

Innovative Managing for Engineers

Date	Venues	()Fees	Book your seat
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31 Dec -31 Dec 1969

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Course overview

This course will make the ability for participants to understand the innovative managing competencies and attributes, Identify obstacles to decision making processes and Identify thinking skills and verbal behaviors that promote and hinder decision making. At the end , It will be easier to define the role and key actions of the engineers.

Course objective

- Understand the innovative managing competencies and attributes.
- Identify obstacles to decision making processes
- Identify thinking skills and verbal behaviors that promote and hinder decision making
- Identify and apply the tools used in the decision making processes
- Define the role and key actions of the engineers

Who should attend?

- Mid-to upper-level of engineers and managers responsible for the continuous leadership development of others and building high-performance organizations
- Team leaders and coaches who are called to inspire and motivate their workers each day to accept new responsibility

Course outline

- Innovative and Creative Thinking
- Functions of Management
- Knowledge, Skills & Competencies
- Analyzing Decision Making
- Identifying Decision-Making Styles
- Types of Decision-Making
- Reaching a Decision
- Developing Creative Thinking
- Assessing the Validity of Ideas
- Gathering Information
- Forecasting the Future
- Minimizing Risks
- Making your Decision
- Implementing a Decision
- Discussing the Progress of a Decision
- Overcoming Objections

- Theoretical aspects of innovation and creativity
- Human mind and the different types of thinking

Training methodology

- Presentation & Slides
- Audio Visual Aids
- Interactive Discussion
- Participatory Exercise
- Action Learning
- Class Activities
- Case Studies
- Workshops
- Games & Role plays



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