CB ARTISAN B DRAUGHTING ACADEMY COMPANY PROFILE 2024



www.cblegacy.co.za



TABLE OF CONTENTS

About Company	01
SHEQ Management	02
Our Mission	03
Training Centre	04
Learnerships	05
Courses	06
Board of Directors	07
Contact Us	80
Gallery	09



ABOUT COMPANY



CB Legacy a division of Plant Design and Project Services dedicated to the development of Artisans and Draughtspersons, specializing in all your training needs.

ARTISAN TRAINING

- Welding
- Mechanical Fitting
- Electrician

Page

OHS TRAINING

- Legal Liability
- Construction Regulations
- Hazard Identification and Risk Assessment
- Incident Investigation
- Working at Heights
- Confined spaces Entry
- First Aid

- Forklift Operator
- Overhead Cranes Training
- Basic Rigging
- Truck Mounted Crane

DRAUGHTSPERSON

- Piping Draugthsperson
- LEGACY CB ARTISAN & DRAUGHTI



SHEQ Management

CB Legacy is committed to quality, safety, health and environmental management by continually improving our SHEQ management systems and standards.

We are accredited and audited on the following:



Merseta - Manufacturing, Engineering and Related Services SETA



Quality Council for Trades & Occupations



ISO 9001 – Quality Management



ISO 3834 – Fusion Welding of Metallic Materials



ISO 14001 – Environmental Management





OUR VISION & MISSION

<u>Vision</u>

- Customers / Clients will regard CB LEGACY as their first choice when faced with challenges regarding skills development and equipping work force / themselves with lifelong skills.
- The Community will regard CB LEGACY as a trustworthy, caring and sensitive proudly South African Company.

<u>Mission</u>

- CB LEGACY is a proudly South African – locally based company, invested in a portfolio of differentiated, complementary focused training and skills development, each reliant on high volumes and operational excellence as the foundation of solution leadership.
- Actively seeking the continual improvement of the performance of the portfolio and its parts, through strategic and structural clarity, excellent management, leadership, cost effective technology and the sharing of capabilities, knowledge resources and influence.



ARTISAN & DRAUGHTING ACADEMY



TRAINING CENTRE

CB Legacy in conjunction with relevant SETA ETQA bodies addressing national skills shortages in major pivotal trades, engineering and design draughting.

CB Legacy has invested substantial funding to ensure continued growth and development within our company and the community.

Accredited in-house safety training ensures CB Legacy construction workforce deliver safe and effective projects as governed by the OHS Act 85 of 1993.





LEARNERSHIPS OFFERED

PIPING DRAUGTHSPERSON

Draughtsperson – Occupational Certificate: Draughtsperson (Piping Draughtsperson) SAQA ID: 99575 – NQF Level 5 – Credits 234 Draughtsman, are typically skilled persons who convey an idea or design

to the owner and/or manufacturer of:

- Buildings
- Process Plants

This was traditionally done, by using sketches or drawings on paper.

Most learners still use this method at school for various subjects, the most

relevant being Technical Drawing. Currently, computer software known as Computer Aided Design (CAD) is used for the designing of virtual 3D models and for producing the drawings as required. If you are someone, who is passionate about drawing and enjoys perceiving objects in 3D, you are potentially a good candidate to undertake a learnership in 2D and 3D drafting.

MECHANICAL FITTING

Mechanical Fitter – Occupational Certificate: Mechanical Fitter SAQA ID: 94021 NQF Level 4-Credits 410

Once parts have been manufactured or purchased for assembly, the work of

the Mechanical fitter is initialized.

The accurate installation and alignment

of pumps and electrical motors will typically form part of his work.

Whilst being a physical job, the use of cranes and specialized installation

equipment is often used, to facilitate the Mechanical Fitter's work execution.

If you think you would like to follow instructions using detailed drawings,

you may be suited to enter the field of Mechanical Fitting.

ELECTRICIAN

ELECTRICIAN Occupational Qualification – SAQA ID 91761 Occupational Certificate:

Electrician NQF Level 4 (36 Months) 360 credits PURPOSE OF THIS PROGRAMME The purpose of this programme is to give learners the opportunity to be part of the future by following the mandate set by the Qualifications Council for Trades and Occupations. The Occupational Qualification- Electrician is an apprenticeship programme which runs over three years and learners will during their training learn to – Plan and prepare work site, equipment, tools, consumables and materials for electrical activities and operations.

- Install, wire, and connect electrical equipment and control systems.

- Test and inspect electrical equipment, control systems and installations.

- Commission control systems and installations.

- Maintain and repair electrical equipment, control systems and installations.

The programme is structured and covers three main areas namely.

- Knowledge Modules which cover the industry and aspects related electricity

- Practical Modules teaching the candidate to perform everything related to programme in regards Install, wire, connecting, testing, commissioning and fault-finding on electrical equipment and control systems

- Workplace Modules which give the learners valuable life lessons on the working world related to the electrical Industry which will include being mentored by coaches and then eventually being able to perform work unsupervised.

WELDING

Welding – Occupational Certificate: Welder SAQA ID: 94100 NQF Level 4 – Credits 373 A welder is a person who is specialized in joining various pieces of material (typically formed steel sections) together using various welding techniques.

These include fundamental gas or arc welding by using welding rods (Stick), to more advanced techniques e.g., MIG and TIG. Ultimately you could become a Coded Welder and perform specialized welding of e.g., Stainless Steels, Aluminium and Cast iron. A welder is someone who can concentrate continuously, whilst enjoying attention to detail, in carrying out an often-repetitive task.





COURSES

CB Legacy offers the following courses:

ARTISAN TRAINING

- Welding
- Mechanical Fitting
- Electrician

OHS TRAINING

- Legal Liability
- Construction Regulations
- Hazard Identification and Risk Assessment
- Incident Investigation
- Working at Heights
- Confined spaces Entry
- First Aid
- Forklift Operator
- Overhead Cranes Training
- Basic Rigging
- Truck Mounted Crane

DRAUGHTSPERSON

Page

6

• Piping Draugthsperson



BOARD OF DIRECTORS



MP KGOLOKO Executive Director



PA DU TOIT Executive Director



MP KGOLOKO Executive Director



PA DU TOIT Executive Director



JP DEGENAAR Executive Director



AP SWART Technical Director



RJG HOLTZHAUSEN Non-executive Director



KHUMO Non-executive Director



NONI Non-executive Director

Page

7



TAIMUUR Non-executive Director (Chairman)



T DAWOOD Non-executive Director



CONTACT INFORMATION

O17 200 1900 admin@cblegacy.co.za Corner of Erasmus and Wright Street | Secunda | 2302





Dan enterterterte













LEGACY CB ARTISAN & DRAUGHTING ACADEMY



www.cblegacy.co.za