

# Scaffold Erecting

UNIT STANDARD NUMBER: 263245  
UNIT STANDARD LEVEL (NQF): 03 (5 credits)  
FIELD: Physical Planning and Construction

## Duration

Full Training (Novice): 2 Days  
Recertification Training/Evaluation: 1 Day  
Remedial Training: 1 Day

## Course outline

### Getting to know scaffolding, identifying scaffold types and different components

We discuss the common types of scaffolds used in industry and their basic components.

### Legislation: Construction Regulations 2003 Act 21 and SANS 10085 – 2004

### Scaffold safety

### Determining stores required; site preparation and scaffold foundations

### Component inspections

We show learners how to carry out inspections on Kwikstage and Selflock scaffolds, including tube and fitting inspections.

### Erecting and dismantling scaffolds

We instruct learners how to erect and dismantle heavy, medium and light scaffolds.

### Scaffold inspections

We show learners how to carry out scaffold inspections, issue remedial instructions and confirm changes have been made and record details in an inspection register.

### Use of ladders

We discuss safety precautions with ladders, as well as how to use ladders within the confines of the Occupational Health and Safety Act.

## Each learner will receive

- A learner workbook including progress quizzes
- Logbook and checklist example templates
- A portfolio of evidence of practical and theoretical evaluations

## Assessment methods

We conduct a formative theoretical assessment at the beginning of the course to gauge the learner's initial understanding (novices only). At the end of the training, a summative theoretical, as well as a practical application assessment is conducted, and the learner is found competent, and if not, additional developmental areas are identified and suggested.



The **Scaffold erecting** course is designed for both novice and experienced erectors who may be expected to erect scaffolds while performing their daily duties in the working environment. Learners who achieve the course objectives will, upon completion, be able to identify various scaffolds and components, understand legislative and SABS standards, apply scaffold safety and determine the stores required, foundation preparation and inspections on components before erection.

### This Multimedia Training Programme Includes:



Detailed subject notes and illustrations



Progress quizzes keep learning on track



An overhead slide presentation providing supplementary information



Videos illustrate best practices, case studies, and operational examples



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