



أكاديمية الزمالة
العربية البريطانية



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Arab British Academy Fellowship
A.B.A.F





Advanced standards in maintenance operations

Objectives

- Evaluating the contribution of maintenance in achieving the objectives of the institution.
- Implement the best practice for identifying equipment, documents and parts.
- Understand the impact of tight planning and effective scheduling on maintenance performance.
- Develop knowledge in planning, scheduling and effective utilization of maintenance resources.
- Identify the causes of the malfunctions, the extent of their impact and the methods of tracking them
- Improve the ability to manage and control spare parts inventory efficiently and effectively.
- Review how to use the computer to perform maintenance work efficiently.

Who Should Attend?

- Health and Safety Managers
- Field supervisors
- Engineers and specialists in safety
- Webmasters and anyone who requires a better knowledge of the rules and regulations of safety requirements in the workplace.

Seminar Outline

DAY 1

- Development of strategic programs
- Study cases

DAY 2

- Expect the burden of maintenance activities
- Setting priorities
- Develop plans
- Schedule



DAY 3

- Quantitative methods for analyzing faults
- Workshop using Excel software to determine the type of faults
- Qualitative methods for analyzing faults.

DAY 4

- Organization of spare parts warehouses
- Procedures and policies for the control of spare parts
- Identification of spare parts needs
- Study cases
- Computer Maintenance Management Systems (CMMS)

DAY 5

- Functions of computer maintenance management systems
- Benefits of using computer maintenance management systems
- Evaluation and selection of computer maintenance management system
- View the software (CMMS).



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