



# College of Lubrication Knowledge 2016

## 2016 Classes:

- **Samson Authorized Repair Service School**

Swannanoa: March 8/9/10, June 14/15/16, \*October 18/19

- **ControlMaster Design and Installation**

Swannanoa: April 19/20/21

\*Swannanoa: October 20/21

\* Classes held back to back. Condensed Schedule

Samson is pleased to offer a variety of training opportunities in 2016. Listed below are the schools that will be conducted at our Swannanoa location.

For Swannanoa schools, all meals, hotel room, and ground transportation provided to/from Asheville Airport only. Itinerary must be submitted 1 week in advance. Each participant will receive instructions the week prior regarding rooms and transportation.

Each school or training session requires a \$250.00 company purchase order.

Upon completion of the training, a test is administered. Upon successful completion of the test, a \$250.00 credit is issued to the company's account. If an individual is unable to attend, the \$250.00 will be invoiced to the company; the company may use that fee for a spot at a future school.

To reserve a spot, email your purchase order to the attention of Jill Barnett: [jswaringen@samsoncorporation.com](mailto:jswaringen@samsoncorporation.com). Classes are limited to eight participants. Once a spot has been reserved, the \$250 fee will be invoiced whether the individual attends class or not.

Direct questions to your Samson Representative or Regional Manager.

**2016 Classes:**

- Samson Authorized Repair Service School
- ControlMaster Design and Installation

# Samson Authorized Repair



School is intended for Samson distributor personnel that install and repair lubrication equipment.

School starts at 8 AM on the first day and ends at noon on the third day.

School includes

- Pump theory, ratios, installation, and repair
- Hose reel design, installation, and service
- Control Handles
- Control Systems Overview
- Installation guidelines and start up

To reserve a spot, email your purchase order to Customer Service to the attention of Jill Barnett: [jswaringen@samsoncorporation.com](mailto:jswaringen@samsoncorporation.com)  
Classes are limited to eight participants.

Once a spot has been reserved, the \$250 fee will be invoiced whether the individual attends class or not.

• Direct questions to your Samson Representative or Region Manager.

• 2016 Class Dates:

Swannanoa: March 8/9/10, June 14/15/16,

\*October 18/19

\* Condensed two day Class held back to back with Control Master School

**World Class Manufacturing**  **Professional Grade Products**

# Control Master School



School is intended for Samson distributor personnel that design, install, and service Samson control systems.

School starts at noon on the first day and ends at noon on the third day.

Cost is \$250; upon successful completion of exam, company will receive \$250.00 credit. Once a spot has been reserved, the \$250 fee will be invoiced whether the individual attends class or not.

School includes:

- Customer interview
- System design
- System installation and programming
- System diagnostics

To reserve a spot, email your purchase order to Customer Service to the attention of Jill Barnett: [jswaringen@samsoncorporation.com](mailto:jswaringen@samsoncorporation.com)  
Classes are limited to eight participants.

Direct questions to your Samson representative or Region Manager.

2016 Class Dates:

Swannanoa: April 19/20/21

\*Swannanoa: October 20/21

\* Condensed Class held back to back with Service School



School is intended for Samson distributor personnel that design and install lubrication systems of multiple products with multiple dispense points. This is an advanced course using PEI RP700 as the basis for the school. Personnel attending should have a solid concept of fluid handling products and applications.

School starts at 8 AM on the first day and ends at 3 PM on the second day.

Cost is \$250; upon successful completion of exam, company will receive \$250.00 credit. Once a spot has been reserved, the \$250 fee will be invoiced whether the individual attends class or not.

School includes:

- System characteristics
- Storage containers & tanks
- Pump selection
- Dispense point flow rates
- Pressure drop
- Control Systems
- Installation & start up

To reserve a spot, email your purchase order to Customer Service to the attention of Jill Barnett [jswaringen@samsoncorporation.com](mailto:jswaringen@samsoncorporation.com)

Classes are limited to eight participants. Direct questions to your Samson representative or Region Manager.

**2016 Class Date:** None Scheduled, ask your Regional Manager for special sessions.