

Workshop on Hazard Prediction Techniques for Zero Accident

PERSPECTIVE

Workshop on Hazard Prediction Training (KYT) for Zero-accident is the activity which basically comes from Japan. This is the most popular and effective technique to achieve the zero accident status at workplace.

Each and every individual human being is irreplaceable. Nobody deserves to get injured or die. The basis of the workshop on Hazard Prediction for Zero-accident is for all workers from top management to industrial employees to take steps on preemptive action for safety and health issues so that nobody on the worksite gets injured; and to solve dangers and problems in the workplace with the participation of all workers.

The workshop is based on the technique to find, recognize and solve hidden hazards in the workplace while working. This KYT technique employs the team method and illustrations. The goal of the training technique is to increase each worker's sensitivity and concentration regarding hazards, and problem solving ability and enthusiasm for applying skills through repeated practice.

This 2-day workshop on "Hazard Prediction Techniques for Zero-accident" has been designed by PDMI to create a bright and cheerful climate in the workplace based on the philosophy of respecting all human life as irreplaceable.

OBJECTIVE

This programme will enable the participants to:

- Know KYT techniques for zero accident
- Improve self confidence
- Improve concentration for finding out hidden hazards
- Improve problem solving ability
- Respect human life
- Improve their skill in developing safety attitude and correcting undesirable, unsafe behaviours of individuals
- Motivate employees to undertake safe practices at workplace
- Improve workplace environment with zero accident and zero diseases

TOPICS

- KYT techniques
- Methods for pointing and calling
- Table top exercises on different working situations

PARTICIPANTS

The course is intended for senior/middle management personnel, safety officers, supervisors and staff performing line functions of safety such as the departmental staff, trade union representatives, engineering personnel, etc.