











( 5 Days Training Course )



# **Course Outline**

### Why Attend

Creativity is recognized as a key success driver for organizations and individuals. While some consider creativity an innate talent that one may or may not have, the modern prevalent thinking is that it is a skill which, given the right nurturing environment, can be developed and harnessed by anyone in any organization.

In this course we examine the conditions necessary to build such an environment. Through the use of examples from the worlds of business, art and science and with the practical application of tools such as brainstorming, mind mapping and others, we give participants the instruments they need to transform their life, their environment and their workplace.

### **Course Methodology**

This course uses a mix of interactive techniques which, in addition to brief presentations by the consultant, include self awareness tests, exercises using newly learned creative techniques, games, lateral thinking exercises and puzzles, case studies, and video clips with extensive debriefs.

# **Course Objectives**

#### By the end of the course, participants will be able to:

Assess their potential for creativity and innovation

Apply creative thinking skills and methods in work related or personal situations

Practice thinking in non-conventional ways by thinking out of the box, using mind mapping, picture associations and other methods

Employ a variety of creative thinking strategies in the workplace

Create a pleasant work environment conducive to creativity for self and others

### **Target Audience**

Supervisors, managers, team and project leaders, and all individuals who need to adopt a more creative approach in life or at work, whether to solve problems, come up with new initiatives, initiate and introduce changes, or deal with personal or organizational issues in non-conventional ways. The course will also benefit anyone interested in recognizing and developing their own or a group's creative potential.



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### **Definition of creativity**

Introduction: creativity and civilization
Defining invention, innovation and creativity
Intelligence versus creativity
Some theories of creativity
Creative people in action
Understanding the 2 hemispheres of the brain
Right and left
Lateral thinking
Lateral thinking in action
Applications of lateral thinking

### Creativity as a business tool

The creative thinker Constraints in the workplace The creative manager Three parts of creativity Motivation Domain expertise Creative ability Innovation and organizational culture The creative attitude The creative methods Ways of overcoming barriers Tips for the workplace: Developing a culture of creativity Exploring problem areas Generating ideas Evaluating ideas

# Exploring the idea generation process

The Brainstorming Technique The six thinking hats De Bono's four thinking styles

### Creative thinking strategies

Creativity tools
Scamper technique
Synectics technique
Picture associations and biotechniques
Mind mapping
TRIZ
Decision making
Anatomy of a problem
Barriers to decision making
Steps in creative problem solving

# The power of opposite thinking

Creative rule of thumb: the interplay of opposites Asking 'what if' Using opposite thinking