



OCCUPATIONAL HEALTH & SAFETY – SAIOSH

MASTER CLASS



Scaffolding Erector

SAIOSH



010 085 0918



www.zoneups.com



405 Cliff Ave, Waterkloofridge, Pretoria



BOOK NOW



2 Day (NQF 3)



Classroom & Online Training



Certificate Of Attendance

ABOUT THIS COURSE

This course equips learners with the knowledge and practical skills required to function effectively as a scaffold erector in the construction industry. It focuses on the safe and efficient erection, use and dismantling of access scaffolding, while also preparing learners to lead a scaffold team and coordinate the resources required for scaffold operations.

Learners will gain an understanding of how to interpret basic scaffold drawings and instructions, organise resources for scaffold erection, apply safe working methods, and dismantle scaffolding according to workplace procedures and industry requirements. The course also strengthens awareness of safety, planning, equipment handling, and scaffold team coordination.

By the end of the course, participants will be able to interpret scaffold requirements, coordinate teams and materials, erect and use access scaffolding safely, and dismantle scaffolding in line with organisational procedures and safe working practices.



Target Audience

- Workers
- Employees
- Supervisors
- Managers
- Officers
- Responders
- Staff/Personnel
- Trainees

PRICE

CLASSROOM: R 5900 (Excl. VAT)

ONLINE TRAINING: R 5000 (Excl. VAT)

(Includes snacks and beverages – only applicable
to classroom bookings)

TOPICS COVERED

SMART ZONE

Interpreting Scaffold Drawings and Instructions

- Learn how to read and interpret basic drawings, sketches, and work instructions for access scaffolding. This helps learners understand scaffold requirements clearly and carry out tasks according to organisational procedures.

Types of Access Scaffolding

- Understand the different types of access scaffolding and where they are used. The course covers scaffold types such as putlog, interlocking, free-standing tower, walk-through frame, tubular, and system scaffolding according to SANS 10085.

Scaffold Platform Classes

- Gain knowledge of scaffold platform classes and their loading limitations. Learners are introduced to very light, light, medium, and heavy classes to ensure correct scaffold selection for the task.

Stabilising Access Scaffolding

- Learn the methods used to stabilise access scaffolding safely and effectively. This includes bracing, ties, checking ground conditions, and ensuring the plumbness of standards.

Planning and Co-ordinating Resources

- Develop the ability to compile a basic action plan, prioritise activities, and prepare the resources needed for scaffold erection. Learners also gain skills in organising scaffold teams and moving equipment to the correct work area.

Personal Protective Equipment and Safety Gear

- Identify and use the correct PPE and safety equipment for erecting and dismantling scaffolding. This includes safety harnesses, signage, and barricading in accordance with manufacturer instructions and SANS 10085.

TOPICS COVERED

SMART ZONE

Erecting Access Scaffolding

- Learn how to erect access scaffolding safely and efficiently according to basic drawings, instructions, and SANS 10085 requirements. This includes setting out equipment correctly, following erection sequences, and controlling work activities safely.

Safe Handling of Scaffold Equipment

- Understand how to handle scaffold components safely during erection. The course covers methods such as hand-over-hand in-line handling, rope systems, ginneywheel use, and crane-assisted lifting.

Hazard Identification and Risk Awareness

- Identify hazards and risks at the work site and understand how to report them according to organisational procedures. This helps learners promote safe working conditions throughout the scaffold process.

Dismantling Access Scaffolding

- Gain the skills to dismantle access scaffolding in a safe and controlled manner. Learners are taught how to inspect scaffolding before dismantling, plan the sequence of work, and ensure that dismantling is completed according to safe working methods.

Storage, Housekeeping and Site Clearance

- Learn how to stack and store dismantled scaffold equipment in designated areas and follow proper housekeeping procedures. The course also covers site clearance of materials, equipment, and crews within required deadlines.

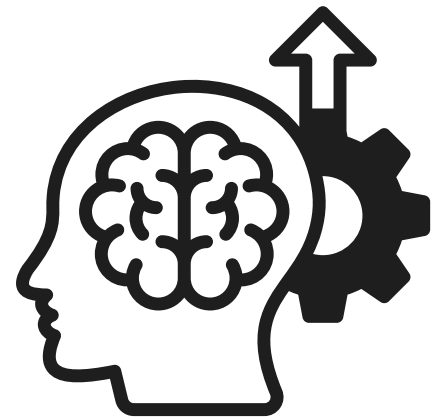
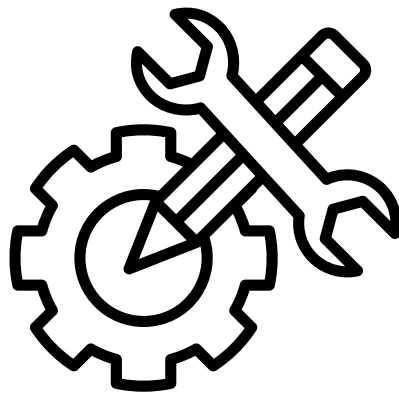
Industry Standards and Legal Requirements

- Build essential knowledge of the Occupational Health and Safety Act, SANS 10085, scaffold applications and limitations, basic drawings, and organisational procedures. This strengthens legal and practical awareness for access scaffolding operations.

KEY FEATURES

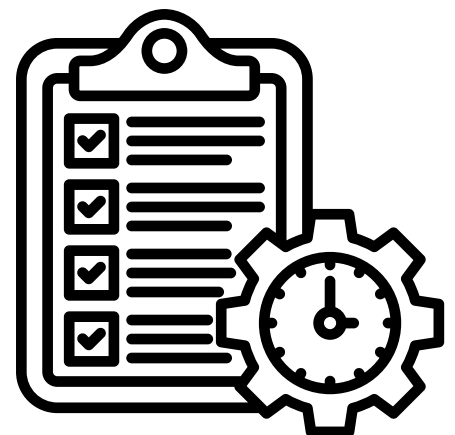
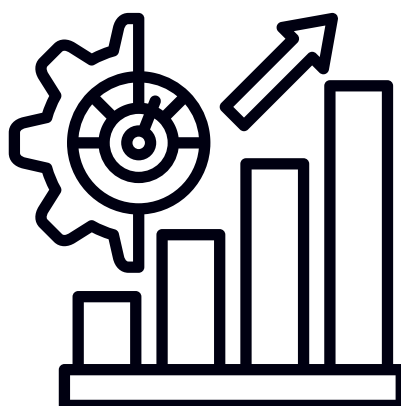
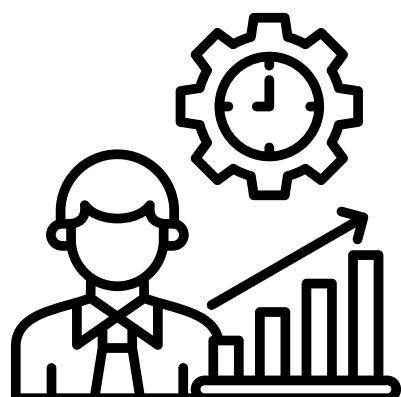
SMART ZONE

- Based on SAQA Unit Standard 252025
- Unit Standard Title: Monitor, assess and manage risk
- NQF Level 5 programme
- 8 Credits
- Aligned to Business, Commerce and Management Studies
- Suitable for managers and supervisors across all sectors
- Covers risk identification, assessment, impact analysis, and contingency planning



BENEFITS OF THIS COURSE

- Develop a clear understanding of risk within a business unit
- Learn how to identify potential risks and critical risk factors
- Improve your ability to assess the likelihood and impact of risks
- Gain practical skills in developing contingency plans
- Learn how to test, review, and revise contingency plans effectively
- Strengthen workplace decision-making and risk response capability
- Improve communication around risk management responsibilities





SIGN UP NOW

SIGN UP NOW AND SECURE YOUR PLACE

1. Register Online- www.zoneups.com
2. Select the training you prefer and the date you would like to attend.
3. Fill in the registration form.
4. Choose your payment method and finalize the booking.

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Accreditation



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