



higher education
& training

Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



ATTENTION!! TRIMESTER 2 STUDENT APPLICATION

Kindly note that the APPLICATION PROCESS for ENGINEERING TRIMESTER 2 will take place as follows:

PLATFORM: NKANGALA TVET COLLEGE (COLTECH ONLINE)

DATES: 01st March– 24th March 2023

ONLINE APPLICATIONS ONLY.

REPORT 191 ENGINEERING STUDIES NATIONAL CERTIFICATE: N1: ENGINEERING STUDIES

- A Pre-Vocational Learning Programme (PLP) certificate with a 50% pass in Foundational English and Foundational Life Skills and a 80% pass in Foundational Mathematics and Foundational Science; or a
- Grade 9 Report (on official school letterhead and school stamp) with a 50% pass in Mathematics / Mathematical Literacy and English FAL; or a
- AET L4 (GETC) with a 50% pass in Mathematics / Mathematical Literacy and English FAL; or an
- Equivalent Occupational Qualification; or a
- RPL Assessment Programme; or an
- APS score of 24, using the best of six (6) Grade 9 subjects, inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English; or an
- APS score of 22, using the best of six (6) Grade 10 / NC (V) L2 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English; or an;
- APS score of 20, using the best of six (6) Grade 11 / NC (V) L3 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics; or an;
- APS score of 18, using the best of six (6) NSC / NC (V) L4 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English.

CALCULATION OF THE APPLICATION POINT SCORE (APS)

- Candidates have to meet the individual subject admission requirements for the qualification and the minimum APS scores using the method that applies to the qualification they are applying for.

METHOD

- The best of six (6) subjects.
- The APS is calculated using the percentage score for the 6 highest scoring subjects including those required subjects such as Mathematics / Mathematical Literacy / Technical Mathematics and English, adding up all the raw scores and dividing by ten (10).

EXAMPLE

Subject	Percentage	Calculation
English	40%	40 ÷ 10 = 4
Mathematics / Mathematical	30%	30 ÷ 10 = 3
Subject 3	40%	40 ÷ 10 = 4
Subject 4	33%	33 ÷ 10 = 3.3
Subject 5	50%	50 ÷ 10 = 5
Subject 6	25%	25 ÷ 10 = 2.5
APS score		21.8 + 10 = 21,8 = 22

- Learners are requested to upload their documents on the application system. The documents are certified copy of ID book/card, latest results and Original Proof of residence. Failure to upload the documents the application will not be considered.
- An online application does not mean that the applicant has automatically secured a space in the college. A Selection process has to be considered.
- Applicants should have a reliable cell phone number or email address as communication on their application progress will be conducted through the two channels.
- Please visit www.ntc.edu.za or [Facebook page](#) for the application link and more information about the courses.
- Please visit our website for the college admission policy.

For enquiries, please contact

**Waterford-Boven Campus; 013 658 4703, Witbank Campus; 013 656 2597, CN
Middelburg Campus; 013 973 9113, Middleburg Campus; 013 243 2148, Mpendo-zankomo
Campus; 013 699 0302**

STUDENT SUPPORT

28 FEB 2023

NSFAS APPLICATION TO BE DONE ONLINE

ISSUED

P.O. Box 27782
Witbank, 335

Tel: 013 658 4700
Fax: 013 690 1450