AFRICAN ACADEMY



Africa's premier training Institute for the built Environment

Engineering Drawing N3
Fact Sheet

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Program: Engineering Drawing N3

Part time: 12 Saturdays

Description

This programme is designed for the individual who would like to become a Draughtsperson but has limited experience or no experience in technical drawing. This course provides a foundation for students to progress into the multi-disciplinary drawing office practice course.

Admission requirements

A knowledge, comprehension and application of language on a matric level, Core mathematics and physical science on grade 12 or equivalent.

Selection procedure

A candidate with the above qualifications will enter into the program.

Program content

- Geometrical Construction
- Orthographic Drawings
- Sectional Drawings
- Detail Drawings
- Isometric Drawings
- Perspective Drawings

Course duration

12 Saturdays



Career path/opportunities

- Mining Engineering
- Building and Civil Construction
- Engineering and Design Draughting
- Road Construction
- Electrical Engineering
- Structural Steel Detailing

MDDOP

Multi-Disciplinary Drawing Office Practice N4/N5.

Course fees

R3 570,00 (With drawing kit).
Fees and intake dates available on request. Please note annual fee increases, not more than 10%, may apply

Certification

On successful completion of the programme, the student will receive a Certificate from Umalusi (DHET).

Disclaimer

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