

KURSUS TRAIN THE TECHNICAL TRAINER
2-3 NOV 2004
ANJURAN
KUTKM

Train the Technical Trainer

1. Training Program Overview

2. Objectives of the Program

3. Roles and Responsibilities

4. Training Materials

5. Training Methods

6. Evaluation and Feedback

7. Conclusion



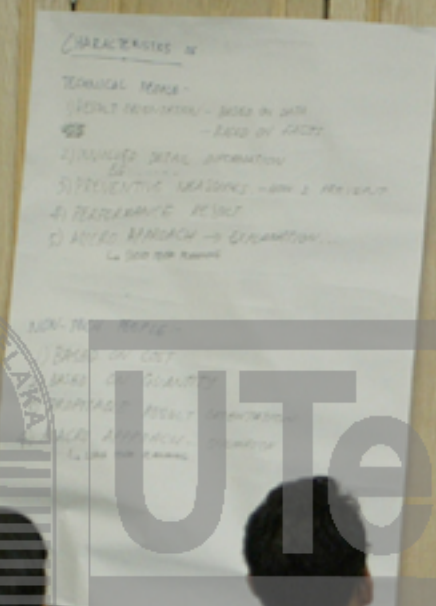
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- The general form of the cost function
- The cost function
- The cost function
- The cost function
- The cost function

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1) System Design (Open Case Design)
2) System Analysis
3) Design/Analysis/Design
4) System Development
5) System Implementation
6) System Evaluation
7) System Maintenance

Systematic
- Move spec
- History of prod
- analytical
- developing
- efficiency
Non-Technical
- Simple / general
- thorough
- Target / result
- planning
- profit / quality
- bring



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INITIAL START OF
ARC WELDING
PROCESS
① Ensure the working environment is safe
② Warny/Pop and Corrosive
③ Use the safety equipment related to the process



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INITIAL START-UP ARC WELDING PROCESS

1. Ensure the working environment is safe and unobstructed.
2. Wearing/ignoring the correct PPE
 - Wearing shield
 - Wearing gloves
 - Wearing boots
 - Wearing apron
3. Turn on the welding unit.
4. Adjust the voltage regulator suit to the working area & test requirement.
5. Ensure the correct electrode is pointed out.
6. Clamp the electrode holder to the working object.
7. Connect the welding unit to the unit holder.
8. Run the welding connection with the electrode.
9. Turn on the power supply.
10. Control the electrode distance, length of the electrode and the speed of the electrode.

COMMON APPROACH TO INCLUDE THE PARTICIPANTS

1. Question & Answer Session
2. Group Assignment & Facilitation
3. Fill in the blank task
4. Knowledge / Expertise Sharing
5. Case Concept - Case
6. Experience - Experience - Application / Hands on

Non-Technical

- The general
- Result oriented
- Accountable
- Function
- Non-technical
- Effect the individuals
- Motivation
- Personal responsibility



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2-3 NOV 2004
ANJURAN
HRD, KUTKM



Train the Trainer

A 2 days course



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