

Computer Literacy :

- E-Skills 4 All
- Intro to Windows
- Microsoft Word
- Microsoft Excel
- Microsoft Power Point
- Microsoft Outlook
- Microsoft Access
- Microsoft Projects

Mathematics:

- Grade 4
- Grade 5
- Grade 6
- Grade 7
- Grade 8
- Grade 9
- Grade 10
- Grade 11
- Grade 12

Education & Training

- Facilitator
- Assessor
- Moderator

Computer Aided Drafting (CAD)

AutoCAD

- AutoCAD Drafting & Annotation (2D)
- AutoCAD 3D

Inventor

- Inventor Essentials
- Inventor Advanced

Merseta Skills Programmes :

- Maintain & Monitor SHEQ Systems & Procedures
 - Safety, Health & Environmental Protection Procedures
- Maintain Quality Assurance System
- Labour Relations in a workplace
 - Institute Disciplinary Action
 - Basic Understanding of the primary Labour Legislation
- Schedule Planning & Control
- Basic Fire Fighting
- Basic First Aid
- HIV / AIDS Counsellor
 - Counsel Workgroup Members in respect of HIV/AIDS
 - Understand and deal with HIV / AIDS
- Supervisory Management Phase 1
 - Conduct a formal meeting
 - Solve problems, make decisions & implement solutions
 - Employ a systematic approach to achieving objectives
 - Motivate & build a team
 - Induct a member into a team

Engineering: N1 - N3

N1

- Mathematics
- Engineering Science
- Engineering Drawing
- Fitting & Machining Theory
- Motor Trade Theory
- Electrical Trade Theory
- Industrial Electronics
- Plating & Structural Steel Drawing
- Building Drawing
- Plumbing Theory
- Building Science
- Platers Theory
- Industrial Orientation
- Metal Worker's Theory
- Rigging Theory

N2

- Mathematics
- Engineering Science
- Engineering Drawing
- Fitting & Machining Theory
- Motor Trade Theory
- Diesel Trade Theory
- Electrical Trade Theory
- Industrial Electronics
- Plating & Structural Steel Drawing
- Building Drawing
- Plumbing Theory
- Building Science
- Motor Electrical Theory
- Platers Theory
- Industrial Orientation
- Metal Worker's Theory
- Rigging Theory

N3

- Mathematics
- Engineering Science
- Engineering Drawing
- Motor Trade Theory
- Diesel Trade Theory
- Industrial Electronics
- Plating & Structural Steel Drawing
- Building Drawing
- Plumbing Theory
- Building Science
- Mechanotechnology
- Electro-technology
- Supervision in the Industry
- Industrial Orientation

Engineering: N4 - N6

N4

- Quantity Surveying
- Building & Structural Construction
- Building Administration
- Building & Structural Surveying
- Building & Civil Technology
- Mechanical Draughting
- Logic Systems / Digital Electronics
- Mathematics
- Engineering Science
- Electrotechnics
- Science
- Industrial Electronics
- Mechanotechnics
- Supervisory Management

N5

- Quantity Surveying
- Building & Structural Construction
- Building Administration
- Building & Structural Surveying
- Building & Civil Technology
- Mechanical Drawing & Design
- Logic Systems / Digital Electronics
- Mathematics
- Electrotechnics
- Strengths of Materials & Structures
- Power Machines
- Fluid Mechanics
- Industrial Electronics
- Mechanotechnics
- Supervisory Management

N6

- Quantity Surveying
- Building & Structural Construction
- Building Administration
- Building & Structural Surveying
- Building & Civil Technology
- Mechanical Drawing & Design
- Logic Systems / Digital Electronics
- Control Systems
- Mathematics
- Electrotechnics
- Strengths of Materials & Structures
- Power Machines
- Fluid Mechanics
- Industrial Electronics
- Mechanotechnics
- Supervisory Management