

Mechanical Drawing And Design N6 Question Papers

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Mechanical Drawing And Design N6

SCHOOL OF TECHNICAL STUDIES

Mechanical Drawing and Design N6 Self-assessment 1 1 1 Mechanotechnics N6 Self-assessment 1 1 1 OCCUPATIONAL QUALIFICATION 2019 FACT SHEET FIELD OF STUDY: ENGINEERING STUDIES SCHOOL OF TECHNICAL STUDIES PROGRAMME TITLE SAQA ID NQF CREDITS NATIONAL N DIPLOMA: ENGINEERING

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REPORT 191 - (NATED) N1 - N6

Mechanotechnics N4/N5/N6 559 Mechanical Draughting N4 559 Mechanical Drawing & Design N5/N6 559 Power Machines N5/N6 559 Strength of Materials N5/N6 559 Mathematics N4/N5/N6 559 MECHANICAL ENGINEERING (N4/N5/N6) Motor Trade Theory N1 479 Engineering Drawing N1/N2/N3 479 Engineering Science N1/N2/N3 479 Diesel Trade Theory N2/N3 479 Power

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SCHOOL OF ENGINEERING National Certificate Engineering ...

Mechanical Drawing and design Third trimester (N6 Subjects) Mathematics Engineering Physics Mechanical Drawing and design

Mechanotechniques Dam Technical collegewwwdamtrainingcoza page 7 Fees: see fees table page 9 page 9 Dam Technical college
wwwdamtrainingcoza page 6

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary drawing office practice, integrated courses, nc (orientation): engineering x mechanical drawing and design n5 meganiese tekene en ontwerp n5 8090075 x production and quality control n6 produksie en kwaliteitsbeheer n6 8140066

Ekurhuleni West TVET College "Empowering Students ...

Mechanical Drawing and Design N5 - N6 ** Mechanotechnics N4 - N6 *** Mechano Technology N3 *** Fluid Mechanics N5 - N6 ** This course is offered on Full Time and Part Time basis *N2 is offered on Part Time basis only On completion of the course the student will be ...

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary drawing april/april 2018 2018-03-20 x building drawing n3 boutekene n3 8090023 x engineering drawing n3 ingenieurstekene n3 8090283 x mechanical drawing and design n5 meganiese tekene en ontwerp n5 8090075 x production and quality control n6 produksie en kwaliteitsbeheer n6 8140066

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary drawing mechanical drawing and design n5 8090075 meganiese tekene en ontwerp n5 2017-04-07 x - - - mechanical drawing and design n6 8090086 meganiese tekene en ontwerp n6 2017-03-30 x - - - mechanotechnics n4 8190194 meganotegniek n4 2017-04-07 x - - - mechanotechnics n5 8190225

Mechanical Engineering N1 to N6 - Vuselela FET College

sections of the Mechanical Engineering industry The REPORT 191 (NATED) N1-N6 Mechanical Engineering qualification is a qualification from Levels N1-N6 This qualification is designed to provide the theory of Mechanical Engineering The practical component can be offered in our fully equipped training centre It provides students with an

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary drawing august 2016 x mechanical drawing and design n5 meganiese tekene en ontwerp n5 8090075 x plating and structural steel drawing n1 plaatwerk- en boustaaltekene n1 8090091 x mechanical drawing and design n6 meganiese tekene en ontwerp n6 8090086 x plating and structural steel

National Diploma: MECHANICAL ENGINEERING

ENGINEERING: MECHANICAL N4 (Any 4 of the subjects below) N5 (Any 4 of the subjects below) N6 (Any 4 of the subjects below) 1 Mechanical Draughting • Conventional representation of a Single Spur Gear, Spur Gears in Mesh, Square threads and Helical Springs • Cam Profiles • Sectional Drawing • Detailed Drawing • Assembly Drawing 2

REPORT 191 (NATED) PROGRAMMES - ORBIT TVET College

Mechanical Drawing & Design Mechanotechnics Internal Combustion Engine Fault Finding & Protective Devices Supervisory Management N4 in the relevant programme 4 Months/ 1 Trimester N6 Mathematics Internal Combustion Engine Mechanotechnics Mechanical Drawing & Design Supervisory Management Engineering Physics Fluid Mechanics

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary drawing pg 5 mechanical draughting n4 meganiese tekenwerk n4 27-mar -18 tuesday 8090204

mechanical drawing and design n5 meganiese tekene en ontwerp n5 26-mar -18 monday 8090075

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary drawing april/april 2017 2017-03-22 x building drawing n3 boutekene n3 8090023 x engineering drawing n3 ingenieurstekene n3 8090283 x mechanical drawing and design n5 meganiese tekene en ontwerp n5 8090075 x production and quality control n6 produksie en kwaliteitsbeheer n6 8140066

ENGINEERING FIELD OF STUDY N1 -N6, NC: MULTI ...

mechanical drawing and design n6 meganiese tekene en ontwerp 8090086 mechanotechnics n5 meganotegniek n5 8190225 plating and structural steel drawing n2 plaatwerk- en boustaaltekene n2 8090102 plating and structural steel drawing n4 plaatwerk- en boustaaltekene n4 8090124 11041841rigging theory n1 takelteorie n1

ENGINEERING FIELD OF STUDY N1-N6, NC: MULTI ...

engineering field of study n1-n6, nc: multi-disciplinary august 2018 subject codes 2018-07-18 x building drawing n3 boutekene n3 8090023 x mechanical drawing and design n5 meganiese tekene en ontwerp n5 8090075 x production and quality control n6 produksie en kwaliteitsbeheer n6 8140066

Surface Roughness - Significance and symbol interpretation ...

Surface Roughness symbol in drawing Surface roughness symbol is given to convey manufacturing process related information only Unless written specifically on the symbol, they do not carry the surface texture type (ie plated / milled / cold drawn) These symbols are given irrespective of material and its surface condition