

N2 Electrical Engineering Subjects

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Engineering Studies N1-N6 - South West Gauteng TVET College

Engineering Studies. At Technicol SA College, you can study towards a wide range of engineering subjects that will earn you a Diploma (together with the relevant practical) issued by the Department of Higher Education and Training and regulated by QCTO.

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Electrical Engineering N1-N6 Studies and Course ...

You will learn how to read technical drawings and how to go about planning the electrical wiring layout of a building. The subjects covered in this course include Mathematics N2, Engineering Science N2, Industrial Electronics N2, and Electrical Trade Theory N2. Once you have completed this course, you will receive a recognised National Certificate.

Mechanical Engineering N1-N6 Studies and Course ...

Sound Engineering; Factory Maintenance; Instrumentation; Millwright; Admission Requirements. Grade 10 or equivalent (with Mathematics and Science) N1 Curriculum. Engineering Science; Engineering Drawings; Mathematics; Electrical Trade Theory; N2 Curriculum. Engineering Science; Electrical Drawings; Mathematics; Electrical Trade Theory; N3 ...

Engineering Studies - Technicol SA

The compulsory subjects for Fitting and Turning N1-N3 are: Mathematics,

Engineering Science and Engineering Drawing and for N1-N2 you need to do Fitting and Machining. However in N3, Fitting and machining is replaced by Mechanotechnology. Each N-level takes three months to complete and you need to pass four subjects.

Free Engineering Papers N2 - Engineering N1-N6 Past Papers

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Mathematics. Engineering Science. Any 1 Industrial Electronics OR Engineering Drawing. N2. Electrical Trade Theory. Mathematics. Engineering Science. Any 1 Industrial Electronics OR Engineering Drawing. N3.

ELECTRICAL ENGINEERING - uMfolozi College

Electrical Computer Aided Design (CAD) 2D (only available in the 2nd semester) - ECD1501; Diploma: Semester module: NQF level: 5: Credits: 12: Module presented in English: Purpose: The purpose of the qualification is to develop the necessary knowledge, understanding and skills required for learner`s further learning towards becoming a competent Engineering Technician.

Electrical Engineering N2 Course Notes

N2 Engineering Studies (Electrical Engineering) (SAQA ID 67375) This N2-level course builds on the knowledge and skills gained at N1 level, and further prepares you for working as an artisan in the field of electrical engineering. This course is a good option if you've already completed the N1 course, and you want to learn more of the skills you need to work with electrical circuits.

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Study Electrical Courses N1 - N3 » College SA

The compulsory subjects are Mathematics and Engineering Science and also depending on your field of study, Industrial Electronics can be important to someone while to another it can be instead Instrument Trade Theory from N2-N3.

N2 Electrical Engineering Subjects - cable.vanhensy.com

N2 Engineering jobs now available. Fitter, Electrician, Diesel Mechanic and more on Indeed.com

MECHANICAL ENGINEERING - uMfolozi College

The subjects covered in this course include Mathematics N2, Engineering Science N2, Industrial Electronics N2, and Electrical Trade Theory N2. Once you have completed this course, you will receive a recognised National Certificate.

Course: Electrical N1- N6

N2. Fitting and Machining OR. Diesel Trade Theory. Mathematics. Engineering Science OR Engineering Drawing OR industrial Electronics. Subjects offered only in certain trimesters. N3. Mechanotechnology OR Mathematics. Diesel Trade Theory.

National Certificate: N2 Engineering Studies (Electrical ...

ENGINEERING COURSES . Engineering is a broad discipline that combines mathematics and science to identify and solve problems. It involves inventing, designing, building, maintaining and improving structures, machines, devices, systems, materials and processes. ... N2 Engineering Studies (Electrical Engineering) National Certificate: N3 ...

N2 Electrical Engineering Subjects

Engineering Courses . Electrical Engineering . Heavy Current; Light Current; Motor & Diesel ; Fitting & Turning ; Boiler Making ; Millwright ; Mechanical Engineering ; Civil Engineering ; ... N2 R500-00 R2000-00 R1300-00 R250-00 R6100-00 N3 R500-00 R2300-00 R1300-00 R250-00 R6400-00 ...

N-COURSES - Cape Cobras

Electrical : Light Current N4 - N6 Instrumentation . Minimum Qualifications: N4 Applicable National N3 Certificate with four subjects or a Senior Certificate in an applicable technical discipline. N5 Applicable Certificate with four subjects N6 Applicable N5 certificate with four subjects.

ELECTRICAL ENGINEERING - Unisa

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 registration you need a grade 12 pass with Mathematics and Physical Science Recognition of Prior Learning (RPL) The College acknowledges the value of prior learning Registration Students register [...]

National Certificate: Engineering Studies Electrical ...

By taking certain prescribed subjects up to N6 level, a student can also qualify to be examined for the Certificate of Competency (Government Ticket) in either an electrical or mechanical engineering field.

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