



*Training Course:
Facility Management*

*9 - 20 February 2025
Amman (Jordan)
Chemistry*

Training Course: Facility Management

Training Course code: MA234674 From: 9 - 20 February 2025 Venue: Amman (Jordan) - Chemisty Training Course Fees: 5200 € Euro

Introduction

The overall aim of this course is to provide participants with the knowledge, skills, and techniques needed to perform all the essential tasks required to manage a facility. The course includes important concepts such as strategic and financial planning, engineering design, automation, and maintenance. Participants in this interactive course will learn all the processes and activities required to manage a facility effectively from different perspectives: operational, environmental, contractual, and technical and to make the optimum decisions for their facilities.

Course Objectives of Facility Management

- Explain the foundations of facility management
- Analyze strategic options and make decisions necessary to manage the facility
- Utilize environmental and contractual factors in selecting appropriate facility site
- Identify the tools and techniques necessary to develop a facility's engineering layouts and make decisions about automation and disaster recovery planning
- Discover the importance of proper maintenance management and project management of a facility
- Apply project management techniques to manage large size facility tasks
- Use capital budgeting concepts and techniques to ensure implementing the appropriate decisions regarding facilities

Course Outlines of Facility Management

Day 1

Overview of facility management

- Defining facility management
- Role and responsibilities of the facility manager
- Facility management main activities
- Challenges and risks

Strategic Facility Planning

- Retaining services in-house versus outsourcing
- Facility management strategic options
- Outsourcing facility functions
- Supplier selection
- Service level agreements
- Facility location
- Site criteria considerations

Day 2

Engineering planning and design

- Design requirements and layouts
- Approaches for furniture planning
 - Closed plan approach
 - Open plan approach
- Space and furniture considerations
 - Criteria matrix
 - Adjacencies matrices
 - Relationship diagram
 - Bubble diagram
 - Block planning
 - Facility Management Information System FMIS

Day 3

Maintenance and operations management

- Emergency maintenance
- Corrective maintenance

- Preventive maintenance
- Predictive maintenance
- Facility security

Day 4

Managing large facility jobs

- Defining large facility jobs
- Work Breakdown Structure WBS
- Developing a schedule
- Gantt chart
- Resource planning

Day 5

Facility Financial Management

- Evaluating alternative plans
- Ranking the alternatives
- Weighted factor comparison
- Facility budgeting
- Common ratios and trend analyses
- Capital budgeting evaluations

Registration form on the Training Course: Facility Management

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