

Course Outlines

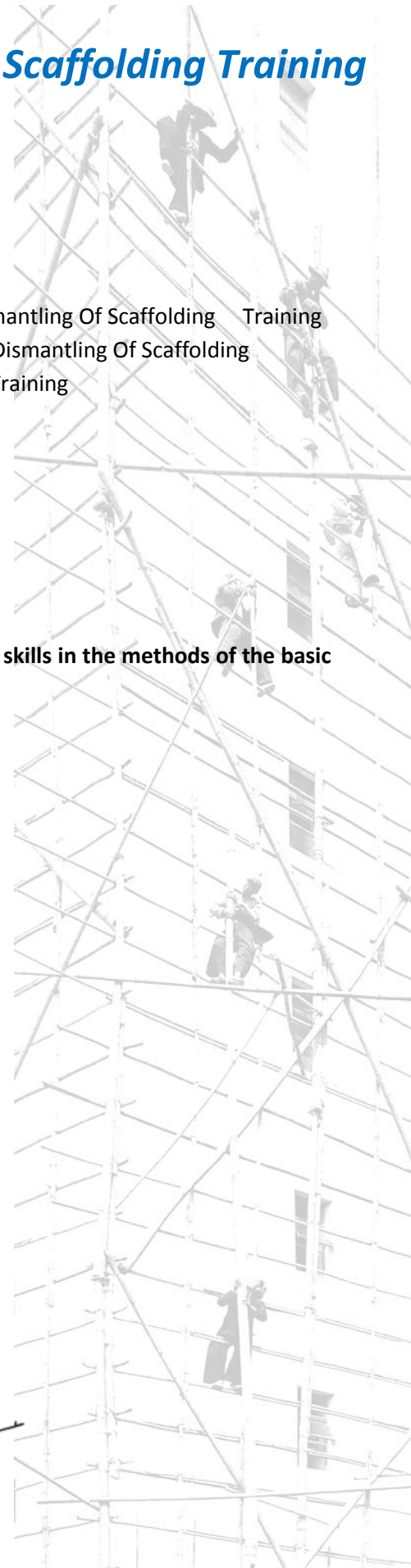
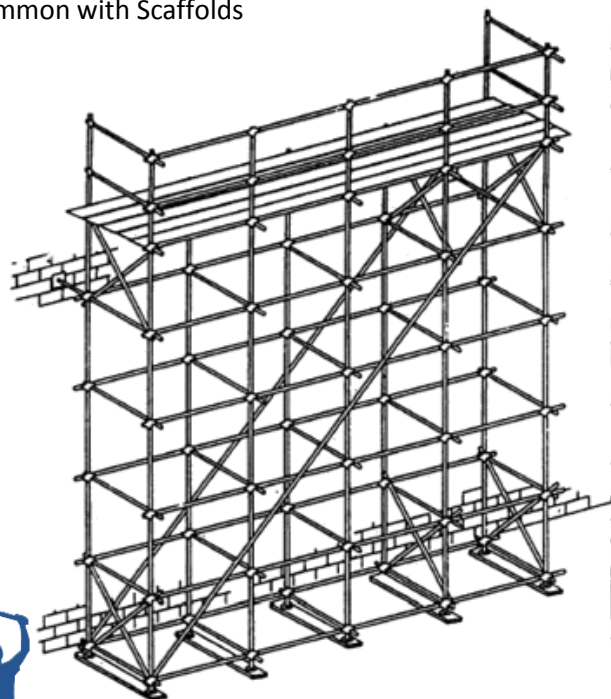
- Scaffolding Training
- Basic Safe Erection and Dismantling Of Scaffolding Training
- Advance Safe Erection and Dismantling Of Scaffolding
- Dismantling Of Scaffolding Training

Course Objectives

The aim of the training is to provide candidates with the working knowledge and skills in the methods of the basic safe erection and dismantling of basic scaffolds.

At the end of the training, the candidates will be able to:

- Safely Erect and Dismantle
- An Independent Scaffold with a Return
- A Mobile and Static Tower
- Scaffold Systems
- A Birdcage Scaffold
- Inspect and Erect Ladders
- Inspect and Fix Gin Wheels
- Tie Knots and Hitches Common with Scaffolds





Basic Safe Erection And Scaffolding Training



The minimum qualifications that the participant must have are

Minimum Qualifications

- Not less than 21 years of age
- Ability to understand English
- Basic knowledge of mathematics to work out formulae associated with dead and live loads, working loads of steel wire rope, synthetic rope and chains
- Physically fit and can work at heights

Validity of Certificate

- Two (2) Years – First Time
- Three (3) Years – Renewal or Re-Certification

Course Certification

Successful participants who passed the written and practical test will receive certificates on Basic Safe Erection and Dismantling of Scaffolding

The course is divided into two sessions.

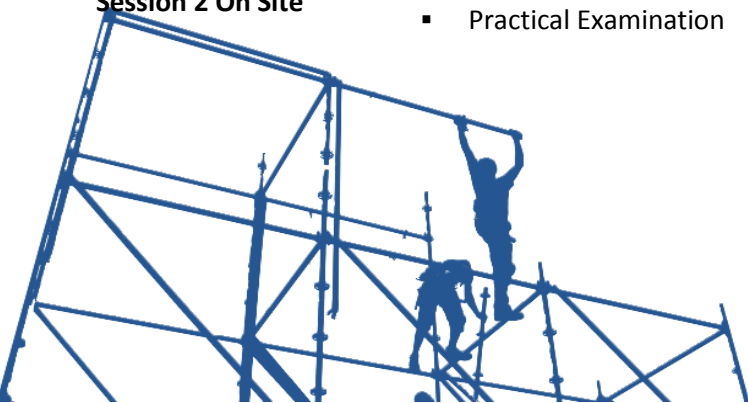
Course Contents

The first session is classroom/theory training and the second is practical application of the course content

Session 1 Classroom/ Theory Training

- Introduction of Scaffolds
- Managing Risk with Scaffolds
- Planning Scaffolding Work
- Controlling the Risks in Scaffolding Work
- Types of Scaffold and Risk Controls
- Inspection and Maintenance
- Written Examination
- Field Training
- Practical Examination

Session 2 On Site



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Advance Safe Erection And Dismantling Of Scaffolding



Course Objectives:

The aim of the training is to provide candidates with the necessary knowledge of methods of the advanced safe erection and dismantling of complex scaffolds.

At the end of the training, the candidates will be able to:

- Erect and Dismantle:
 - Temporary Roof Scaffolds
 - System Scaffolds False work
 - Fix Netting and Sheeting of Scaffolds

The minimum qualifications that the participant must have are

Minimum Qualifications

- At least 21 years of age
- Completed training on Basic Safe Erection and Dismantling of Scaffolding
- Ability to understand English
- Basic knowledge of mathematics to work out formulae associated with cantilever hung scaffolds as well as with dead and live loads, working loads of steel wire rope, synthetic rope and chains
- Physically fit and can work at heights

Validity of Certificate

Three (3) Years

Course Certification

Successful participants who passed the written and practical test will receive certificates on Advanced Safe Erection and Dismantling of Scaffolding

Course Contents

- This course is of three (3) days duration.
- Half of the first (1) day will be conducted in the classroom wherein videos on the correct method of scaffolding inspections will be shown.
- The remainder of the course duration will be carried out in the field to demonstrate the erection and dismantling of the various scaffolds that are used in the Petro Gas and Construction Industries
- Introduction of Scaffolds
- Managing Risk with Scaffolds
- Planning Scaffolding Work
- Controlling the Risks in Scaffolding Work
- Types of Scaffold and Risk Controls
- Inspection and Maintenance
- Written Examination
- Field Training
- Practical Examination

Session 1

Session 2 and 3

