FOAM SYSTEMS TRAINING - ORLANDO, FL - FEBRUARY 6-8, 2018

FOAM SYSTEMS DESIGN AND SPECIFICATION TRAINING

TUITION \$495

This program will include all areas of the design, equipment selection, foam agent application, and installation of fixed foam systems for a variety of hazards in accordance with the appropriate NFPA standards. Special emphasis will be directed to the identification and specification of component parts for each of the different types of fixed foam systems. Students will also be provided with an overview of system commissioning procedures and installation best practices. This program is recommended for all personnel involved in the specification, design, specification of component parts for each of the different types of fixed foam systems.

TOPICS COVERED

Foam Agents – 101

Foam System Discharge Devices

- Foam System Component Requirements
- Bladder Tank Systems
- Pump Systems
- Line Proportioner Systems

Sprinkler Systems – Types and Applications

Foam System Design Procedures and Bill of

Material Preparation

- Flammable Liquid Storage NFPA 16 and 30
- Closed Head Foam Water Sprinkler Systems

NFPA Aircraft Hangers – NFPA 409

- High-Expansion Systems NFPA 11
- High-Expansion Systems NFPA 11
- Fuel Storage Tanks NFPA 11
- Truck/Rail Car Loading Facilities NFPA 11 & 16
- Foam System Check-out Procedures
- BladderTank Filling Procedures
- Foam Storage and Disposal Best Practices
- Foam System Commissioning Procedures
- Foam Sample Refractive Index Testing
- Foam Sample Conductivity Testing

HOST HOTEL

Residence Inn Orlando Airport Hotel

7024 Augusta National Drive Orlando, FL 32822 Phone: (407) 856-2444 Reservations: (800) 592-0783 www.Mariott.com/MCOAR Johnson Controls – Fire Suppression Group Room rates: \$159 All reservations must be received on or before 1/5/2018. Reservations received after this date will be accepted on a space available basis only at hotel rate. Hotel payment is your responsibility and is not included in the Foam School tuition. You are responsible for making your own hotel reservations.

TIME & DATE February 6-8 (Enrollment Deadline Jan1)

- Class starts at 8:00 am on Tuesday morning in the Augusta room of the host hotel.
- Class ends at 3:30 pm on Thursday afternoon.

REGISTRATION

Students can register at onlineTechXchange.com

A confirmation letter will be sent after receipt of application and tuition payment.

WHAT YOU WILL RECEIVE

- Foam Systems Design and Application Manual
- Foam Systems Training Portfolio
- Daily catered lunches
- Invitation to a Tyco-hosted reception
- Certificate of Completion

Alternative Lodging Options:

Hyatt Place	Hampton Inn	Hilton Garden Inn
Courtyard	Holiday Inn	