

BUILDING MANAGEMENT SYSTEM (BMS) & BUILDING AUTOMATION SYSTEM (BAS)

OVERVIEW

This course on Building Management Systems will introduce participants to the many features of building management and building automation and includes an in-depth coverage of the Software Systems, and the Digital Direct Controllers (or DDCs) that form the basis of Building Automation Systems. The course will also cover the building environment components and how they function and interact with the Building Automation System.

OBJECTIVES

At the end of this 2-day program, participants will have a good understanding of the following:

- How Building Automation Systems or BAS operate
- What are Direct Digital Controllers and how they operate
- Read and understand BAS specifications
- How to manage and maintain BAS systems
- How to scope and cost BAS systems

WORKSHOP OUTLINE

The course will also cover the building environment components and how the function and interact with the Building Automation System.

WHO SHOULD ATTEND?

- Process Engineers and Managers, Hardware and Instrument Specialist
- Operations and Maintenance Managers, Engineers and Technicians
- SCADA Operators with a technical background
- Hardware and Instrument Specialist
- Projects Managers



SBL CLAIMABLE

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