is
- Identify the 13 items to be inspected on a fire door annual inspection
- Identify the web site idighardware.com as a great resource for all things fire door inspection (codes for your location)

DC203 Low Energy Automatic Operator Fundamentals (1 CEU) 4:30 pm -5:30 pm

Course Description and Objectives:
This course will cover the fundamentals of low energy automatic operators.
Upon successful completion of this course participants will be able to:

- Differentiate between full power (high energy) and low energy automatic operators.
- Identify requirements from ANSI/BHMA as requirements for full power or low energy automatic operators.
- Calculate minimum opening and closing times.
- Describe similarities and differences between the Electric Auto Equalizer (4600) and the Pneumatic Auto Equalizer (4800).
- Describe similarities and differences between the Benchmark (9100) and the Sr. Swing (9500).
- Describe commonly used actuators, both touch and touchless.
- Explain the role of sensors when used with low energy automatic operators
- List three different programming options for the Sr. Swing and three for the Electric Auto Equalizer