



NATIONAL N CERTIFICATE

CIVIL ENGINEERING N6

DESCRIPTION

This course builds on the knowledge and skills that you gained in the previous level (N5), and further prepares you for the workplace by introducing you to various aspects of Civil Engineering. It also equips you with more of the knowledge and skills that you need to work in the field.

ENTRY REQUIREMENT

1. N5 Certificate or its equivalence

DURATION AND ACCREDITATION

3 Months for theory, simulations and on-site practicals

This course is accredited by the Quality Council for Trades and Occupations as the quality assurance body and the Department of Higher Education and training as the assessment body.

EXAMINATION / ASSESSMENTS

The learner is externally assessed by Department of Higher Education and Training at the end of each trimester in the modules that the learner registered in that particular trimester. To qualify for this assessment, the learner has to obtain 40% in each of the Internal Continuous Assessments (Tests and assignments) conducted internally during the course of the trimester.

CERTIFICATION

A National Nated Certificate in Civil Engineering N6 will be issued on successful passing of all required N6 modules. This certificate is issued by the Quality Council for Trades and Occupations as the quality assurance and the Department of Higher Education and Training as the assessment body.

DIPLOMA ISSUING

A National N Diploma will be issued by the Department of Higher Education and Training after successful completion off all the theory components at N4, N5 and N6 together with evidence of at least 18 Months or 2000 hours of applicable experience in commerce and industry that has as its main function the practical execution of the two main instructional offerings at N6 level

COURSE OUTLINE / N5 MODULES

Subject Code	Subject Name	Credits	Field
<i>Compulsory Modules</i>			
1. 04090056	Building Administration	0.083	12
2. 08060026	Building and Structural Construction	0.083	12
3. 08060056	Building and Structural Surveying	0.083	12
<i>Choose one from the following</i>			
4. 16030186	Mathematics	0.083	10
5. 02050026	Quantity Surveying	0.083	12

CAREER OPTIONS

- Building Control Surveyor
- CAD Technician
- Consulting Civil Engineer
- Contracting Civil Engineer
- Site Engineering

REGISTRATION REQUIREMENTS

1. Applicant Certified ID / Passport copies
2. Parent / guardian / next of keen ID copies
3. 2 ID sized passport photographs
4. Proof of address
5. Certified N3 or Matric Certificate

THE QUALIFICATION FEES STRUCTURE

Registration fee is R1000.00 and Nonrefundable.

SUBJECTS	4 SUBJECTS	3 SUBJECTS	2 SUBJECTS	1 SUBJECT
ADMISSION	R 1200.00	R 1000.00	R 800.00	R 600.00
MONTHLY INSTALLMENT	R 1200 * 3 = R 3600	R 1000 * 3 = R 3000	R 800 * 3 = R2400	R 600 * 3 = R 1800
TOTAL FEES	R 5 800.00	R 5 000.00	R 4 200.00	R 3 400.00

College banking details

Standard Bank SA

Account holder: Fredstone City College Pty Ltd

Account Number: 10117596939

Branch code: 018105

Ref: Learner / Applicant full names

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