Tshwane North Technical & Vocational Education & Training College









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CAMPUSES

1. About the College

Tshwane North TVET College is a culmination of a merger of three former Further Education and Training Colleges, namely, Mamelodi, Pretoria and Soshanguve FET Colleges in 2002. The college acquired Temba Campus through the cross-border demarcation and recategorization of municipal boundaries around 2006 from Orbit TVET College in the North-West Province. The College had two satellite campuses which were offering skills programmes at the time but later converted into fully fledged campuses i.e., Soshanguve North and Rosslyn campuses.

Tshwane North TVET College (TNC) consists of six (6) campuses and a Central Office. The 6 campuses are Pretoria Campus (the biggest and in the urban area), Mamelodi Campus (previously disadvantaged area), Soshanguve South and North Campuses (previously disadvantaged area), Rosslyn Campus (Automotive industrial area) and Temba Campus (semi-rural area).



Vision

To be an innovative centre of excellence in skills development.



Mission

To equip students with skills, knowledge and attributes relevant to lead the modern economy.



Values



"Inspiring Individuals"

| VALUE | BEHAVIOUR |
|------------------|--|
| Accountability | All employees are fully accountable for their areas of responsibility. |
| Integrity | Our employees and students to behave in an honest and ethical way under all circumstances. |
| Communication | We conduct our self in a transparent and honest way to our Stakeholders. We are open in all our engagements. |
| | we are open in an our engagements. |
| Transparency | We operate in a way that creates openness amongst internal and external stakeholders. |
| Agile Leadership | We are an inclusive and democratic institution that display innovation and openness/ We are an organized institution which is adaptive to change working in collaboration with other stakeholders to inspire and influence people. |



2. General Information

ONLINE APPLICATION

1. Application Procedure

1.1 Online application can be found on the College's Website www.tnc.edu.za and can only be completed electronically, please ensure that you follow system rules.

2. Important Information.

- 2.1 Applicants must have a valid email address or mobile phone number to apply. All communication regarding your application will be sent via email or SMS.
- 2.2 Please note that you will be required to complete Leaner Profiler prior application. The test informs and educate students on variety of career options underlying all field of study. It is also used to provide career advice and match the applicant to the right programme. Students who did not complete the Learner Profiler will not be considered for admission.
- 2.3 Incomplete applications will not be considered for admission.
- 2.4 What constitutes an incomplete application:
 - Creating a profile only.
 - Not completing the Learner Profiler.
 - Not attaching all the relevant documents.2.5 Meeting a minimum requirement for a specific programme does not necessarily guarantee admission to the programme applied for, refer to the TNC Admission Policy for requirements
- 2.6 First preference will be given to applicants whose last school attended falls within Gauteng province.
- 2.7 Online application related enquiries may be sent via email to enquiries@tnc.edu.za or call 012 401 1600.



3. Application Cycle

- 3.1 NC(V), First Semester and First Trimester
- 3.1.1 Applications for the upcoming year opens from September October
- 3.2 Second Trimester and Second Semester
- 3.2.1 Opening from 1 March-30 April
- 3.3 Third Trimester
- 3.3.1 Opening from 1 July-31 August
- 4. Documents required for application.
- 4.1 The following documents are mandatory when completing the application online:
- 4.1.1 Certified ID copy;
- 4.1.2 Latest certified copy of your latest school report/Senior Certificate or certificate of results; and
- 4.1.3 Proof of residential address contact details of next of kin or responsible person/ parents.
- **4.2** For foreign applicants the following documents are mandatory: Copy of the original valid passport issued his/her Country of origin (not older than three months); Certified copy of a valid work/study permit for the complete duration of the study at the College; and the South African Qualification Authority's (SAQA) Evaluation Certificate aligned to a South African qualification.



5. Registration Procedure

- 5.1 Visit the college website www.tnc.edu.za
- 5.2 Please note: self-funded applicants are required to pay a registration fee

Banking Details

Bank Account Number: 1418410074
Bank Account Name: TNC Tuition Fees

Bank: ABSA

Reference Number: Student Number

- 5.3 All students must submit the following documents on the date of registration
- 5.3.1 An original certified copy of your latest school report/Senior Certificate or certificate of results.
- 5.3.2 An original certified copy of your Identity document
- 5.3.3 Documents to be signed only by a parent/guardian if you are under 18 years of age.

6. Cancellation of Registration

Must be done in writing, during the registration period (as advertised). Failing to do so, students will be liable for the full cost of tuition fees.



7. National Student Financial Aid (NSFAS)

Who qualifies for NSFAS funding?

- All South African citizens.
- All SASSA grant recipients qualify for funding.
- Applicants whose combined household income is not more than R350 000 per annum.
- Person with disability: Combined household income must not be more than R600 000 per annum.

NSFAS Applications can be submitted online through the NSFAS website.

FOLLOW THESE SIMPLE STEPS TO APPLY:

Step 1: Go to www.nsfas.org.za and click on the 'myNSFAS' tab.

Step 2: Create a myNSFAS account.

Step 3: Click on the 'APPLY' tab and complete the sections on the screen.

Step 4: Upload required supporting documents where applicable.

Step 5: Click on 'Submit'



8. Matrix

| BUSINESS STUDIES N4-N6: SEMESTER PROGRAMME | | | | | | | |
|---|------------|-------------|----------|-------------------|------------------|-------|---------------|
| Course Per Campus | Mamelodi | Pretoria | Rosslyn | Soshanguve North | Soshanguve South | Temba | Open Learning |
| Business Management | | ~ | | | | | |
| Management Assistant | | \ | | | ~ | ~ | > |
| Financial Management | ~ | \ | | | ~ | ~ | > |
| Legal Secretary | | ~ | | | | | |
| Public Management | ~ | ~ | | | ~ | ~ | ~ |
| Public Relations | | | | | ~ | | ~ |
| | SOCIAL AND | UTILITIES | STUDIES: | N4-N6: SEMESTER F | PROGRAMME | | |
| Art and Design | | ~ | | | | | |
| Clothing Production | | ~ | | | | | |
| Tourism | | ~ | | | | | |
| Hospitality | | > | | | | | |
| Hairdressing | | \ | | | | | |
| ENGINEERING STUDIES: N4-N6: TRIMESTER PROGRAMME | | | | | | | |
| Civil Engineering | ✓ | | | ~ | | | |
| Mechanical Engineering | | | ~ | | | ~ | |
| Electrial Engineering | ~ | | ~ | ~ | | ~ | |



| NATIONAL CERTIFICATE (VOCATIONAL) NC (V) NQF LEVELS 2-4: YEAR PROGRAMME | | | | | | | |
|---|------------------------|----------|-------------|------------------|------------------|----------|---------------|
| Course Per Campus | Mamelodi | Pretoria | Rosslyn | Soshanguve North | Soshanguve South | Temba | Open Learning |
| Civil Engineering & Building Construction | ~ | | | ~ | | | |
| Electrical Infrastructure Construction | ~ | | | ~ | | ~ | |
| Engineering & Related Design (ERD) | | | | | | ~ | |
| Information Technology & Computer Science | ~ | | | | | | |
| Mechatronicss | | | > | | | | |
| | | BUS | INESS ST | UDIES NC (V) | | | |
| Marketing | | \ | | | | | |
| Generic Management | | ~ | | | | | |
| Finance Economics & Accounting | | ~ | | | | | |
| Office Administration | ~ | | | | ~ | | |
| Transport & Logistics | | | | | ~ | | |
| | UTILITY STUDIES NC (V) | | | | | | |
| Safety in Society | | | | | | ~ | |
| Hospitality | | ~ | | | | | |
| Tourism | | ~ | | | | | |
| Primary Agricutlure | | | | | | ~ | |



10. Programmes

Pre-Learning Programme (PLP)

Duration: One year bridging programme

Admission Requirements: Passed between Grade 9 and 11 (Not Grade 12)

Students who have applied for NC(V) Engineering programme where they DO NOT meet the requirements.

Students who show potential of passing an NC(V) Engineering programme



National Certificate (Vocational): Engineering Studies.

Duration: One year per NQF Level for all programmes

Admission Requirements: NQF Level 2: Passed Grade 9 or higher/ NQF Level 1 with a pass in Mathematics and English

NQF Levels 3 & 4: Competency in learning out comes at NQF Level3/4 of the same subfield/

programme

To obtain a National Certificate: A total of 7 subjects: 3 fundamental and 4 vocational subjects

Electrical Infrastructure Construction

| Level 2 | Level 3 | Level 4 |
|--|--|--|
| Compulsory Subjects: | Compulsory Subjects: | Compulsory Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematics | Mathematics | Mathematics |
| Life Skills & Computer Literacy | Life Skills & Computer Literacy | Life Skills & Computer Literacy |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Electrical Principles and Practice | Electrical Principles and Practice | Electrical Principles and Practice |
| Workshop Practice | Electrical Workmanship | Electrical Workmanship |
| Electronic Control & Digital Electronics | Electronic Control & Digital Electronics | Electronic Control & Digital Electronics |
| Electrical Systems and Construction (Specialization) | Electrical Systems and Construction (Specialization) | Electrical Systems and Construction (Specialization) |

Career opportunities: It gives access to the following career sectors: Electrical construction engineering; industrial engineering; sound technology; theatre technology; process level control; digital electronics; instrumentation.



Civil Engineering and Building Construction

| Level 2 | Level 3 | Level 4 |
|---|---|--------------------------------------|
| Compulsory Subjects: | Compulsory Subjects: | Compulsory Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematics | Mathematics | Mathematics |
| Life Skills & Computer Literacy | Life Skills & Computer Literacy | Life Skills & Computer Literacy |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Plant and Equipment | Plant and Equipment | Construction Planning |
| Construction Planning | Construction Planning | Construction Supervision |
| Materials | Materials | Materials |
| Carpentry and Roof Work (specification) | Carpentry and Roof Work (specification) | Carpentry and Roof work |
| Plumbing (Specification) | Plumbing (Specification) | (specification) |
| Concrete Structures (Specialization) | Concrete Structures (Specialization) | Plumbing (Specification) |
| Masonry (Specialization) | Masonry (Specialization) | Concrete Structures (Specialization) |
| | | Masonry (Specialization) |

Career Opportunities: It gives access to the following career sector: architectural technology, drainage inspection, industrial designing; quantity surveying, town and regional planning; sanitation and reticulation; building construction.

The Certificate holder will be able to: Participate in the operation and maintenance of construction equipment and machinery. Participate in the construction of roads, bridges, dams, houses etc.





Engineering and Related Design

| Level 2 | Level 3 | Level 4 |
|--|--|--|
| Compulsory Subjects: | Compulsory Subjects: | Compulsory Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematics | Mathematics | Mathematics |
| Life Orientation | Life Orientation | Life Orientation |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Engineering Fundamentals | Engineering Practice and Maintenance | Engineering Processes |
| Engineering Technology | Material Technology | Professional Engineering Practice |
| Engineering Systems | Engineering Graphics and Design | Applied Engineering Technology |
| Fitting and Turning (optional) Or | Fitting and Turning (optional) Or | Fitting and Turning (optional) Or |
| Engineering Fabrication (Optional) Or | Engineering Fabrication Boiler making | Engineering Fabrication Boiler making |
| Automotive Repair and Maintenance (Optional) | (Optional) Or | (Optional) Or |
| | Automotive Repair and Maintenance (Optional) | Automotive Repair and Maintenance (Optional) |



Career opportunities: Depending on specific career field chosen:

Fabrication: The certificate holder will be able to design shafts and ventilation systems; plan and design mines and mining facilities; fabricate plate work and manufacturing of steel structures; interpret technical drawings.

Fitting and Turning: The certificate holder will be able to manufacture tools, machines and engines; operate and maintain machines; manufacture machines and other related components; interpret technical drawings.

Automotive Repair and Maintenance: The certificate holder will have access to the following sectors: car manufacturing; automotive repair and maintenance; motor mechanics.



Information Technology and Computer Science

| Level 2 | Level 3 | Level 4 |
|-------------------------------------|------------------------------------|-----------------------------------|
| Fundamental Subjects: | Fundamental Subjects: | Fundamental Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematics | Mathematics | Mathematics |
| Life Orientation | Life Orientation | Life Orientation |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Introduction to Information Systems | Computer Hardware and Software | Computer Programming |
| Introduction to Systems Development | Principles of Computer Programming | Data Communication and Networking |
| Electronics | System Analysis and Design | System Analysis and Design |
| Contact Centre Operations | Contact Centre Operations | Contact Centre Operations |

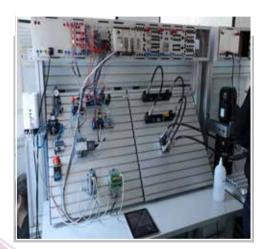
Career opportunities: The certificate holder will have access to the following career

Sectors: Computer programming; information technology management; computer system engineering and data processing.



Mechatronics

| Level 2 | Level 3 | Level 4 |
|---------------------------|--------------------------|-----------------------------------|
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Electrotechnology | Electrotechnology | Computer-Integrated Manufacturing |
| Introduction to Computers | Machine Manufacturing | Electrotechnology |
| Manual Manufacturing | Stored Programme Systems | Stored Programme Systems |
| Mechatronic | Mechatronic | Mechatronic |
| Electives: | Electives: | Electives: |
| Systems | Systems | Systems |



Career opportunities: Assist in the design of robotic and intelligent equipment.

Develop products and build prototypes,

Assist engineering staff with the design and development of projects ranging from ATM's to large manufacturing plants.

Manages electrical and mechanical systems.

Tests and install new equipment.



National Certificate (Vocational): Business Studies

Duration: One year per NQF Level for all programmes

Admission Requirements: NQF Level 2: Passed Grade 9 or higher/ NQF Level 1/ AET Level 4 with a pass in Social

Sciences subjects and English (Specific College Requirements apply)

NQF Levels 3 & 4: Competency in learning out comes at NQF Level3/4 of the same subfield/

programme

To obtain a National Certificate: A total of 7 subjects: 3 fundamental and 4 vocational subjects

Generic Management

| Level 2 | Level 3 | Level 4 |
|---------------------------------|---------------------------------|---------------------------------|
| Fundamental Subjects: | Fundamental Subjects: | Fundamental Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematical Literacy | Mathematical Literacy | Mathematical Literacy |
| Life Orientation | Life Orientation | Life Orientation |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Management Practice | Management Practice | Management Practice |
| Operations Management | Operations Management | Operations Management |
| Financial Management | Financial Management | Financial Management |
| Entrepreneurship | Project Management | Project Management |

Career opportunities: Human resource; marketing;

finance management; public relations, office administration.





Marketing

| Level 2 | Level 3 | Level 4 |
|---|--|--|
| Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation |
| Vocational Subjects: Marketing Advertising and Promotions Marketing Communication Consumer Behavior | Vocational Subjects: Marketing Advertising and Promotions Marketing Communications Consumer Behavior | Vocational Subjects: Marketing Advertising and Promotions Marketing Communications Consumer Behavior |

Career opportunities: Marketing new products; research needs and development; sales assistants; sales representatives.

Office Administration

| Level 2 | Level 3 | Level 4 |
|--|--|--|
| Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation |
| Vocational Subjects: Business Practice New Venture Creation OR Applied Accounting Office Data Processing Office Practice | Vocational Subjects: Business Practice New Venture Creation OR Applied Accounting Office Data Processing Office Practice | Vocational Subjects: Business Practice Office Data Processing Office Practice New Venture Creature or Applied Accounting |

Career opportunities: private and public accounting; financial service; insurance services; investment services and bookkeeping.

Vocational activities: Perform bookkeeping duties, keeping record of wages, salaries, petty cash, etc.

Prepare financial statements.



Finance, Economics and Accounting

| Level 2 | Level 3 | Level 4 |
|--|--|--|
| Fundamental Subjects: English 1st Additional Language Mathematics Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematics Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematics Life Orientation |
| Vocational Subjects: Applied Accounting Economic Environment Financial Management New Venture Creation | Vocational Subjects: Applied Accounting Economic Environment Financial Management New Venture Creation | Vocational Subjects: Applied Accounting Economic Environment Financial Management New Venture Creation |

Career opportunities: Private and public accounting; financial services; insurance services; investment services and bookkeeping. **Vocational activities:** Perform bookkeeping duties, keeping record of wages, salaries, petty cash, etc. Prepare financial statements.

Transport and Logistics

| Level 2 | Level 3 | Level 4 |
|--|--|--|
| Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation |
| Vocational Subjects: Freight Logistics Transport Economics Transport Operations New Venture Creation | Vocational Subjects: Freight Logistics Transport Economics Transport Operations New Venture Creation | Vocational Subjects: Freight Logistics Transport Economics Transport Operations New Venture Creation |

Career Opportunities: Marketing and Sales through to ware housing logistics and freight transport, Air Cabin Crew,
Freight Forwarder, Air Traffic Controller, Logistic and Distribution Manager,
Passenger Transport Manager, Transport Planner.



National Certificate (Vocational): General/Utility Studies

Duration: One year per NQF Level for all programmes

Admission Requirements: NQF Level 2: Passed Grade 9 or higher/ NQF Level 1/ AET Level 4 with a pass in Social

Sciences subjects and English (Specific College Requirements apply)

NQF Levels 3 & 4: Competency in learning out comes at NQF Level3/4 of the same subfield/

programme

To obtain a National Certificate: A total of 7 subjects: 3 fundamental and 4 vocational subjects

Tourism

| Level 2 | Level 3 | Level 4 |
|--|--|---|
| Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation | Fundamental Subjects: English 1st Additional Language Mathematical Literacy Life Orientation |
| Vocational Subjects: Science of Tourism | Vocational Subjects: Science of Tourism | Vocational Subjects: Science of Tourism |
| Client Services and Human Relations Sustainable Tourism in South Africa Tourism Operations | Client Services and Human Relations Sustainable Tourism in South Africa and Regional Travel Tourism Operations | Client Services and Human Relations Sustainable Tourism in South Africa and International Travel Tourism Operations |



Career opportunities: Accommodation management, conference and events planning, restaurants and food services, travel counselling and arrangements, game range and safari work.



Safety in Society

| Level 2 | Level 3 | Level 4 |
|---------------------------------------|--|---------------------------------|
| Fundamental Subjects: | Fundamental Subjects: | Fundamental Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematical Literacy | Mathematical Literacy | Mathematical Literacy |
| Life Orientation | Life Orientation | Life Orientation |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Introduction to Governance | Governance | Governance |
| Introduction to Law | Criminal Law | Law of Procedures and Evidence |
| Principles of Criminal Justice | Criminal Justice Structures and Mandates | Criminal Justice Process |
| Introduction to Policing Practices OR | Theory of Policing Practices OR | Applied Policing OR |
| Criminology | Criminology | Criminology |

Career opportunities: It gives access to the following career sectors:

Correctional services; immigration and customs; security service; policing; trafficking and metro policing.





Hospitality

| Level 2 | Level 3 | Level 4 |
|-------------------------------------|-------------------------------------|-------------------------------------|
| Fundamental Subjects: | Fundamental Subjects: | Fundamental Subjects: |
| English 1st Additional Language | English 1st Additional Language | English 1st Additional Language |
| Mathematical Literacy | Mathematical Literacy | Mathematical Literacy |
| Life Orientation | Life Orientation | Life Orientation |
| Vocational Subjects: | Vocational Subjects: | Vocational Subjects: |
| Hospitality Generics | Hospitality Generics | Hospitality Generics |
| Food Preparation | Food Preparation | Food Preparation |
| Client Services and Human Relations | Client Services and Human Relations | Client Services and Human Relations |
| Hospitality Services | Hospitality Services | Hospitality Services |



Career opportunities: It gives access to the following career sectors: housekeeping; food and beverage management; hotel management; accommodation services; events management; catering services. Vocational Activities: managing a guest house; deal with clients; services in an accommodation facility; work as waiter/waitress; work as a housekeeper in a hotel/inn and guesthouse; entrepreneur; caterer.



Primary Agriculture

| Level 2 | Level 3 | Level 4 |
|-----------------------|-----------------------|---------------------------------|
| Fundamental Subjects: | Fundamental Subjects: | Fundamental Subjects: |
| Animal Production | Animal Production | Animal Production |
| Plant Production | Plant Production | Advanced Plant Production |
| Soil Science | Soil Science | Farm Planning and Mechanisation |
| Agri-business (0)* | Agri-business (0)* | Agri-business (0)* |

Career opportunities: Animal production, crops and livestock production, soil production and maintenance, how to run a farm as a business, – involvement in food security, student employability – internships and apprenticeships





National (N) Diploma: Social/Utility Studies

Duration: Theory: 6 (Six) months per N level for all programmes = 18 moths PLUS

Practical (Work Integrated Learning) 18 months = 36 months or 3 years

Admission Requirements: N4: Passed Grade 12 or NQF Level 4 with a pass in Utility Studies subjects and English.

Introductory programme for Art and Design & Clothing Production *(Specific College

Requirements apply)

N5: Passed N4 subjects & N6: Passed N4 and N5 Subjects of the same subfield or programme

To obtain a National (N) Certificate: A total of 4 subjects per level for N4, N5 & N6

Art and Design

| Intro N4 | N4 | N5 | N6 |
|-------------------------|--|-------------------|-------------------|
| Space and Volume | Painting N4 | Painting N5 | Painting N6 |
| Form and Colour | Drawing N4 | Drawing N5 | Drawing N6 |
| Graphics Interpretation | Graphic Design N4 | Graphic Design N5 | Graphic Design N6 |
| Introductory Drawing | Entrepreneurship and Business Management N4 | History of Art N5 | History of Art N6 |



Career opportunities: Graphic designer; art curator; a cartoonist; (animation) art director; museum instructor; art teacher/lecturer; illustrator artist, contemporary artist, visual artist, history of art specialist; an art examiner/moderator.



Clothing Production

| Intro N4 | N4 | N5 | N6 |
|--------------------------------|---------------------------|-------------------------------|--------------------------|
| Intro Clothing Construction N4 | Clothing Construction N4 | Clothing Construction N5 | Clothing Construction N6 |
| Intro Factory Organisation N4 | Fashion Drawing N4 | Fashion Drawing N5 | Fashion Drawing N6 |
| Intro Fashion Drawing N4 | Pattern Construction N4 | Pattern Construction N5 | Pattern Construction N6 |
| Intro Pattern | Intro Entrepreneurship N4 | Entrepreneurship and Business | Computer Practice N4 |
| Construction N4 | | Management N4 | |

Career opportunities: Entrepreneur, factory seamstress, fashion designer, garment maker.





Hospitality and Catering Services.

| N4 | N5 | N6 |
|--------------------------------|---|--------------------------------------|
| Catering: | Catering: | Catering: |
| Theory and Practical N4 | Theory and Practical N5 | Theory and Practical N6 |
| Applied Management N4 | Applied Management N5 | Applied Management N6 |
| Sanitation and Safety N4 | Food and Beverages Services N5 | Communication and Human Relations N6 |
| Nutrition and Menu Planning N4 | Entrepreneurship and Business Management N4 | Computer Practice N4 |

Career opportunities: Housekeeping; food and beverage management; events management; accommodation service; caterer; entrepreneurship.

Tourism

| N4 | N5 | N6 |
|-----------------------------|-----------------------------|-----------------------------|
| Travel Services N4 | Travel Services N5 | Travel Services N6 |
| Travel Office Procedures N4 | Travel Office Procedures N5 | Travel Office Procedures N6 |
| Tourist Destinations N4 | Tourist Destinations N5 | Tourist Destinations N6 |
| Tourism Communication N4 | Tourism Communication N5 | Hotel Reception N6 |

Career opportunities: Accommodation management; conference and events planning; restaurant and food services; travel counselling and arrangement; game range and safari work





Hair Dressing

Duration: 3 years

Admission Requirements: Passed between Grade 9 or Equivalent, 16yrs or Older

Subjects

Introductory Studies for Hairdressers Shampoo Conditioning and treatment

Hair and Skin Hair Styling

Communication and Sales

Style Hair

Cut Hair/ Barber Hair Cutting

Chemical hair services

Colour hair

Hair Chemical treatment

Career opportunities: Entrepreneur (Salon Owner), Barber, Hair Specialist





National (N) Diploma: Business Studies

Duration: Theory: 6 (Six) months per N level for all programmes = 18 months PLUS

Practical (Work Integrated Learning) 18 months = 36 months or 3 years

Admission Requirements: N4: Passed Grade 12 or NQF Level 4 with a pass in Business Studies subjects and English

*(Specific College Requirements apply)

N5: Passed N4 subjects & N6: Passed N4 and N5 Subjects of the same subfield or programme

To obtain a National (N) Certificate: A total of 4 subjects per level for N4, N5 & N6

* Business Management

| N4 | N5 | N6 |
|---|---|--|
| Management Communication N4 | Sales Management N5 | Sales Management N6 |
| Entrepreneurship and Business Management N4 | Entrepreneurship and Business Management N5 | Entrepreneurship and Business Management |
| Computer Practice N4 | Computer Practice N5 | N6 |
| Financial Accounting N4 | Financial Accounting N5 | Computer Practice N6 |
| | | Financial Accounting N6 |

Career opportunities: Asset controllers; debtor's clerk; creditor's clerk and entry level financial management careers.



* Public Management

| N4N N4 N4 | N5 | N6 |
|---|-----------------------------|-----------------------------|
| Entrepreneurship and Business Management N4 | Public Finance N5 | Public Finance N6 |
| Management Communication N4 | Municipal Administration N5 | Municipal Administration N6 |
| Computer Practice N4 | Computer Practice N5 | Public Law N6 |
| Public Administration N4 | Public Administration N5 | Public Administration N6 |

Career opportunities: Entry levels in the administrative, Human Resources and other divisions of the public sector, National Governments and Local Governments.



*Financial Management

| N4 | N5 | N6 |
|---|---|-----------------------------------|
| Management Communication N4 | Cost and Management Accounting N5 | Cost and Management Accounting N6 |
| Entrepreneurship and Business Management N4 | Entrepreneurship and Business Management N5 | Computerized Financial Systems N6 |
| Computerized Financial Systems N4 | Computerized Financial Systems N5 | Income Tax N6 |
| Financial Accounting N4 | Financial Accounting N5 | Financial Accounting N6 |

Career opportunities: Asset controllers; debtor's clerk; creditor's clerk and entry level financial management careers.

*Management Assistant

| N4 | N5 | N6 |
|---------------------------|---------------------------|---------------------------|
| Communication N4 | Communication N5 | Communication N6 |
| Computer Practice N4 | Computer Practice N5 | Computer Practice N6 |
| Information Processing N4 | Information Processing N5 | Information Processing N6 |
| Office Practice N4 | Office Practice N5 | Office Practice N6 |

Career opportunities: Management assistant; telephonist; receptionist; secretary; personal assistant; general office clerk; typist and audio typist.



*Legal Secretary.

| N4 | N5 | N6 |
|---------------------------|---------------------------|---------------------------|
| Computer Practice N4 | Legal Practice N5 | Legal Practice N6 |
| Information Processing N4 | Information Processing N5 | Information Processing N6 |
| Communication N4 | Communication N5 | Communication N6 |
| Office Practice N4 | Office Practice N5 | Office Practice N6 |

Career opportunities: Legal secretaries may also find interesting career opportunities in courts, with police, or in the barrister's chambers. They can also move into other skilled secretarial work such as working as medical secretary, solicitors and legal executives.

*Public Relations.

| N4 | N5 | N6 |
|---------------------------|---------------------------|---------------------------|
| Communication N4 | Communication N5 | Communication N6 |
| Computer Practice N4 | Office Practice N5 | Computer Practice N5 |
| Information Processing N4 | Information Processing N5 | Information Processing N6 |
| Office Practice N4 | Public Relations N5 | Public Relations N6 |

Career opportunities: Assistant to Public Relations Officer; Assistant to Marketing and Communications Officer; Personal Assistant; telephonist; receptionist; secretary; personal assistant; general office clerk; typist and audio typist.



Pre- Learning Programme (PLP)

Duration: 1 year programme

Admission Requirements: Passed Grade 9 or higher with a pass in Mathematics and English

(Specific College Requirements apply)

Promotional Requirements: Passed 4 (Four) Foundational Learning subjects

One (1) Year Bridging Programme

Subjects:

Foundational English

Foundational Mathematics

Foundational Life Skills

Foundational Science

Opportunities: It gives access to the Report 191/National Certificate (Vocational) Engineering programmes that the student would not have qualified for once successfully completed





National (N) Diploma: Engineering Studies

Duration: Eleven (11) weeks/three (3) months per N Level (Trimester) for all programmes

Admission Requirements: N4: Matric Certificate with a pass in Mathematics (40%) Students with Technical

Background

N5: Passed N4 subjects & N6: Passed N4 and N5 Subjects of the same subfield or

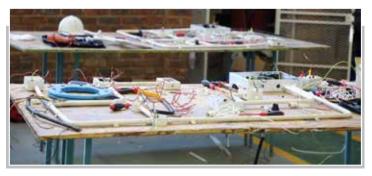
programme

To obtain a National Certificate: A total of 4 subjects at the same level

Civil Engineering

| N4 | N5 | N6 |
|---|---|---|
| Building Administration N4 | Building Administration N5 | Building Administration N6 |
| Building and Structural Surveying N4 | Building and Structural Surveying N5 | Building and Structural Surveying N6 |
| Building and Structural Construction N4 | Building and Structural Construction N5 | Building and Structural Construction N6 |
| Quantity Surveying N4 | Quantity Surveying N5 | Quantity Surveying N6 |

Career opportunities: Architectural technician; quantity surveyor; drainage inspector; builder.





Electrical Engineering

| N4 | N5 | N6 |
|---------------------------|---------------------------|---------------------------|
| Mathematics N4 | Mathematics N5 | Mathematics N6 |
| Engineering Science N4 | Industrial Electronics N5 | Industrial Electronics N6 |
| Industrial Electronics N4 | Electrotechnics N5 | Electrotechnics N6 |
| Electrotechnics N4 | Power Machines N5 | Power Machines N6 |
| | | Control Systems N6 |

Career Opportunities: Electrician installation; domestic appliance repairs; house wiring

Mechanical Engineering

| N4 | N5 | N6 |
|---|---------------------------|--|
| Mathematics N4 | Mathematics N5 | Mathematics N6 |
| Mechanotechnics N4 | Mechanotechnics N5 | Mechanotechnics N6 |
| Supervisory Management N4 | Supervisory Management N5 | Supervisory Management N6 |
| Engineering Science N4 | Fluid Mechanics N5 | Fault Finding and Protective Device N6 |
| Mechanical Draughting N4 | Power Machines N5 | Fluid Mechanics N6 |
| Plating and Structural Steel Drawing N4 | Strength of Materials and | Power Machines N6 |
| | Structures N5 | Strength of Materials and |
| | Mechanical Drawing and | Structures N6 |
| | Design N5 | Mechanical Drawing and Design N6 |

Career Opportunities: Mill Wright; fitter and turner; technically related career opportunities; mechanical technician; power station worker; mechanical draughtsman; welder; tool maker.



Beauty Qualification: ITEC DIPLOMA for Beauty Specialist (Level 2) and Facial Electrical treatments (Level 3)

Duration: 1 Year (Full time)

Admission Requirements: Passed Grade 12 or NQF Level 4 Certificate

Learning Areas to be Covered

Make-up . Manicure and Pedicure . Waxing . Professional Conduct and Business Awareness . Facial Electrical Treatments.

Short Skills Programmes offered at the Pretoria Campus

| Skills programme | Duration | Certification |
|---|--------------|---------------------|
| Garment Making How to use a sewing machine How to use an industrial pattern, layout and cut of garment and ensemble parts of pattern Make 6 different garments | 12 Saturdays | College Certificate |
| Make-up Foundation application and corrective make-up Day make – up Evening make – up Bridal make – up | 12 Saturdays | College Certificate |
| Nail Technology Perform nail services Apply gel nail enhancement Apply liquid and powder nail enhancement | 12 Saturdays | College Certificate |



Short Skills Programmes offered at the Pretoria Campus

| Skills programme | Duration | Certification |
|---|--------------|---------------------|
| Baking | 12 Saturdays | College Certificate |
| Choose from the 3 courses | | |
| Confectionary baking and cake decoration | | |
| Craft bread and rolls | | |
| Costing of a recipe | | |
| Baking a variety of cakes, tarts, bread, buns, rusks and scorns | | |





| Skills programme | Duration | Certification |
|---|--------------|---------------------|
| Body Massage • Cavitation | 12 Saturdays | College Certificate |
| Permanent Make up | | |
| Perform facial treatment | 12 Saturdays | College Certificate |
| Provide temporary epilation and bleaching Treatments | | |
| Individual lashes | | |
| Skin tag removal | | |
| Make-up application | 12 Saturdays | College Certificate |
| Foundation application and corrective make-up Day Make up | | |
| Evening make up | | |
| Bridal make up | | |
| Manicure and Pedicure make up | 12 Saturdays | College Certificate |
| Basic Manicure | | |
| • Oil manicure | | |
| Paraffin manicure | | |



Central Office

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Switchboard: (012) 401 1800

Pretoria Campus

Switchboard: (012) 401 1601 **Rosslyn Campus**

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Soshanguve North Campus Switchboard: (012) 401 1999 Soshanguve South Campus

Switchboard: (012) 401 1900 **Temba Campus**

Switchboard: (012) 401 1700

"Inspiring Individuals"