

NQF 3: Production Technology

SAQA Registered Qualification ID 58785

National Certificate: Production Technology

Detailed fact sheet available
on request

LEARNERSHIP



Overview

This learnership provides a solid foundation in the operation of process equipment, maintenance activities, shop floor problem solving, production planning and scheduling, and quality control.

Participant Profile

Machine operators in a production environment who have the potential for advancement in the production environment.

Duration

Learners spend a total of 30 days in the classroom over a period of 12 months.

Modules

1. Communication
2. Mathematics
3. The Production Environment
4. Quality and Safety Principles
5. Operate Process Equipment
6. First Line Maintenance
7. Problem Solving and Decision Making
8. Teamwork

Learning & Assessment

This is a practical learnership in which facilitation is followed by workplace experience, on-the-job coaching and the completion of logbooks. Learners are ultimately assessed on their ability to operate machinery on the line, make decisions in the face of sometimes conflicting considerations regarding quality and efficiency, and work constructively with the maintenance team.



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