



Gas Detection For Life Distributor Announcement

January 7, 2019

2019 Service and Repair Class Schedule *Next Class February*

2019 Service & Repair Class Dates:

- Feb. 19 - 21, 2019
- May 14 - 16, 2019
- Aug. 19 - 22, 2019 (*Marine Monday*)
- Nov. 12 - 14, 2019

Portable Monitors and Fixed Systems

ENROLL TODAY

Service classes are available to all current **RKI Distributors**, and have been designed to provide a high level of technical training to enhance the abilities of service personnel who are responsible for maintaining and calibrating RKI products.



2019 Service and Repair Class Schedule

Is this a good class for sales personnel?

Taking a technical course like this will give you an edge over your competitors. Having a strong technical working knowledge of the gas detection products you sell makes you more of a resource to your customers, making you more valuable as a supplier. These hands-on classes will build on your technical knowledge for most of RKI's current product line.

Where are classes held?

- Classes are held at RKI Instrument's corporate office located in Union City, CA.
- Training administrator: Jennifer Lozano, Tel: 800-754-5165
- Classes begin promptly at 8:30 AM each morning and conclude by 4:00 PM.

What are my responsibilities?

- You are responsible for your travel, ground transportation, meals not provided by RKI Instruments, and any other related expenses.
- Please contact RKI Instruments for our corporate rates for lodging if needed.

How do I register?

- You must register on the RKI [website](#).
- Once your registration has been received and approved you will receive a confirmation via email.
- Registration payment will be by credit card only.
- Class size is limited so sign up soon before all seats are gone!

Certificate of Participation

Upon completion of training, each student will receive a certificate of participation for Basic Repair and Maintenance covering the instruments and sessions attended.

Session Includes:

Sensor Theory and operation

- Review of sensor operation for combustible gas, oxygen, and toxic gas sensors.
- Discussion of sensor date codes and recommendations for sensor replacement.

Individual hands-on exercises instruction including:

- Basic instrument operation
- Calibration
- Instrument programming and setup
- Sensor scrubber replacement
- Pump replacement and sample system maintenance
- Battery maintenance and replacement
- PCB replacement
- Setup of critical voltages and settings
- Basic system troubleshooting

2019 Service and Repair Class Schedule

Instruments covered:

- 03 Series
- EAGLE
- EAGLE 2
- GX-2012
- GX-6000
- GX-2009
- SDM-E2 (EAGLE 2 Calibration Station)
- SDM-2012 (GX-2012 Calibration Station)
- Beacon 110
- S - Series
- S2 - Series
- Beacon 200
- Beacon 410
- Beacon 800

Each student will get valuable hands-on training on basic repairs and trouble shooting techniques with the instruments listed above. **RKI encourages each student to bring one of your instruments to the class to use their new troubleshooting skills.**

Cancellation Policy:

There will be a \$200 charge for any cancellations less than two weeks prior to the class. For any no-shows, the entire amount of the class will be charged.

ENROLL TODAY