

National Certificate: Manufacturing Management

SAQA QUAL ID		QUALIFICATION TITLE	
49743		National Certificate: Manufacturing Management	
PRIMARY OR DELEGATED QUALITY ASSURANCE FUNCTIONARY		NQF SUB-FRAMEWORK	
FOODBEV - Food and Beverages Manufacturing Industry Sector Education and Training Authority		OQSF - Occupational Qualifications Sub- framework	
QUALIFICATION TYPE	FIELD	SUBFIELD	
National Certificate	Field 06 - Manufacturing, Engineering and Technology	Manufacturing and Assembly	
MINIMUM CREDITS	PRE-2009 NQF LEVEL	NQF LEVEL	
121	Level 5	Level TBA: Pre-2009 was L5	
LAST DATE FOR ENROLMENT		LAST DATE FOR ACHIEVEMENT	
2024-06-30		2027-06-30	

PURPOSE

This qualification is designed to meet the demands of the Manufacturing Industry for a person with first-line management skills as well as solid manufacturing knowledge.

Though developed specifically for the food and beverage industry, it also provides the flexibility to function in manufacturing environments such as FMCG, pharmaceutical, chemical, motor assembly, wood milling and a packaging environment.

The level of flexibility within the range of electives will allow the individual to pursue some further specialisation within human resources management, training and development, general management, senior manufacturing management or packaging technology development.

WHO SHOULD APPLY?

- First-line manufacturing managers with an automated production process.

LEARNING ASSUMED TO BE IN PLACE:

Assumptions:

- Competence in Communication and Mathematical Literacy at NQF Level 4.
- The following Unit Standards need to be completed:
 - 120366: "Demonstrate understanding of the implementation of occupational health, safety and environmental legislation in the work place", Level 4.
 - 10981: "Supervise work unit to achieve work unit objectives (individuals and teams)", Level 4.
 - 14586: "Monitor and control quality control practices in a manufacturing/engineering environment", Level 4.

RECOGNITION OF PRIOR LEARNING:

This qualification may be achieved in part or completely through the recognition of prior learning, which includes formal, informal and non-formal learning and work experience.

ACCESS TO THE QUALIFICATION:

Open Access

QUALIFICATION RULES:**Fundamental Component:**

- Compulsory Fundamental Component - 36 Credits

Core Component:

- Compulsory Core Component consists – 65 Credits

Elective Component:

- The Elective Component consists of individual unit standards from which the learner must choose unit standards totalling a minimum of 19 credits.

EXIT LEVEL OUTCOMES

The learners will be able to:

- Plan work processes to ensure that production lines operate effectively within the operational requirements of the manufacturing unit.
- Lead people within a production environment to ensure organisational objectives are achieved.
- Maintain health, safety, quality control and environmental standards during the production process.
- Organise, control and continuously improve a production process in the South African manufacturing context to enable the unit and the organisation to remain competitive in the global market place.