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Mechanical engineering N1 to N3 caters for students interested in becoming a Motor/Diesel Mechanic or Fitter and Turner or serves as an entry level if you want to do your National N-Diploma. Once you have completed your N1-N3 you can enrol for the N4-N6 certificates.

Subjects Required for GCC Factory | South Africa ...

Engineering Studies N1-N6. Entrance Requirements: To register for N1 you need a minimum of grade 09 pass Mathematics and Physical Science and preferably be working in a relevant industry, for N3 regis-

tration you need a grade 12 pass with Mathematics and Physical Science Recognition of Prior Learning...

Mechanical Engineering Drawing Book Free Download

Required mechanical GCC factories subjects . National Diploma, N courses, trade test and extensive experience route applicants wishing to be accepted to write the GCC factories mechanical exam need to complete N3, N4, N5 and N6 subjects. The NQF level for N3, N4, N5, and N6 are 2, 4, 5 and 6 respectively. And, the minimum subjects these ...

The holder of a National N1 - N3 Certifi-

cate in Mechanical Engineering will be able to take up employment in one of the following fields: Automotive Maintenance and Repair (Motor/Diesel) General manufacturing engineering General maintenance engineering.

National Certificate: N2 Engineering Studies (Millwright - Engineering Drawing)(SAQA ID 67375) This N2 course builds on the mechanical engineering knowledge and skills gained at N1 level. It further develops your skills in engineering drawing, and assists in preparing you for a career as a millwright.

Mechanical Engineering N1-N3: Motor and Diesel Qualification. One of the courses

one can obtain in Mechanical Engineering is the Motor and Diesel Qualification. The following subjects are offered under Motor and Diesel: The compulsory subjects for Motor and Diesel N1-N3 are: Mathematics, Engineering Science and Industrial Electronics.

N2 Engineering Studies (Millwright - Engineering Drawing ...

MECHANICAL ENGINEERING | TechnikonSA

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Engineering Science N3-N4 | nated

Engineering Drawing or Plating and Structural Steel Drawing (PSSD) Fitting or Platers' Theory In order to obtain a Nated National Certificate (Mechanical Engineering N4-6), a student is required to take a total of 4 subjects.

N1 Engineering Studies (Millwright - Engineering Drawing ...

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N1 Engineering Studies (Millwright - Engineering Drawing)(SAQA ID 67109) This career-oriented millwright course will equip you with fundamental skills in mechanical engineering, with an emphasis on engineering drawing. This course is a good option if you're interested in pursuing a career as a millwright, and you enjoy technical drawing.

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N1-N3: Diesel Trade Theory & Engineering Science, Fitting & Machinery theory, Engineering Drawing, Mathematics N4-N6: Engineering Physics, Mathematics, Mechanical Draughting & Design, Mechanotechnics. Career Options: Mechanical Engineer, Mechanical Technician, Broadcast Engineer (Operational), Control and Instrumentation Engineer, Quality Manager

Plating and Structural Steel Drawing N1. Plating and Structural Steel Drawing N2. More. Search alphabetically for subject. More to be uploaded during the next few weeks. ... Engineering Science N3 April 2011 M. Engineering Science N4 Nov. 2012 Q. Engineering Science N4 Nov. 2011 Q. Engineering Science N4 April 2011 Q. Engineering Drawing N3 Engineering Draw-

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Engineering Drawing

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Mechanical Engineering N1-N6

Studies and Course ...

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Nated: Mechanical Engineering : Duration: 3 months for each level Registration: January, May and September MECHANICAL ENGINEERING N1 - N3. Entry Requirement : For N2: Grade 12 with Mathematics & Technical Drawing, each with a minimum pass of 40% (Achievement Level 3)

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