



THE POWER OF **CONNECTED**

2018 Portable Gas Detection Learning Opportunities

RAE Portable Instrument Technician Certification Course

This course covers troubleshooting and equipment repair for RAE portable gas monitors. This 3 day course couples instructor-led presentations with hands-on practice culminating in a test of knowledge. Successful completion of this course certifies the technician for 2 years.

*Course Dates:

- Sunnyvale, CA February 20-22, 2018
- Houston, TX March 20-22, 2018
- Lincolnshire, IL April 10-12, 2018
- Sunnyvale, CA June 5-7, 2018

Registration:

<https://www.hautraining.com/collections/classroom-courses/products/portable-instrument-technician-certification-course-regional-classroom>

Online RAE Portable Instrument Technician Re-Certification

The Portable Instrument Service Technician Re-Certification exam covers troubleshooting and equipment repair for RAE portable gas monitors. A passing grade of 80% is required and will certify the technician for 2 years. **User must have previously completed the classroom course to be eligible.**

Registration: E-mail DL-CA3UTraining@Honeywell.com to confirm eligibility.

BW Service Repair Course

This course covers sensor technology, operation, calibration, bump testing, software, maintenance, and troubleshooting for the full line of BW single and multi-gas monitors. This 2 day course couples instructor-led presentations with hands-on practice culminating in a test of knowledge. Successful completion of this course certifies the technician for 2 years.

*Course Dates:

- Calgary, AB February 13-14, 2018
- Houston, TX February 20-21, 2018
- Denver, CO February 27-28, 2018
- Calgary, AB June 12-13, 2018
- Houston, TX June 12-13, 2018
- Lincolnshire, IL September 18-19, 2018
- Calgary, AB October 16-17, 2018
- Houston, TX November 13-14, 2018

Registration:

<https://www.hautraining.com/collections/bw-classroom-courses/products/bwservicecourse>

Online BW Service Repair Re-Certification

The BW Service Repair Re-Certification exam covers sensor technology, operation, calibration, bump testing, software, maintenance, and troubleshooting for the full line of BW single and multi-gas monitors. A passing grade of 80% is required and will certify the technician for 2 years. **User must have previously completed the classroom course to be eligible.**

Registration: E-mail DL-CA3UTraining@Honeywell.com to confirm eligibility.

For more information:

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