

# NQF 2: PRODUCTION TECHNOLOGY

SAQA Registered Qualification ID 58781  
National Certificate: Production Technology

Detailed fact sheet available  
on request

## LEARNERSHIP



## Overview

Learners will gain a sound appreciation of the operation in which they are employed. They will understand how production is planned, how value is added through the various stages of the production process, how to care for tools and equipment, and how to promote safety in the workplace.

A feature of this programme is that it accelerates the orientation of recent recruits into the world of manufacturing, gives them insight into how their personal performance is evaluated by managers and empowers them to grow in responsibility, seniority and earnings.

## Participant Profile

Employees who will benefit from a better understanding of the operation in which they are employed and how value is added through the various stages of the production process.

## Duration

Learners spend a total of 31 days in the classroom over a period of 12 months.

## Modules

1. Mathematics
2. Communication
3. Orientation to the Production Environment
4. Production Planning and Material Flow
5. Housekeeping and Safety
6. Use and Care of Tools and Equipment

## Learning & Assessment

Learners achieve valuable insights working on an assignment in which they express their understanding of:

- My Company
- My Production Operation
- My Unit
- My Job

Learners are observed in the workplace to assess their competence in terms of the use and care of tools and equipment, assistance in the process of routine maintenance, the transport and storage of materials, personal and workstation safety and housekeeping.



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