



This 3 hour class is designed specifically for maintenance or instrument shop personnel who will be maintaining, calibrating and repairing MSA Permanent Instruments for use at their facility.

TOPICS INCLUDE:

Gas Detection Theory – Electro-chemical, catalytic bead and infrared gas detection technology.

Instrument Operation Review – Proper installation, set-up and operation techniques as well as instrument options that may allow for easier maintenance or operation.

Initial and Routine Calibration Procedure – Commissioning and start-up procedure along with proper calibration procedure with calibration gas.

Routine Permanent Instrument Maintenance Review – Define the equipment and replacement parts needed for proper routine maintenance. Diagnose problems with hands-on training and identify the most common problems/user difficulties with the instrument.

Instrument Alarm – Discuss the possible responses to an instrument alarm. Outline possible false alarm events.

FOR MORE INFORMATION VISIT OUR WEBSITE OR CONTACT
OUR CUSTOMER EXPERIENCE COORDINATOR, EMILY JONES