Plastics|SA

SCHEDULED LEARNERSHIP

NQF LEVEL 3

Learning programmes offered as part of the Production Technology Learnership towards the qualification:

National Certificate Production Technology NQF 3

Learnership No. 17Q170151241203
SAQA ID: 58785

TOTAL CREDITS REQUIRED = 120

Fundamental, Core and Elective Unit Standards:

Learning Programmes offered by Plastics|SA which are included in the Learnership:

Learning Programme Title	Unit Standards	Credits
Apply Safety, Health, Environmental and Quality Assurance Procedures and Systems SP0111/07-17(a) 3 days = 14 Credits	Apply quality procedures (13234) - C	Credits 8
	Apply safety, health and environmental protection procedures (13223) - C	Credits 6
Interpretation of Texts 2 days = 10 Credits	Interpret and use information from texts (119457) – F	Credits 5
	Interpret a variety of literary texts (119466) - F	Credits 5
Working in a Team 2 days = 18 Credits	Work as a project team member (120379) - C	Credits 8
	Accommodate audience and context needs in oral/signed communication (119472) – F	Credits 5
	Use language and communication in occupational learning programmes (119467) - F	Credits 5
Workplace Calculations 4 days = 16 Credits	Investigate life and work related problems using data and probabilities (9012) – F	Credits 5
	Use mathematics to investigate and monitor the financial aspects of personal, business and national issues (7456) - F	Credits 5
	Describe, apply, analyse and calculate shape and motion in 2 and 3 dimensional space in different contexts (9013) - F	Credits 4
	Demonstrate an understanding of the use of different number bases and measurement units and an awareness of error in the context of relevant calculations (9010) - F	Credits 2
Production Logistics and Support 3 days = 15 Credits	Describe and explain the principles of logistics support in a specific context (244504) - C	Credits 6
	Identify and explain the core and support functions of an organization (242814) - C	Credits 6
	Explain the planning and scheduling of tasks in a production environment (116218) - C	Credits 3
Production Equipment Operations 5 days = 36 Credits	Prepare, set up and operate process equipment in the production environment (259697) – E	Credits 36
First Line Maintenance 3 days = 14 Credits	Perform first line maintenance (9913) - C	Credits 14
Total Training Days, excluding Integrated Summative Assessment = 22 Days		**123**