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NATIONAL CERTIFICATES (VOCATIONAL)

ENGINEERING FUNDAMENTALS . NQF LEVEL 2 . September 2007 . Engineering Fundamentals National Certificates (Vocational) CONTENTS SECTION A: PURPOSE OF THE SUBJECT ASSESSMENT GUIDELINES . SECTION B: ASSESSMENT IN THE NATIONAL CERTIFICATES (VOCATIONAL) 1. Assessment in the National Certificates (Vocational) 2.

NATIONAL CERTIFICATES (VOCATIONAL)

As per the SAQA Board decision/s at that time, this unit standard was Reregistered in 2012; 2015. UNIT STANDARD NOTES This unit standard replaces unit standard 113877, "Understand fundamentals of electricity", Level 2, 8 credits.

SAQA

653307000-KM-01, Workplace fundamentals, NQF Level 2, Credits 9. 653307000-KM-02, Foundational concepts for mechanics, NQF Level 2, Credits 14. 653307000-KM-03, Vehicle and equipment fundamentals, NQF Level 2, Credits 8. 653307000-KM-04, Basic engine systems, NQF Level 2, Credits 8.

SAQA

ID 9882, Read and interpret basic engineering drawings, Level 2, 8 credits. ID 12481, Sling loads, Level 2, 4 credits. ID 116534, Carry out basic first aid treatment in the workplace, Level 3, 2

credits.

SAQA

NC (Vocational) Subject Guidelines Level 2. Civil Engineering and Building Construction. Construction Carpentry and Roof Work. Concrete Structures. Construction Masonry and Tiling. Construction Materials. Construction Plant and Equipment. Construction Plumbing.

NC(Vocational) Subject Guidelines Level 2

Construction NQF Level 2 1 Year Civil Engineering Construction NQF Level 4 Fundamentals: English 1st Additional Language Mathematics Life Orientation Vocational Subjects: Construction Planning Construction Supervision Carpentry & Roof Work (O) Masonry (O) Civil Engineering Construction NQF Level 3 1 Year Information Technology & Computer ...

National Certificate (Vocational) NQF Level 2 - 4 st

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Engineering and related Design NC (V) Level 2-4 - South

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Electrical Training

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NCVNational Certificate Vocational Programmes

National Certificate Mechanical Engineering: Fitting NQF Level 2. Creating New Futures! Offered at: Brickfields. The field of mechanical engineering (fitting) is characterized by the provision of engineering maintenance, repair and installation services. People working in the mechanical engineering field require specialized technical skills and ...

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