



Scaffold team leadership

UNIT STANDARD NUMBER: 263224

UNIT STANDARD LEVEL (NQF): 04 (12 credits)

FIELD: Physical Planning and Construction

Duration

Full Training (Novice): 2 Days

Recertification Training/Evaluation: 1 Day

Remedial Training: 1 Day

Course outline

Legal Overview

OHS and Construction Regulations 2014

Performance Standards

SANS 10085 – 2004

Communication Skills (Task Briefings & Toolbox Talks)

We discuss better planning, improved communication, better team and stakeholder engagement, overall view of any safety implications and getting it done right first time.

Supervisory Skills

We outline communication, conflict resolution, leadership, critical thinking, interpersonal skills, time and priority management and problem solving.

Design Appreciation

We Help to learners with scaffold design expertise to enable them to increase their knowledge base to improve their service level.

Scaffold Inspection

We discuss erection of the scaffold, scaffold integrity (foundations and suitability to task), access, materials and planking, guardrails and toeboards and working on scaffolds.

Risk Assessment Project

Our students perform a risk assessment, covering issues such as slips, trips and falls, possible fatalities, possible collapse of the scaffold, fall of men and materials during erecting, vehicular collisions on site etc.

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 team leadership** course is designed for both novice and experienced scaffold inspectors who may be expected to inspect scaffolds while performing their daily duties in the working environment.

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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