



CONSTRUCTION

FURTHER EDUCATION AND TRAINING CERTIFICATE: SUPERVISION OF CONSTRUCTION PROCESSES

COURSE INFORMATION

SAQA ID: 65949
NQF Level: 4
Learnership Duration: 12 months
Credits: 181
Contact Sessions: Minimum Contact Session, including remediation (if required), and Portfolio Building for this Qualification is **36 Days**
Accrediting SETA: Construction Sector Education & Training Authority

PURPOSE

Learners found competent against this Qualification will be able to execute the supervision of construction processes in a specific civil engineering context.

ENTRY CRITERIA

- Communication at NQF Level 3.
- Mathematical Literacy at NQF Level 3.
- Computer literacy at NQF Level 3.

QUALIFICATION RULES

This qualification is made up of fundamentals, core and elective unit standards and a minimum of 181 credits is required to complete the qualification:

- Core unit standards totaling 115 credits are compulsory.
- Fundamental unit standards totaling 56 credits are compulsory.
- Elective unit standards totaling a minimum of 10 credits.

EQUIPMENT NEEDED

- Scaffolding • Construction tools and small machinery • First Aid consumables

MARKET INFORMATION

Target Market: Junior Foreman • Supervisors • Section Managers • Superintendent.
Target Industries: Construction • Municipalities.

COURSE INFORMATION

- **Mentor Requirements:** Mentor must have at least 5 years' experience in a construction environment.
- **Workplace Approval:** Not Applicable
- **Workplace Requirements:** Learners must be exposed to all Outcomes related to this qualification.

SKILLS OUTCOMES

- Apply occupational health, safety and environmental legislation and procedures in construction supervision.
- Apply information from contract documentation, drawings and specifications to set out a construction site.
- Supervise construction activities.

GENERAL INFORMATION



Credit Accumulation Transfer (CAT): CAT exemption is only applicable to approved learners. Approved learners will have reduced contact days. Learners who do not meet the CAT requirements will be required to complete Part 1 and Part 2 of every Cluster.



FISA Requirements: Final Integrated Summative Assessment is not a requirement for the successful completion of this learnership.



Recognition of Prior Learning (RPL): RPL is not available for this qualification



Additional Language: This qualification requires evidence in an additional South African Language. Refer to TF language policy for guidelines.



Training Methodology: This learnership is not available on UHub



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UNIT STANDARDS

Cluster 1: Part 1 – Communication Skills – Credit Accumulation Transfer is applicable to the unit standards below

Outcome	SAQA ID	Name of Unit Standard	Credits
Fundamental	119472	Accommodate audience and context needs in oral/signed communication	5
Fundamental	119457	Interpret and use information from texts	5
Fundamental	119467	Use language and communication in occupational learning programmes	5
Fundamental	119471	Use language and communication in occupational learning programme.	5
Fundamental	119465	Write/present/sign texts for a range of communicative contexts	5

- Recommended training days for Cluster 1 is 5 days

Cluster 1: Part 2 (compulsory) – Credit Accumulation Transfer is applicable to the highlighted unit standards below

Outcome	SAQA ID	Name of Unit Standard	Credits
Fundamental	119459	Write/present/sign for a wide range of contexts	5
Fundamental	119461	Make and motivate judgment on selected literary texts	5
Fundamental	119469	Read/view, analyse and respond to a variety of texts	5

- Recommended training days for Cluster 2 part 1 is 3 days

Cluster 2 Numeracy Skills – Credit Accumulation Transfer is applicable to the highlighted unit standards below

Outcome	SAQA ID	Name of Unit Standard	Credits
Fundamental	9015	Apply knowledge of statistics and probability to critically interrogate and effectively communicate findings on life related problems	6
Fundamental	7484	Describe, represent, analyse and explain changes in shape and motion in 2- and 3-dimensional space with justification	4
Fundamental	7468	Use mathematics to investigate and monitor the financial aspects of personal, business, national and international issues	6

- Recommended training days for Cluster 2 part 2 is 3 days

Cluster 3 Quality Management

Outcome	SAQA ID	Name of Unit Standard	Credits
Core	263267	Analyse the nature and scope of the construction industry	4
Core	263264	Calculate construction quantities and develop a work plan	8
Core	114218	Demonstrate an understanding and implement environmental initiatives on a construction project	6
Core	262826	Implement a quality management system on a construction project	16

- Recommended training days for Cluster 3 is 7 days



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Cluster 4 Site administration and preparation

Outcome	SAQA ID	Name of Unit Standard	Credits
Core	262844	Monitor and control cost and productivity of a construction project	12
Core	263265	Perform site administrative functions	10
Core	116692	Plan, organise and control the erection, alteration/repositioning and dismantling of access scaffolding	12
Core	262864	Read, interpret and use construction drawings and specifications	10
Core	263266	Set out a construction work area	10
Core	15137	Apply contract documentation	10

- Recommended training days for Cluster 4 is 13 days

Cluster 5 Team Supervision

Outcome	SAQA ID	Name of Unit Standard	Credits
Core	262845	Supervise construction teams	5
Core	262884	Supervise health and safety on a construction site	4
Core	263284	Supervise the use and storage of construction materials	8

- Recommended training days for Cluster 5 is 3 days

Cluster 6 Working in a Construction Environment (Choose a minimum of 10 Credits in any area of Specialisation)

Outcome	SAQA ID	Name of Unit Standard	Credits
Elective	8016	Maintaining occupational health, safety and general housekeeping	8
Elective	263205	Inspect access scaffolding	6
Elective	115876	Monitor, control and co-ordinate the flow of stock	4
Elective	8000	Apply basic business principles	9
Elective	123259	Convey dangerous goods by road	4
Elective	263245	Erect, use and dismantle access scaffolding	5
Elective	229994	Assess a worksite for work at height and prepare a fall protection plan	3

- Recommended training days for Cluster 6 is dependent on the chosen electives a minimum of 10 Credits is required.