Strategic Thinking Skills



Strategic Decision Making & Problem Solving Skills

The competitive landscape of business in today's world is in a mode of constant redesign and must be monitored for change. Besides making short-term tactical decisions, managers must be able to comfortably and confidently execute tasks requiring long-term, strategic decision making.

Strategic Problem Solving for Better Decision Making is designed to improve your analytical abilities and guide you toward critical thought. You will understand the decision making process from start to finish. You will receive the tools necessary to develop your ability to strategically make individual, team and organizational decisions.

Benefits of attending

- **Day-1** To learn the tools and processes to find the right solutions to most problems or situations
- Day-2
 To learn the methods and techniques to take
 best decisions for future success

Learning Objectives

Participants will learn the following:

- Understanding not only the problem, its core issue and its affects to future business success.
- Participants are trained to think according to the definite parameters, models and limitations those exist as a barrier to freedom of actions.
- Increasing their capability for making an effective and responsible decision while adapting to the needs of the moment.
- Understanding the versatility and mind flexibility for modern day adaptations



Contents



Creative Problem Solving

- Simplex process
- Ishikawa fishbone model
- PDCA model
- Cause n effect analysis
- Appreciative inquiry method
- Affinity diagram
- Root cause analysis

Day-2

Decision Making

- Decision Tree analysis
- Rational decision making model
- Pareto analysis
- Six thinking hat
- OODA loop
- The VROOM model
- Stepladder technique
- Star busting technique
- MOC approach

Post Training Assignment:

For the best post impact analysis and ROI, all participants will be awarded with an assignment to be completed in **6-8** weeks after the successful completion of the training. Each participant will be required to submit the assignment through email info@Thinline.pk or their line managers for review and analysis. All participants will be required to assemble at management convenience for review and discussion. A consolidated post assignment report shall be submitted to the management.

The program will focus on decision making in the context of change and paradigm shift. Business professionals need to adapt to change as a way of life, often resulting in economic uncertainty in which their responsibility is to make the kind of decisions that build trust and confidence in their clients- this is a crucial key to business growth and stability.

This training includes many hands-on experiential exercises & case studies of **organization** intended to make the learning practical and simple for the participants to be able to apply on the job.

Who should attend?

Managers, team leaders and supervisors who want to maximize their ability to solve any problem analytically and take futuristic decision for the betterment of the organization.

Program Dynamics

| Level 1: | Basic |
|--------------------------|--------------|
| Level 2: | Advance |
| Level 3: | Professional |
| Duration: | 02 days |
| Participants: | 20-25 |
| Venue: | on-site |
| Pre-training assessment: | Yes |
| Post-training report: | Yes |
| Memory Video & clips: | Yes |
| Training manual: | Yes |
| Training certificates: | Yes |

Features

- On-site training and expert guidance from highly experienced trainers
- Structured group assignments, with constant feedback and evaluation
- Special in-class exercises and selfassessment instruments that let you practice and refine your skills
- Your own action plan for further skills development back on the job—with a built-in method for follow-up

All Thinline programs are customized and can be delivered on-site.For contact: 042-35841803www.thinline.pk

Blended Learning