



ENGINEERING LEARNERSHIP



BRICKLAYER

93627



010 085 0918



www.zoneups.com



405 Cliff Ave, Waterkloofridge, Pretoria



BOOK NOW



3 YEARS



CLASSROOM TRAINING



NQF LEVEL 4 CREDITS (361)



ABOUT THE COURSE

The Bricklayer qualification prepares learners to operate as bricklayers in the building and construction industry. Learners develop the skills needed to plan and prepare work areas, interpret construction drawings, select materials, use tools and equipment, and complete bricklaying work safely.

The programme focuses on laying bricks, natural and pre-cut stone, blocks, and other building materials in mortar and bonding agents. Learners are prepared to construct, repair, and make alterations to walls, piers, arches, paving, substructures, superstructures, and related building structures.

This qualification combines knowledge, practical skills, and workplace experience in construction methods, materials, safety, quality control, and finishing operations.



Target Audience

- Learners who want to enter the construction trade
- Individuals interested in bricklaying, blockwork, stonework, and paving
- People seeking careers in building construction or masonry work
- Learners who want artisan-type training with workplace experience
- Entry requirement: NQF Level 3 or equivalent

PRICE

CLASSROOM TRAINING:

(PRICE ON REQUEST)

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

KNOWLEDGE MODULES

SMART ZONE

- Health, Safety, Quality and Legislation
- Environment, Energy Efficiency and Ethics
- Tools, Equipment, Materials and Workshop Practice
- Drawings and Applied Sciences
- Industry Contexts
- Communication Theory
- Bricklaying, Blockwork and Masonry Theory
- Paving Theory
- Transfer Levels

MODULE BREAKDOWN

SMART ZONE

- Knowledge Component Credits: 85
- Practical Component Credits: 136
- Work Experience Credits: 140
- Total Credits: 361

KNOWLEDGE AREAS

SMART ZONE

- Workplace rules, health and safety, quality, and legislation
- Energy efficiency, ethics, and environmental considerations
- Tools, equipment, materials, and workshop practice
- Construction drawings, measurements, calculations, and applied sciences
- Bricklaying, blockwork, masonry, paving, and transfer levels
- Industry contexts, communication, and professional conduct

WORK BASED AREAS

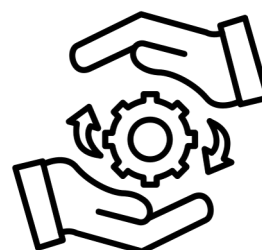
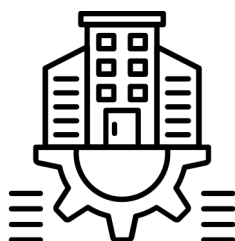
SMART ZONE

- Planning and preparation of sites, materials, tools, and equipment
- Bricklaying processes to construct, repair, or alter superstructures
- Bricklaying processes to construct, repair, or alter substructures
- Bricklaying processes for paving and other structures
- Finishing operations and processes for construction or repair work
- Housekeeping, waste removal, and safe work environments
- Quality testing and assurance in bricklaying work

PRACTICAL SKILLS

SMART ZONE

- Work safely and apply health, safety, quality, and legislative requirements
- Use hand tools, power tools, equipment, materials, and measuring instruments
- Read drawings and apply measurements and calculations
- Prepare sites, work areas, materials, tools, and equipment
- Lay bricks using correct bonding patterns and mortar techniques
- Lay blocks, natural stone, pre-cut stone, and paving materials
- Build walls, foundations, arches, paving, substructures, and superstructures
- Install frames, lintels, reinforcements, and related construction elements
- Conduct jointing, pointing, finishing, quality checks, and clean-up



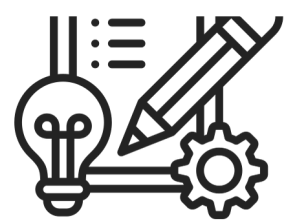
KEY FEATURES

SMART ZONE

- Occupational Qualification: Occupational Certificate: Bricklayer
- SAQA Qualification ID: 93627
- Curriculum Code: 641201000
- Associated Occupation: Bricklayer
- NQF Level: 4
- Total Credits: 361
- 9 Knowledge Modules
- 8 Practical Skill Modules
- 5 Work Experience Modules
- Development Quality Partner: Master Builders Association - KZN
- Quality Council: QCTO - Quality Council for Trades and Occupations
- External assessment includes a trade test at an accredited trade test centre

BENEFITS OF THIS LEARNERSHIP

- Builds practical bricklaying, blockwork, masonry, paving, and finishing skills
- Prepares learners to construct, repair, and alter walls, piers, arches, paving, substructures, and superstructures
- Develops site preparation, drawing interpretation, measuring, and material handling capability
- Covers both classroom learning and real workplace experience
- Builds awareness of health and safety, quality standards, housekeeping, and energy-efficient construction
- Supports employability in building construction and related trade environments
- Provides a pathway to artisan development, trade testing, and specialised construction careers
- Supports entrepreneurial opportunities for qualified bricklayers





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.

Request a Quotation

Accreditation



*South African
Institute Of
Occupational Safety
And Health*



Services SETA



Fasset

Make the future count



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QCTO



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