

MANAGEMENT COURSES

MANAGEMENT FOR ENGINEERS (MG16CE)

COURSE OBJECTIVE:

This seminar provides the engineers with full information on different types of management systems using a wide variety of practical applications in MS Excel, Programming, inventory control models and methods of Simulation.

WHO SHOULD ATTEND?

Top and middle level engineers, production, maintenance, operation, electrical, mechanical, officials, managers, planners, consultants, support personnel and all engineers who are involved in the management branch.

COURSE CONTENTS:

- Quality management
- Project management network analysis methods
- Supply chain management
- Location and layout planning
- Forecasting techniques
- Deterministic inventory control models
- Aggregate planning
- Resource and personnel planning
- Material requirements planning
- Operations scheduling
- Linear programming
- MS Excel applications and methods
- Simulation

Duration: 3 Days

Date:	Venue:	Cost:
Feb 28-Mar 2	Jordan	USD 1,800
Jun 28-30	Cairo	USD 1,800
Dec 27-29	Kuwait	USD 1,800

MATERIALS REQUIREMENT PLANNING MRP1 and MANUFACTURING RESOURCE PLANNING (MG22C)

OBJECTIVE:

This seminar is designed to provide the participants with materials requirement planning MRP1 and manufacturing resource planning MRP2.

WHO SHOULD ATTEND?

Top and Middle level executives. Functional managers and Support Personnel. Programs' manager's partners. Clients and key vendors.

COURSE CONTENT:

- What is the Difference Between MRP1 and MRP2?
- When Should These Systems be used?
- Designing an MRP1 Systems
- MRP Systems Failure Causes
- Critical Success Factors
- Implementing an MRP1 System
- Maintaining an MRP1 System
- Designing an MRP2 System
- Implementing an MRP2 System
- Maintaining an MRP2 System
- Managing your Materials and Capacity
- Manage the "Work-to" List

Duration: 4 Days

Date:	Venue:	Cost:
May 24-27	Qatar	USD 2,000
Aug 2-5	Abu Dhabi	USD 2,000
Nov 15-18	Bahrain	USD 2,000