

FACULTY OF COMMERCE

N3 ENGINEERING SKILLS PROGRAMME



Duration:

12 months

Entry requirements:

- N3 – Grade 11 with Maths & Physical Science and employed in a apprenticeship or learnership programme.
- An employment letter is required.
- Drawings is required for Motor Mechanic – Diesel, Fitting & Turning and Boilermaker.

Topics covered:

COMPULSARY SUBJECTS:

- Engineering Drawings N3
- Engineering Science N3
- Mathematics N3

OPTIONAL choose one of the following fields:

- **Electrical Engineering:**
Electrical Trade Theory N3
- **Electronical Engineering:**
Electrical Trade Theory N3
Industrial Electronics N3
- **Motor Mechanic – Petrol:**
Motor Trade Theory N3
- **Motor Mechanic – Diesel:**
Diesel Trade Theory N3
- **Millwright – Engineering Drawing:**
Electrical Trade Theory N3
- **Millwright – Industrial Engineering:**
Electrical Trade Theory N3
Industrial Electronics N3
- **Fitting and Turning:**
Mechanotechnology N3
- **Boilermaker:**
Plating and Structural Steel Drawings N3
Mechanotechnology N3

Assessments:

Students are required to complete the following:

- 3 assignments per subject (passmark 50%)
- 1 exam per subject

Type of certificate awarded:

Upon completion of this course, students will receive **statement of results from the SDP.**

CONTACT DETAILS

Telephone:
021 110 0200

Website:
www.wsb.edu.za

Postal address:
PO Box 12723,
Die Boord, 7613

Physical address:
The Vineyard,
Devon Valley Road,
Stellenbosch, 7600

Email Address:
info@wsb.edu.za

