BW SERVICE TECHNICIAN 1 YEAR COMPETENCY PROGRAM

Honeywell PMC Academy

COURSE OVERVIEW

1 Year BW Service Technician – Remote Work Force Competency program is an outcome-based training created for those seeking expert knowledge and leadership in gas detection. It provides continuous learning, develops collaboration. It includes in-depth training on service maintenance, calibration, and fault identification, making it often ideal for service providers and safety leaders.

By the end of the program, learners will have the practical skills necessary to Calibrate / repair / trouble shooting identification of the BW by Honeywell portable range of gas monitors

PROGRAM COMPONENTS

- 3 days Instructor Led Remote Training
- 1 x Competency Assessment with report after the training
- 3-hours remote upskill sessions 6 months later
- 1 x Competency Assessment Report after upskill session

PREREQUISTES

- Camera
- All devices from BW Range available
- Safety Suite Software Installed on the Students PC (<u>Download</u>)
- Device configurator App installed on the mobile

TARGET AUDIENCE

The course targets service technicians

COURSE DELIVERY OPTIONS

Remote Instructor Led Training

CLASS CAPACITY

A session can have a maximum of 10 students.

HANDS ON TRAINING

Trainers shall explain & demonstrate multiple scenarios, students' needs to have their own devices and demonstrate the same to the instructor through camera or screen sharing.

KEY LEARNING OBJECTIVES

Participants will learn to:

- Usage of the products
- Maintenance
- Calibration / Bump Test
- Sensors / Filters / Batteries Change.
- Intellidox setting.
- Device setting
- Firmware update
- Issuing calibration / bump certificates.

PRODUCT COVERED (USER SELECTABLE)

- BW Solo
- BW Clip / Clip RT
- BW MAX XT II
- BW ICON /ICON+
- BW Flex
- BW Micro Clip XL/X3
- BW Clip4
- BW Ultra
- · Gas AlertMicr5 Diffusion
- BW Rigrat

EVALUATION

Participants will be assessed through quizzes, practical assessments, and a final exam, leading to a training certificate upon completion.



For more information automation.honeywell.com

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