

BUILDING AUTOMATION SYSTEM

OVERVIEW

A Building Automation System (BAS) is an example of a Distributed control system. Building automation describes the functionality provided by the control system. The control system is a computerized, intelligent network of electronic devices, designed to monitor and control the mechanical and lighting systems in a building.

TARGET MARKET

Facilities engineers, Maintenance engineers, Design engineers, Plant Engineers, Technicians & anyone involved in BAS systems and would like to widen their knowledge.

COURSE OUTLINE

- Introduction
- Infrastructure part 1, part2, part 3
- Control engineering
- Control systems
- Case study

OBJECTIVES

- Develop a working knowledge of BAS Systems;
- Differentiate between the different types of BAS Systems;
- Understand better the design, construction, operations and maintenance requirements of BAS Systems;
- Implement strategies and methodologies to create an effective BAS maintenance programme;
- Enhance their knowledge and skills to identify and address operational problems at all levels;



SBL CLAIMABLE



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