

<b>Course Title</b>	Introduction to Management
<b>Course Length</b>	Two weekends - 24 hours
<b>Target Audience</b>	Front-line managers and Supervisors
<b>Prerequisites (if any)</b>	None
<b>Language of Instruction</b>	Material is in English. Explanation and discussions are in English/Urdu

<b>Course Description</b>
<p>This is a capacity-building programme for managers and professionals. The purpose of this course is to:</p> <ul style="list-style-type: none"> <li>• Develop and achieve individual/organisational vision, goals &amp; objectives.</li> <li>• Develop a clear understanding of the importance of systems thinking for individual, organisational and national productivity.</li> <li>• Empower the participants to develop competency-based knowledge, tools, and skills for continuous improvement of systems through people development and system improvement.</li> </ul>

Course Learning Outcomes	
	By the end of this course, the students should be able to:
LO1:	Understand their role as a manager
LO2:	Use systems thinking to improve performance and productivity
LO3:	Learn to perform under pressure
LO4:	Learn to develop and integrate personal vision with corporate vision, and perform by setting measurable goals and objectives
LO5:	Improve the quality of their time by organization and planning
LO6:	Develop problem solving and decision-making skills
LO7:	Improve effective communication, interpersonal skills, and networking

Course Summary			
Lecture	Module Name	Key Concepts/Topics Covered	Assessments
1	Role of a manager	How to work with your boss, team, and peers to serve your customers	

2	Systems thinking	Developing better systems for better results	
3	Performance under pressure/Stress management	Managing stress for better results	
4	Integrating individual & corporate visions	Developing and aligning personal vision with corporate goals	
5	Performance by goals and objectives	Deriving goals and objectives from personal and corporate vision	
6	Time management	Organisation & planning. Using delegation as a tool for development	
7	Project management (Basic)	Learning project management as a process	
8	Problem solving and Decision making	Learning the process of problem solving and decision making	
9	Communication skills	Intra/Interpersonal skills, Networking	