

Legal Name of Skills Development Provider(SDP)					
Qualification information:	Qualification / Curriculum Title	Sub Title	NQF Level	Credits	Curriculum Code
	Assistant Handy Person	862202	03	82	SP-210501

Learning Matrix Assistant Handy Person

The purpose of this skills programme is to prepare a learner to operate as an Assistant Handyperson

An Assistant Handyperson replaces, repairs, and maintains minor failures related to carpentry, plumbing, painting, electricity, flooring, windows in commercial and public buildings.

Although the QCTO is not prescriptive in the form or manner of learning material that will be used to implement the curriculum, it is nevertheless still important to indicate how the content will be covered. Bear in mind that learning material for this qualification should be aimed at the implementation of all three components that would best benefit the achievement of all competencies, in order for learners to achieve a Statement of Results.

The three components (Knowledge, Practical and Workplace) should not be presented in isolation, but should rather be integrated, and any exercises or applied practical's should be occupationally directed (work tasks).

Guidelines on the completion of the below matrix:

- The name(s) of the learning material or text books to be used should be inserted vertically in the yellow blocks:
- Complete the table by indicating on what pages the content will be covered for each item in all modules in the curriculum (extend the table as required to include ALL MODULES)

Related registered qualification/s

- 91761, Occupational Certificate: Electrician, NQF Level 4, 360 Credits
- 91782, Occupational Certificate: Plumber, NQF Level 4, 360 Credits
- 94022, Occupational Certificate: Carpenter, NQF Level 4, 360 Credits
- 112832, Occupational Certificate: Painter, NQF Level 4, 549 Credits
- 94023 Occupational Certificate: Glazier, NQF Level 4, 360 Credits

Learning Material:	Module CODE:	Learning Guide Page/s
Introduction to the world of work as a Handyperson	KM-01-KT01	Pg.7
Safety, health, environment, risk and quality principles in the workplace related to electricity	KM-01-KT02	Pg.9
Principles of sanitation and plumbing legislation	KM-01-KT03	Pg.52
Types and characteristics of diseases caused by poor sanitation	KM-01-KT04	Pg.68
Principles and concepts of finishing carpentry	KM-01-KT05	Pg.72
Hand tools and power tools	KM-01-KT06	Pg.79
Measuring and testing instruments	KM-01-KT07	Pg.103
Types, properties and functions of tools and equipment used in above and below ground drainage systems and sanitary installations	KM-01-KT08	Pg.125
Removal of existing damaged carpet tile	KM-01-KT09	Pg.147
Preparation of work area	KM-01-KT10	Pg.153
Carpet tiles installation	KM-01-KT11	Pg.155
Theories, principles and concepts of Gradients and Levelling and the Basic principles of Excavation	KM-01-KT12	Pg.158
Fundamentals of electricity	KM-01-KT13	Pg.192

Electrical principles of appliances	KM-01-KT14	Pg.207
Theories and principles of relevant environmental sustainability requirements	KM-01-KT15	Pg.212
Concepts, theories and principles of energy efficiency	KM-01-KT16	Pg.225
Theories, concepts and principles of ethics	KM-01-KT17	Pg.233
Theory and Principles of drainage	KM-01-KT18	Pg.243
Principles and properties of water	KM-01-KT19	Pg.259
Principles and concepts pertaining to water traps and venting of an above ground sanitary drainage system	KM-01-KT20	Pg.275
Components, materials and functions associated with above and below ground drainage systems	KM-01-KT21	Pg.286
Theories, concepts and principles related to of planning and preparation of above ground sanitary drainage system	KM-01-KT22	Pg.304
Theories, concepts and principles of planning and preparation of a below ground drainage systems	KM-01-KT23	Pg.310
Theories, concepts and principles related to the installation of above ground sanitary drainage pipes and fittings installation	KM-01-KT24	Pg.316
Theories, concepts and principles related to the installation of below ground drainage pipes and fittings installation	KM-01-KT25	Pg.328
Components, materials and functions associated with sanitary fixtures and appliances	KM-01-KT26	Pg.241
Principles and procedures of Sanitary fixtures Appliance Installation	KM-01-KT27	Pg.352