

**Course Overview:**

in this course you will Identify elements of a successful construction safety program and get The principles of safety performance measurement and you will Evaluate, measure and monitor an organisation's safety culture

**Course Objective:**

After successfully finishing the course the trainees will be familiar with the following topics:

- Safety Culture; Definitions and terminologies
- Practices to improve site safety culture
- Use Preventing Safety Tools

**Course Outline:**

- Safety as a science and art of loss prevention
- Communication Skills: Open Questions, Active Listening
- Workshop Objectives Learning Outcomes
- Safety Culture and Job Factors
- Positive Safety Culture; how it looks like
- The ladder of safety culture
- Know Your Job, Know Your People, Know Self
- The 3Ps – People, Plant, Process
- Session Three: Leadership & Safety Culture
- What is a Safety Culture
- Characteristics of a Robust Safety Culture
- The Safety Culture Ladder
- Interdependent Safety Culture
- Attitude, Behaviour, and Culture Analysis
- Task Based Risk Assessment
- Behavioral Pinpointing
- Safety Event Reporting and Investigation
- Traditional safety Barriers are not enough
- Communication and Feedback
- Effective Consequences to Motivate Safety
- Safety Key Performance indicators KPIs
- A Bird's Eye View of Safety
- How to Walk the Safety talk
- Behavioral Safety Observations
- Peer-Based Safety
- Making safety an Everyday Topic

**Who Should Attend:**

Supervisors and Technicians who are exposed to different kind of chemicals during they daily works. The program is valuable for those who operate, handle, maintain company chemical processes.

**Training Language:**

EN / AR

**Training Methodology:**

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