



higher education
& training

Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA



LEAD · EDUCATE · DEVELOP

2023

PROSPECTUS

www.goldfieldstvet.edu.za

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STRATEGIC INTENT

Our Values

Integrity,
transparency and
accountability.
Respect,
professionalism and
loyalty
Continuous
improvement
Diversity
Redress, freedom

Our Mission

To provide our
community with
aligned, responsible,
relevant, quality
education and training
resulting in academic
excellence, practical
experience,
employability and
entrepreneurial skills.

Our Vision

To be an institution of
first choice,
excellence and a
cornerstone of the
country's skills
development.
and democracy.



ONLINE APPLICATION AND REQUIRED DOCUMENTS

The following documents are required for registration to be completed:

- Approved registration form
- History of previous subjects passed by student or school report
- Copy of student identity document (certified)
- Copy of student deposit slip / Proof of payment
- Credit application form
- Study permit (Foreign Students ONLY)
- Evaluation and Results by SAQA (Foreign Students only)

ENROLMENT APPLICATION PROCESS

When applying at Goldfields TVET College please complete these compulsory steps. Without these two steps we may not be able to process your application:

1. Do our Placement Test – Click here <https://learnerprofiler.co.za> and follow instructions carefully
2. Fill out our Application Form .

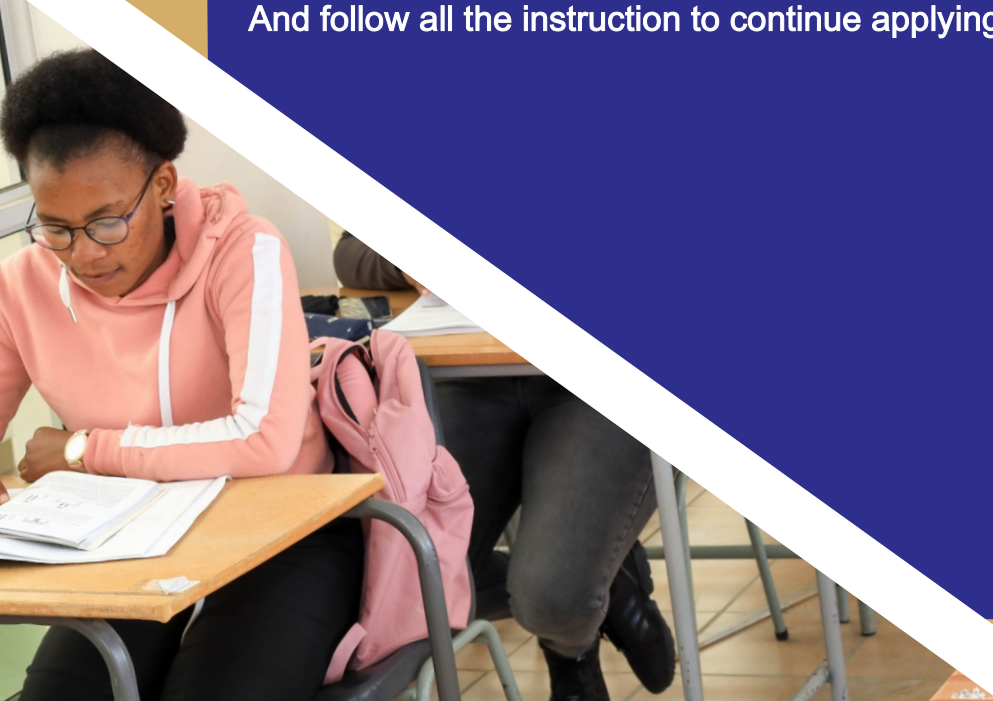
ONLINE APPLICATION PROCEDURE

Step 1 – go to www.goldfieldstvet.edu.za or <https://goldfields.coltech.co.za/>

Step 2 – click on the Admission Systems

Step 3- Apply By Selecting New Course, Existing Student or Create a New account.

And follow all the instruction to continue applying.





Before you begin with your Placement Screening:

Please remember that taking this screening is compulsory!

However, you still have the right to choose your own course based on your preference. You will be requested to sign an acknowledgement that you prefer to make your own choice outside of the placement screening report. Your report can be viewed and saved by you. Please do not forget to fill out an online application form with the college. See the college website for access.

PLEASE FOLLOW INSTRUCTIONS AND ANSWER HONESTLY.

Do not let anyone else complete this screening for you. You will be recommended for the wrong course. If someone else completes the screening this can result in you performing badly in the course recommended by our system.

Once you have registered on the “First time here?” Button, complete everything in the “Pre-Entry Information” folder only.

Click on each button and complete All the screening batteries in this folder. Complete ALL the questions even if you do not know the answers. Click the “Finish” button at the end of each assessment.

Important: Please remember to write down and **STORE SAFELY YOUR USERNAME AND PASSWORD** when doing the Placement Screening Registration. If your internet connection drops, you may return the same way as a Returning User and you can continue where you left off. You will also be asked to use it again for more screening when entering college.



WELKOM CAMPUS



WELKOM CAMPUS (BUSINESS STUDIES)

LIST OF ALL PROGRAMMES OFFERED

NATIONAL CERTIFICATE VOCATIONAL	REPORT 191/NATED
Marketing L2-L4	Human Resource Management N4 -N6
Finance, Economics & Accounting L2-L4	Management Assistant N4-N6
Office Administration L2-L4	Business Management N4-N6
Tourism L2-L4	Edu - care N4-N6
Hospitality L2 - L4	Financial Management N4-N6
Transport and Logistics L2-L4	Marketing Management N4-N6

NATIONAL CERTIFICATE (VOCATIONAL) PROGRAMMES ADMISSION REQUIREMENTS

ADMISSION REQUIREMENTS

- 1.1 A Pre-Vocational Learning Programme (PLP) certificate with a 50% pass in English and Life Orientation and a 60% pass in Mathematics and Foundational Science; or a
- 1.2 Grade 9 statement with a 50% pass in English FAL; or a
- 1.3 AET L4 (GETC) with a 50% in English FAL; or an
- 1.4 Equivalent Occupational Qualification; or a
- 1.5 RPL Assessment Programme; or an
- 1.6 APS score of 24, using the best of five Grade 9 subjects, plus English; or an
- 1.7 APS score of 22, using the best of five Grade 10 / NC(V) L2 subjects inclusive of English; or an
- 1.8 APS score of 20, using the best of five Grade 11 / NC(V) L3 subjects inclusive of English; or an
- 1.9 APS score of 18, using the best of five NSC / NC(V) L4 subjects inclusive of English.

CALCULATING 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 SUBJECTS

The APS is calculated using the percentage score for the five (5) highest scoring subjects plus English, adding up all the raw scores and dividing by ten.

Example:

SUBJECT	PERCENTAGE	CALCULATION
English	40%	$40 + 10 = 4$
Subject 2	35%	$35 + 10 = 3.5$
Subject 3	40%	$40 + 10 = 4$
Subject 4	46%	$46 + 10 = 4.6$
Subject 5	50%	$50 + 10 = 5$
Subject 6	45%	$45 + 10 = 4.5$
APS Score		$25.6 + 10 = 25.6 = 26$

NATIONAL CERTIFICATE VOCATIONAL (SUBJECTS)

MARKETING L2-L4

Level 2-4 Fundamental subjects (compulsory)
English , Mathematics/Mathematical literacy , Life Orientation

Plus core subjects below:

Level 2	Level 3	Level 4
• Marketing	• Marketing	• Marketing
• Advertisement and Promotions	• Advertisement and Promotions	• Advertisement and Promotions
• Marketing Communication	• Marketing Communication	• Marketing Communication
• Consumer Behaviour	• Consumer Behaviour	• Consumer Behaviour

FINANCE, ECONOMICS & ACCOUNTING L2-L4

Level 2-4 Fundamental subjects (compulsory)
English , Mathematics/Mathematical Literacy , Life Orientation

Plus core subjects below:

Level 2	Level 3	Level 4
• Applied Accounting	• Applied Accounting	• Applied Accounting
• Finance Management	• Finance Management	• Finance Management
• Economic Environment	• Economic Environment	• Economic Environment
• New Venture Creation	• New Venture Creation	• New Venture Creation

OFFICE ADMINISTRATION L2-L4

Level 2 -4 Fundamental subjects (compulsory)
English , Mathematical Literacy , Life Orientation

Plus core subjects below:

Level 2	Level 3	Level 4
• Business practice	• Business practice	• Business practice
• Office practice	• Office practice	• Office practice
• Office Data processing	• Office Data processing	• Office Data processing
• New venture Creation	• New venture Creation	• New venture Creation

TOURISML2-L4

Level 2-4 Fundamental subjects (compulsory)
English , Mathematics/Mathematical Literacy , Life Orientation

Plus core subjects below:

Level 2	Level 3	Level 4
Science of Tourism	Science of Tourism	Science of Tourism
Client Services and Human Relations	Client Services and Human Relations	Client Services and Human Relations
Sustainable Tourism in South Africa	Sustainable Tourism in South Africa	Sustainable Tourism in South Africa
Tourism Operations and Technology	Tourism Operations and Technology	Tourism Operations and Technology

HOSPITALITY L2-L4

Level 2 -4 Fundamental subjects (compulsory)

English , Mathematics/Mathematical Literacy , Life Orientation

Plus core subjects below:

Level 2	Level 3	Level 4
• Food preparation	• Food preparation	• Food preparation
• Hospitality Generics	• Hospitality Generics	• Hospitality Generics
• Hospitality Services	• Hospitality Services	• Hospitality Services
• Client Service and Human Relation	• Client Service and Human Relation	• Client Service and Human Relation

TRANSPORT AND LOGISTICS L2-L3

Level 2 -4 Fundamental subjects (compulsory)

English , Mathematics/Mathematical Literacy , Life Orientation

Plus core subjects below:

Level 2	Level 3	Level 4
Freight Logistics	Freight Logistics	Freight Logistics
New Venture Creation	New Venture Creation	New Venture Creation
Transport Economics	Transport Economics	Transport Economics
Transport Operations	Transport Operations	Transport Operations

NATIONAL CERTIFICATE: HUMAN RESOURCE MANAGEMENT N4-N6

1. ADMISSION REQUIREMENTS

- 1.1 Any of the following NC(V) L4 Certificates:
- Education and Development
 - Finance, Economics and Accounting
 - Information Technology
 - Management
 - Marketing
 - Office Administration
 - Transport and Logistics;
- or a
- 1.2 Equivalent NQF level 4 occupation qualification;
- or an
- 1.3 APS score of 24, using double the English and the four (4) next best subjects of NSC.

CALCULATING 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: DOUBLE ENGLISH, PLUS THE FOUR NEXT BEST SUBJECTS IN NSC

The APS is calculated doubling the percentage score for English and, then adding the four next best subjects, then dividing by ten.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	57% x 2	114 + 10 = 11.4
Subject	55%	55 + 10 = 5.5
Subject	54%	54 + 10 = 5.4
Subject	48%	48 + 10 = 4.8
Subject	65%	65 + 10 = 6.5
APS score		336 + 10 = 33.6 = 34

NATIONAL CERTIFICATE: MANAGEMENT ASSISTANT N4-N6

ADMISSION REQUIREMENTS

- 1.1 Any of the following NC(V) L4 Certificates:
- Education and Development
 - Finance, Economics and Accounting
 - Information Technology
 - Management
 - Marketing
 - Office Administration
 - Tourism
 - Transport and Logistics; or a
- 1.2 Equivalent NQF level 4 occupational qualification; or an
- 1.3 APS score of 24, using double the English and then the four (4) next best subjects of NSC.

CALCULATING 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: DOUBLE ENGLISH AND THEN THE FOUR NEXT BEST SUBJECTS IN NSC

The APS is calculated doubling the percentage score for English and then adding the four next best subjects, then dividing by ten.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	$57\% \times 2$	$114 \div 10 = 11.4$
Subject	45%	$45 \div 10 = 4.5$
Subject	40%	$40 \div 10 = 4.0$
Subject	48%	$48 \div 10 = 4.8$
Subject	38%	$38 \div 10 = 3.8$
APS score		$285 \div 10 = 28.5 = 29$

NATIONAL CERTIFICATE: BUSINESS MANAGEMENT N4-N6

1. ADMISSION REQUIREMENTS

- 1.1 Any of the following NC(V) L4 Certificates:
- Management
 - Office Administration
 - Information Technology
 - Finance, Economics and Accounting
 - Transport and Logistics; or an
- 1.2A National Introductory Certificate: N4 Business Studies; or an
- 1.3 Equivalent NQF level 4 occupational qualification; or an
- 1.4 APS score of 25, using double the English and Accounting / Mathematics / Mathematics Literacy / Economics / Business Studies subjects, plus the two (2) next best subjects of NSC.

CALCULATING 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: DOUBLE ENGLISH AND ACCOUNTING / MATHEMATICS / MATHEMATICAL LITERACY / ECONOMICS / BUSINESS STUDIES, PLUS THE TWO NEXT BEST SUBJECT IN NSC

The APS is calculated doubling the percentage score for English and Accounting / Mathematics / Mathematics Literacy / Economics / Business Studies, and then adding the two next best subjects (excluding Life Orientation), then dividing by ten.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	40% x 2	80 + 10 = 8
Accounting / Mathematics / Mathematics Literacy / Economics / Business Studies	41% x 2	82 + 10 = 8.2
Subject	50%	50 + 10 = 5
Subject	48%	48 + 10 = 4.8
APS score		260 + 10 = 26

NATIONAL CERTIFICATE: EDU-CARE N4-N6

ADMISSION REQUIREMENTS

- 1.1 An Education and Development NC(V)L Certificate; or a
- 1.2 Equivalent NQF level 4 occupational qualification; or an
- 1.3 APS score of 24, using double the English, and the four (4) next best subjects of NSC.
- 1.4 Criminal / Background checks must be conducted to ensure compliance with the requirements of the South Africa Council of Educators (SACE)

CALCULATING 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: DOUBLE ENGLISH, PLUS THE FOUR NEXT BEST SUBJECTS IN NSC

The APS is calculated doubling the percentage score for English, and then adding the four next best subjects, then dividing by ten.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	$57\% \times 2$	$114 + 10 = 11.4$
Subject	54%	$54 + 10 = 5.4$
Subject	48%	$48 + 10 = 4.8$
Subject	65%	$65 + 10 = 6.5$
Subject	35%	$35 + 10 = 3.5$
APS score		$316 + 10 = 31.6 = 32$

NATIONAL CERTIFICATE: MARKETING MANAGEMENT N4-N6

ADMISSION REQUIREMENTS

1.1 Any of the following
NC(V) L4 Certificates:

- Education and Development
- Finance, Economics and Accounting
- Information Technology
- Management
- Marketing
- Office Administration;
or an

1.2 Equivalent NQF level
4 occupational qualification; or an

1.3 APS score of 24,
using double the English and then add
the four (4) best subjects of NSC.

CALCULATING 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: DOUBLE ENGLISH, PLUS THE FOUR NEXT BEST SUBJECTS IN NSC

The APS is calculated doubling the percentage score for English and then adding the four next best subjects (excluding Life Orientation), then dividing by ten.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	57% x 2	114 ÷ 10 = 11.4
Subject	45%	45 ÷ 10 = 4.5
Subject	40%	40 ÷ 10 = 4.0
Subject	48%	48 ÷ 10 = 4.8
Subject	38%	38 ÷ 10 = 3.8
APS score		28.5 + 10 = 38.5 = 39

NATIONAL CERTIFICATE: FINANCIAL MANAGEMENT N4-N6

1. ADMISSION REQUIREMENTS

1.1 Any of the following NC(V) L4 Certificates

- Finance, Economics and Accounting
- Management
- Marketing
- Office Administration; or an

1.2 Equivalent NQF level 4 occupational qualification; or an

1.3 APS score of 24, using double the English and then the Accounting / Mathematics / Business Studies / Economics subjects, and the three (3) next best subjects of NSC.

CALCULATING 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: DOUBLE ENGLISH AND THEN ACCOUNTING / MATHEMATICS / BUSINESS STUDIES / ECONOMICS, PLUS THE THREE NEXT BEST SUBJECTS IN NSC

The APS is calculated doubling the percentage score for English and then Accounting / Mathematics / Business Studies / Economics subjects, and then adding the three next best subjects, then dividing by ten.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	57% x 2	114 + 10 = 11.4
Accounting / Mathematics / Business Studies / Economics	55%	55 + 10 = 5.5
Subject	54%	54 + 10 = 5.4
Subject	48%	48 + 10 = 4.8
Subject	65%	65 + 10 = 6.5
APS score		336 + 10 = 33.6 = 34

REPORT 191 SUBJECTS.

MANAGEMENT ASSISTANT < N4-N6 >

N4	N5	N6
<ul style="list-style-type: none">• Information Processing• Communication• Computer Practice• Office Practice	<ul style="list-style-type: none">• Information Processing• Communication• Computer Practice• Office Practice	<ul style="list-style-type: none">• Information Processing• Public Relation N5• Computer Practice• Office Practice

BUSINESS MANAGEMENT <N4-N6>

N4	N5	N6
<ul style="list-style-type: none">• Management Communication• Entrepreneurship• Financial Accounting• Computer Practice	<ul style="list-style-type: none">• Financial Accounting• Entrepreneurship• Computer Practice• Public Relations• Sales Management	<ul style="list-style-type: none">• Financial Accounting• Entrepreneurship• Computer Practice• Sales Management

EDUCARE < N4-N6>

N4	N5	N6
<ul style="list-style-type: none"> • Edu care Didactic (Theory and Practice) • Child Health • Day Care Personnel Development • Education 	<ul style="list-style-type: none"> • Edu care Didactics (Theory and Practice) • Day Care Communication • Educational Psychology • Entrepreneurship N4 	<ul style="list-style-type: none"> • Edu care Didactics (Theory and Practice) • Day Care Communication • Educational Psychology • Day Care Management

MARKETING MANAGEMENT < N4-N6>

N4	N5	N6
<ul style="list-style-type: none"> • Computer Practice • Management Communication • Entrepreneurship and Business Management • Marketing Management 	<ul style="list-style-type: none"> • Computer Practice • Sales Management • Entrepreneurship and Business Management • Marketing Management 	<ul style="list-style-type: none"> • Sales Management • Marketing Management • Marketing Communication • Marketing Research

HUMAN RESOURCE MANAGEMENT<N4-N6>

N4	N5	N6
<ul style="list-style-type: none"> • Personnel Management • Management Communication • Entrepreneurship • Computer Practice 	<ul style="list-style-type: none"> • Personnel Management • Personnel Training • Labour Relations • Computer Practice 	<ul style="list-style-type: none"> • Personnel Management • Personnel Training • Labour Relations • Computer Practice

FINANCIAL MANAGEMENT < N4-N6>

N4	N5	N6
<ul style="list-style-type: none"> • Financial Accounting • Computerised Financial Systems • Entrepreneurship and Business Management • Management Communication 	<ul style="list-style-type: none"> • Financial Accounting • Computerised Financial Systems • Entrepreneurship and Business Management • Cost and Management Accounting 	<ul style="list-style-type: none"> • Financial Accounting • Computerised Financial Systems • Entrepreneurship and Business Management • Cost and Management Accounting



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TOSA CAMPUS AND MELODING SATELLITE CAMPUS

TOSA CAMPUS AND MELODING SATELLITE CAMPUS

(ENGINEERING STUDIES)

LIST OF ALL PROGRAMMES OFFERED

NATIONAL CERTIFICATE VOCATIONAL	REPORT 191/NATED
Information Technology and Computer Science: L2-L3	Electrical Engineering N1 – N6
Electrical Infrastructure Construction: L2-L3	Civil Engineering: Plumbing N1-N3
Engineering and Related Design: L2-L3	Multi-Disciplinary Draughting Office Practice (Mddop) Level: N4 & N5
Civil Engineering and Building Construction: L2-L3	Engineering and Related Design: N1-N6
Drawing Office Practice: L2-L3	



REPORT 191: ENGINEERING STUDIES ADMISSION REQUIREMENTS: N1

1.
 - 1.1 A Pre-Vocational Learning Programme (PLP) certificate with 50% pass in English and Life Orientation and a 60% pass in Mathematics and Foundational Science; or a
 - 1.2 Grade 9 statement with a 50% pass in Mathematics / Mathematical Literacy and English FAL; or a
 - 1.3 AET L4 (GETC) with a 50% pass in Mathematics / Mathematical Literacy and English FAL; or an Equivalent Occupational Qualification; or a
 - 1.4 RPL Assessment Programme; or an
 - 1.5 APS score of 24. Using the best of six Grade 9 subject, inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English; or an
 - 1.6 APS score of 22, using the best of six Grade 10 / NC(V) L2 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English; or an;
 - 1.8 APS score of 20, using the best of six Grade 11 / NC(V) L3 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics; or an;
 - 1.9 APS score of 18, using the best of six NSC / NC(V) L4 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English.

CALCULATING THE APPLICATION POINT SCORE (APS)

- 2 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:

3 METHOD: THE BEST OF SIX SUBJECTS

- 4 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.

Example

SUBJECT	PERCENTAGE	CALCULATION
English	40%	$40 + 10 = 4$
Mathematics / Mathematical Literacy / Technical Mathematics	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		$218 + 10 = 21.8 = 22$

REPORT 191: ENGINEERING STUDIES ADMISSION REQUIREMENTS:N4

1. ADMISSION REQUIREMENTS

- 1.1 Any of the following NC(V) L4 Certificates:
- Civil Engineering and Building Construction
 - Drawing Office Practice
 - Electrical Infrastructure Construction
 - Engineering and Related Design
 - Information Technology and Computer Science
- 1.2 National Certificate: N3: Engineering Studies; or an
- 1.3 Equivalent occupational qualification: or an

APS score of 24, using double the Mathematics / Technical Mathematics plus one relevant Technology Subject (Civil, Electrical, Mechanical) or Physical Science / Technical Science, plus English and the two (2) next best subjects of the NSC.

CALCULATING 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: DOUBLE MATHEMATICS / TECHNICAL MATHEMATICS PLUS ONE RELEVANT TECHNOLOGY SUBJECT OR PHYSICAL SCIENCE / TECHNICAL SCIENCE, PLUS ENGLISH AND THE TWO NEXT BEST SUBJECT FOR NSC

The APS is calculated doubling the percentage score for Mathematics / Technical Mathematics and one relevant Technology Subject (Civil, Electrical, Mechanical), or Physical Science and then adding the two next best subjects, then dividing by ten.

Example

SUBJECT	PERCENT AGE	CALCULATION
English	57%	$57 + 10 = 5.7$
Mathematics / Technical Mathematics	$35\% \times 2$	$70 + 10 = 7.0$
Relevant Technology Subject (Civil, Electrical, Mechanical) or Physical Science / Technical Science.	62%	$62 + 10 = 6.2$
Subject	40%	$40 + 10 = 4.0$
Subject	48%	$48 + 10 = 4.8$
APS score		$291 + 10 = 29.1 = 29$

NATIONAL CERTIFICATE (VOCATIONAL) PROGRAMMES ADMISSION REQUIREMENTS

ADMISSION REQUIREMENTS

- 1.1 A Pre-Vocational Learning Programme (PLP) certificate with a 50% pass in English and Life Orientation and a 60% pass in Mathematics and Foundational Science; or a
- 1.2 Grade 9 statement with a 50% pass in Mathematics / Mathematical Literacy and English FAL; or a
- 1.3 AET L4 (GETC) with a 50% pass in Mathematics / Mathematical Literacy and English FAL; or an
- 1.4 Equivalent Occupational Qualification; or a
- 1.5 RPL Assessment Programme; or an
- 1.6 APS score of 24, using the best of six Grade 9 subjects, inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English; or an
- 1.7 APS score of 22, using the best of six Grade 10 / NC(V) L2 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics and English; or an
- 1.8 APS score of 20, using the best of six Grade 11 / NC(V) L3 subjects inclusive of Mathematics / Mathematical Literacy / Technical Mathematics; or

CALCULATING 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 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.
BCV

NATIONAL CERTIFICATE (VOCATIONAL) SUBJECTS

Example

SUBJECT	PERCENTAGE	CALCULATION
English	40%	$40 \div 10 = 4$
Mathematics / Mathematical Literacy / Technical Mathematics	30%	$30 \div 10 = 3$
Subject 3	40%	$40 \div 10 = 4$
Subject 4	33%	$33 \div 10 = 3.3$
Subject 5	50%	$50 \div 10 = 5$
Subject 6	25%	$25 \div 10 = 2.5$
APS score		$218 \div 10 = 21.8$ $= 22$

INFORMATION TECHNOLOGY AND COMPUTER SCIENCE : L2-L4

Vocational Core Subjects

Level 2	Level 3	Level 4
• Introduction to Information systems	• Systems Analysis and Design	• Systems Analysis and Design
• Electronics	• Computer Hardware and Software	• Data Communication and Networking
• Introduction to Systems Development	• Principles of Computer Programming	• Computer Programming
• Multimedia Basics	• Multimedia Content	• Multimedia Services

CIVIL ENGINEERING AND BUILDING CONSTRUCTION: L2 - L4

Vocational Core Subjects

Level 2	Level 3	Level 4
• Construction planning	• Construction planning	• Construction planning
• Plant Equipment	• Plant Equipment	• Construction Supervision
• Materials	• Materials	• Materials
• Carpentry and Roof work or	• Carpentry and Roof work or	• Carpentry and Roof work or
• Masonry or	• Masonry or	• Masonry or
• Plumbing or	• Plumbing or	• Plumbing or

ELECTRICAL INFRASTRUCTURE CONSTRUCTION L2-L4

Vocational Core Subjects

Level 2	Level 3	Level 4
• Electrical Principle and Practice	• Electrical Principle and Practice	• Electrical Principle and Practice
• Workshop Practice	• Workshop Practice	• Workshop Practice
• Electrical control and Digital Electronics	• Electrical Control and Digital Electronics	• Electrical Control and Digital Electronics
• Electrical Systems and Construction or	• Electrical Systems and Construction or	• Electrical Systems and Construction or
• Renewable Energy Technology or	• Renewable Energy Technology or	• Renewable Energy Technology or
• Physical science	• Physical Science	• Physical Science

ENGINEERING AND RELATED DESIGN : L2-L4

Vocational Core Subjects

Level 2	Level 3	Level 4
<ul style="list-style-type: none"> • Engineering Fundamental 	<ul style="list-style-type: none"> • Engineering Practice and Maintenance 	<ul style="list-style-type: none"> • Engineering Process
<ul style="list-style-type: none"> • Engineering Technology 	<ul style="list-style-type: none"> • Material Technology 	<ul style="list-style-type: none"> • Professional Engineering Practice
<ul style="list-style-type: none"> • Engineering systems 	<ul style="list-style-type: none"> • Engineering Graphics and Design including (CAD 	<ul style="list-style-type: none"> • Applied Engineering Technology
<ul style="list-style-type: none"> • Engineering Fabrication-Boilermaking or 	<ul style="list-style-type: none"> • Engineering Fabrication-Boilermaking or 	<ul style="list-style-type: none"> • Engineering Fabrication-Boilermaking or
<ul style="list-style-type: none"> • Fitting and Turning or 	<ul style="list-style-type: none"> • Fitting and Turning or 	<ul style="list-style-type: none"> • Fitting and Turning or
<ul style="list-style-type: none"> • Automotive Repair and Maintenance or 	<ul style="list-style-type: none"> • Automotive Repair and Maintenance 	<ul style="list-style-type: none"> • Automotive Repair and Maintenance or

DRAWING OFFICE PRACTICE: L2-L4

Level 2	Level 3	Level 4
<ul style="list-style-type: none"> • Architectural Graphics and Technology 	<ul style="list-style-type: none"> • Architectural Graphics and Technology 	<ul style="list-style-type: none"> • Architectural Graphics and Technology
<ul style="list-style-type: none"> • Civil & structural steel work Detailing 	<ul style="list-style-type: none"> • Civil & structural steel work Detailing 	<ul style="list-style-type: none"> • Civil & structural steel work Detailing
<ul style="list-style-type: none"> • Engineering Graphics & Technology 	<ul style="list-style-type: none"> • Engineering Graphics & Design 	<ul style="list-style-type: none"> • Mechanical Draughting & Technology
<ul style="list-style-type: none"> • Drawing office procedures & Technology 	<ul style="list-style-type: none"> • Drawing office procedures & Technology 	<ul style="list-style-type: none"> • Drawing office procedures & Technology

REPORT 191 SUBJECTS

CIVIL ENGINEERING: PLUMBING : N1-N3

N1	N2	N3
Plumbing Theory	Plumbing Theory	Building and Civil Technology
Mathematics	Mathematics	Mathematics
Building Science	Building Science	Building Science
Building Drawing	Building Drawing	Building Drawing

ELECTRICAL ENGINEERING :N1 – N6

N1	N2	N3
<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Industrial Electronics ○ Electrical Trade Theory 	<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Industrial Electronics ○ Electrical Trade Theory 	<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Industrial Electronics ○ Electro – Technology
N4	N5	N6
<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Industrial Electronics ○ Electro-technics 	<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Industrial Electronics ○ Electro-technics 	<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Industrial Electronics ○ Electro-technics

MECHANICAL ENGINEERING : N1-N6

N1	N2	N3
<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Fitting & Turning Trade Theory ○ Platers' Theory ○ Motor Trade Theory 	<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Fitting & Turning Trade Theory ○ Platers' Theory ○ Motor Trade Theory ○ Diesel Trade Theory 	<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Boilermaker ○ Plating & Structural Steel Drawing ○ Mechanotechnology
N4	N5	N6
<ul style="list-style-type: none"> ○ Mathematics ○ Engineering Science ○ Electrotechnics ○ Mechanotechnics ○ Industrial Electronics 	<ul style="list-style-type: none"> ○ Mechanotechnics ○ Electrotechnics ○ Power Machines ○ Fluid Mechanics Supervisory Management 	<ul style="list-style-type: none"> ○ Power Machines Mechanics ○ Control Systems ○ Fluid Mechanics Supervisory Management



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