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N2 Electrical Engineering

National Certificate: 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.

National Certificate: N2 Engineering Studies (Electrical ...

College SA Courses - Engineering Studies: Electrical N2 Course Code: C00615. A qualification in the electrical trade sets you apart, validates your skills and experience, or prepares you to enter the electrical trade. Your N1- N3 certificates form the basis on which you can further your career and qualifications.

College SA Courses - Engineering Studies: Electrical N2

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Electrical Engineering N1 – N6. The Electrical field of study consists of two main fields, namely Electrical Heavy Current and Electrical Light Current (also known as Electronics). equipment, e.g Refrigerator, generators, stoves, heaters and industrial and domestic installations. The duration of each level is THREE months.

Electrical Engineering N1 - N6- Central Johannesburg College

Electrical Engineering. The N1 to N3 National Certificates in the Electrical Engineering programme cover heavy current as well as light current. Heavy current includes the distribution of electricity, domestic wiring, civil and industrial industries. Light current includes fields such as digital electronics and industrial electronics.

Electrical Engineering - College of Cape Town

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sections of the ELECTRICAL Engineering industry. The NATED N1-N6 ELECTRICAL Engineering qualification is a qualification from Levels N1-N6. This qualification is designed to provide the theory of ELECTRICAL Engineering The practical component of study is offered in our fully equipped training centre and must be followed in an external workplace

Electrical Engineering N1 to N6 - Vuselela TVET College

Mathematics N1-N3 resides on the equivalent level of Grade 10-12 at school. The content is presented with an engineering approach in conjunction with a highly supported integrated dimension for the other three subjects that follow.

Electrical Engineering Studies N1 - N3 | NCR TVET College

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.

Study Electrical Courses N1 - N3 » College SA

The National Certificate in Engineering Studies is a National Qualification delivered under the auspices of the Department of Higher Education and Training. The N1 to N3 Engineering Studies qualifications are registered on the NQF as follows:

National Certificate: N1 - N3 Engineering Studies ...

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** N1 minimum pre-requisite is Grade 9 (if the applicant has grade 10/11 proceeding to N2 will be permitted after verification of the applicants grade 10/11 marks during registration) ELECTRICAL ENGINEERING (Heavy Current)

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