



DENVER TECHNICAL COLLEGE

WE BUILD FOR THE NATION • ONS BOU VIR DIE NASIE • RE AGELA SECHABA

Tel: (012) 320 4338/9

WHATSAPP: +27 66 459 7253

Email: info@denvercollege.co.za

www.denvercollege.co.za



Denver Technical College



Denver_College

2026

- **Accommodation available**
- **We offer free Engineering Practicals**

Located in Pretoria:

Toitman Building - Cnr Church & Du Toit Street | 225 Du Toit Street | **Main Campus 899990883**

385 Francis Baard Street - Opposite Louis Pasteur Hospital | **Schoeman Campus 899998897**

238 Du Toit Street PTA CBD | **D Block Campus 899992832**



ENGINEERING STUDIES N2-N6

REGISTRATION FEE FOR ANY PROGRAM - R500.00 (NON REFUNDABLE)

FULL-TIME

SUBJECTS	4 SUBJECTS	3 SUBJECTS	2 SUBJECTS	1 SUBJECT
DEPOSIT	R 2000	R 1800	R 1600	R 1400
MONTHLY INSTALLMENTS	R1700x2=R3400	R1400x2=R2800	R1100x2 = R2200	R800x2 = R1600
TOTAL	R 5 900	R 5 100	R 4 300	R 3 500

PART-TIME (SATURDAY CLASSES)

SUBJECTS	4 SUBJECTS	3 SUBJECTS	2 SUBJECTS	1 SUBJECT
DEPOSIT	R 1900	R 1700	R 1400	R 1200
MONTHLY INSTALLMENTS	R1650x2=R3300	R1350x2=R2700	R1100x2 = R2200	R 800x2 = R 1600
TOTAL	R 5 700	R 4 900	R 4 100	R 3 300

BUSINESS STUDIES N4-N6

REGISTRATION FEE FOR ANY PROGRAM - R500.00 (NON REFUNDABLE)

FULL-TIME

SUBJECTS	4 SUBJECTS	3 SUBJECTS	2 SUBJECTS	1 SUBJECT
DEPOSIT	R 2000	R 1800	R 1600	R 1400
MONTHLY INSTALLMENTS	R1150x5=R5750	R950x5=R4750	R800x5 = R4000	R650x5 = R3250
TOTAL	R 8 250	R 7 050	R 6 100	R 5 150

PART-TIME (SATURDAY CLASSES)

SUBJECTS	4 SUBJECTS	3 SUBJECTS	2 SUBJECTS	1 SUBJECT
DEPOSIT	R 1900	R 1700	R 1500	R 1300
MONTHLY INSTALLMENTS	R1000x5=R5000	R850x5=R4250	R700x5 = R3500	R550x5 = R2750
TOTAL	R 7 400	R 6 450	R 5 500	R 4 550

BANKING DETAILS

Denver Technical College
STANDARD BANK (Sunnyside)
 Account Number: **201532263**
 Branch code: 010645
 Reference: Student ID number

Denver Technical College of South Africa
ABSA (Hillcrest)
 Account Number: **4098592629**
 Branch code: 632005
 Reference: Student ID number

Exams only R2000.00 per subject. Installation Rules paper 1 and 2, Specialised electrical installation codes paper 1 and 2 R2000.00



OCCUPATIONAL COURSES

COURSES OFFERED

- HEALTH AND SAFETY
- PROJECT MANAGEMENT
- EARLY CHILDHOOD DEVELOPMENT
- PARALEGAL
- RETAIL SUPERVISOR
- JOURNALIST
- COMPUTER TECHNICIAN
- INTERNET OF THINGS
- REFRIGERATION MECHANIC
- ELECTRICIAN
- DIESEL MECHANIC
- PLUMBER

	12 MONTHS	18 MONTHS	24 MONTHS	36 MONTHS
REGISTRATION FEES	R 500	R 500	R 500	R 500
DEPOSIT	R 2000	R 2000	R 2000	R 2000
MONTHLY INSTALLMENTS	R1500x11=R16500	R1500x17=R25500	R1500x23=R34 500	R1500x35=R52 500
	R 19 000	R 28 000	R 37 000	R 55 000

OCCUPATIONAL SKILLS

MODULES	12 MONTHS	NQF LEVEL	18 MONTHS	NQF LEVEL	24 MONTHS	NQF LEVEL	36 MONTHS	NQF LEVEL
Journalist	5		Health And Safety Quality Practitioner	5	Project Manager	5	Plumber	4
Internet of things	4		Early Childhood Developer Practitioner	4	Refrigeration Mechanic	4	Diesel Mechanic	4
Retail supervisor	4				Computer Technician	5	Electrician	4
					Paralegal	5		
Knowledge Modules	6 months		6 months		12 months		12 months	
Practical Modules	3 months		6 months		6 months		12 months	
Work place Modules	3 months		6 months		6 months		12 months	

SKILLS PROGRAMS

Course	Duration	
Domestic Water and Drainage Repair	61 Days	R 9 500
Plumbing Hand	61 Days	R 9 500
Coded Welding	6 Months	R 17 500
Basic Emergency First Responder	2 Days	R 1 850
Renewable Energy Workshop Assistant	24 Days	R 10 000
General Residential Repairer	3 Months	R 8 750
Hot and Cold water System Installer	116 Days	R 13 500
Chemical Reformation	6 Months	R 12 000
Early Childhood Caregiver	3 Months	R 8 750

Requirements for Admission

1. Certified copies of ID or Passport
2. Certified copies of certificates (SAQA certificates for international students), school reports and testimonials.
3. A returned application form fully completed and signed by parents/guardians.

Admission Criteria

Applicant must be in possession of:

- A Grade 12 (Standard 10) Certificate OR
- An appropriate registered equivalent qualification obtained at NQF Level 1 OR
- A statement indicating successful completion of a bridging program
- Applicants from outside South Africa must produce a study permit and a SAQA certificate

NB: For occupational certificate admission Matric NQF Level 4.



ENGINEERING PROGRAMS N1-N6

ENGINEERING SKILLS PROGRAMS

N1 ENGINEERING SKILLS

MATHEMATICS
ENGINEERING SCIENCE
ENGINEERING DRAWING

N3 ENGINEERING SKILLS

MATHEMATICS
ENGINEERING SCIENCE
ENGINEERING DRAWING

N2 ENGINEERING SKILLS

BRICKLAYING AND PLASTERING THEORY
BUILDING DRAWING
BUILDING SCIENCE
CARPENTRY AND ROOFING THEORY
DIESEL TRADE THEORY
ELECTRICAL TRADE THEORY
ENGINEERING DRAWING
ENGINEERING SCIENCE
FITTING AND MACHINE THEORY
INDUSTRIAL ELECTRONICS
INSTRUMENT TRADE THEORY

LOGIC SYSTEMS
MATHEMATICS
MOTOR TRADE THEORY
PLATTERS THEORY
PLATING AND STRUCTURAL STEEL
DRAWING
WELDER'S THEORY

N4 MECHANICAL TECHNICIAN

MECHANOTECHNICS
MATHEMATICS
ENGINEERING SCIENCE
MECHANICAL DRAUGHTING
PLATING AND STRUC STEEL DRAWING

N5 MECHANICAL TECHNICIAN

MATHEMATICS
POWER MACHINES
MECHANICAL DRAWING & DESIGN
MECHANOTECHNICS
FLUID MECHANICS
STRENGTH OF MATERIALS

N6 MECHANICAL TECHNICIAN

MATHEMATICS
POWER MACHINES
MECHANICAL DRAWING & DESIGN
MECHANOTECHNICS
FLUID MECHANICS
STRENGTH OF MATERIALS

CHEMICAL ENGINEERING

N4

MATHEMATICS
ENGINEERING SCIENCE
CHEMISTRY
CHEMICAL PLANT OPERATIONS

N5

MATHEMATICS
POWER MACHINES
CHEMISTRY
CHEMICAL PLANT OPERATIONS

N6

MATHEMATICS
POWER MACHINES
CHEMICAL TECHNOLOGY
CHEMICAL PLANT OPERATIONS

ELECTRICIAN ENGINEERING N2 -N6

HEAVY CURRENT ENGINEERING

ELECTRONIC TECHNICIAN

INSTRUMENT TECHNICIAN

N4 ELECTROTECHNICS
INDUSTRIAL ELECTRONICS
MATHEMATICS
ENGINEERING SCIENCE Or
FAULT FINDING AND PROTECTIVE DEVICES

N5 ELECTROTECHNICS
INDUSTRIAL ELECTRONICS
MATHEMATICS
POWER MACHINES Or
FAULT FINDING AND PROTECTIVE DEVICES

N6 ELECTROTECHNICS
INDUSTRIAL ELECTRONICS
MATHEMATICS
POWER MACHINES Or
FAULT FINDING AND PROTECTIVE DEVICES

N4 MATHEMATICS
INDUSTRIAL ELECTRONICS
COMMUNICATION ELECTRONICS
DIGITAL ELECTRONICS
COMPUTER PRINCIPLES

N5 MATHEMATICS
INDUSTRIAL ELECTRONICS
COMMUNICATION ELECTRONICS
DIGITAL ELECTRONICS
COMPUTER PRINCIPLES

N6 MATHEMATICS
INDUSTRIAL ELECTRONICS
COMMUNICATION ELECTRONICS
DIGITAL ELECTRONICS
COMPUTER PRINCIPLES

N4 MATHEMATICS
INDUSTRIAL ELECTRONICS
INDUSTRIAL INSTRUMENTS
DIGITAL ELECTRONICS

N5 MATHEMATICS
INDUSTRIAL ELECTRONICS
INDUSTRIAL INSTRUMENTS
DIGITAL ELECTRONICS

N6 MATHEMATICS
INDUSTRIAL ELECTRONICS
INDUSTRIAL INSTRUMENTS
DIGITAL ELECTRONICS

CIVIL ENGINEERING

N4 QUANTITY SURVEYING
BUILDING & STRUCTURAL CONSTRUCTION
BUILDING ADMINISTRATION
BUILDING & STRUCTURAL SURVEYING
MATHEMATICS
SUPERVISORY MANAGEMENT
PRODUCTION AND QUALITY CONTROL

N5 QUANTITY SURVEYING
BUILDING & STRUCTURAL CONSTRUCTION
BUILDING ADMINISTRATION
BUILDING & STRUCTURAL SURVEYING
MATHEMATICS
SUPERVISORY MANAGEMENT
PRODUCTION AND QUALITY CONTROL

N6 QUANTITY SURVEYING
BUILDING & STRUCTURAL CONSTRUCTION
BUILDING ADMINISTRATION
BUILDING & STRUCTURAL SURVEYING
MATHEMATICS
SUPERVISORY MANAGEMENT
PRODUCTION AND QUALITY CONTROL

PLANT ENGINEERING

INSTALLATION RULES P1 & P2
SPEC ELECTRICAL INSTALLATION CODES P1 & P2
CONTROL SYSTEMS N6
LOSS CONTROL N6

GOVERNMENT CERTIFICATE OF COMPETENCY (GCC)

MECHANICAL AND ELECTRICAL ENGINEERING

N3	N4	N5
ENGINEERING DRAWING (M)(E)	ENGINEERING SCIENCE (M)(E) INDUSTRIAL ELECTRONICS (M) MATHEMATICS(M)(E)	FLUID MECHANICS (M) STRENGTH OF MATERIALS (E) ELECTRONICS (M)
N6		
CONTROL SYSTEMS (M)(E) MECHANOTECHNICS (M)(E) POWER MACHINES (M)(E) STRENGTH OF MATERIALS (M)	FLUID MECHANICS (M) INDUSTRIAL ELECTRONICS (E) ELECTROTECHNICS (E) SUPERVISORY MANAGEMENT (M)(E)	The subjects shown are only the highest levels to be attained. All the grades leading to that level must also be attained with a 50% pass mark. (e.g) Electrotechnics N6 includes a pass in this subject on the N3, N4 and N5 levels).

MANAGEMENT PROGRAMS N4 - N6

N4	N5	N6
HUMAN RESOURCES MANAGEMENT		
COMPUTER PRACTICE PERSONNEL MANAGEMENT ENTRE & BUSINESS MANAGEMENT MANAGEMENT COMMUNICATION	COMPUTER PRACTICE PERSONNEL MANAGEMENT LABOUR RELATIONS PERSONNEL TRAINING	COMPUTER PRACTICE PERSONNEL MANAGEMENT LABOUR RELATIONS PERSONNEL TRAINING
N4	N5	N6
CLOTHING PRODUCTION		
CLOTHING CONSTRUCTION PATTERN CONSTRUCTION FASHION DRAWING INTRODUCTORY TO COMPUTER PRACTICE	CLOTHING CONSTRUCTION PATTERN CONSTRUCTION FASHION DRAWING EBM N4	CLOTHING CONSTRUCTION PATTERN CONSTRUCTION FASHION DRAWING EBM N5
N4	N5	N6
LEGAL SECRETARY		
OFFICE PRACTICE COMMUNICATION INFORMATION PROCESSING MERCANTILE LAW	OFFICE PRACTICE INFORMATION PROCESSING COMMUNICATION LEGAL PRACTICE	OFFICE PRACTICE INFORMATION PROCESSING COMMUNICATION & LEGAL PRACTICE
N4	N5	N6
PUBLIC MANAGEMENT		
ENTREPRENEURSHIP & BUSINESS MANAGEMENT MANAGEMENT COMMUNICATION PUBLIC ADMINISTRATION COMPUTER PRACTICE	COMPUTER PRACTICE PUBLIC FINANCE MUNICIPAL ADMINISTRATION PUBLIC ADMINISTRATION	PUBLIC LAW MUNICIPAL ADMINISTRATION PUBLIC FINANCE PUBLIC ADMINISTRATION

N4	N5	N6
MARKETING MANAGEMENT		
COMPUTER PRACTICE MARKETING MANAGEMENT ENTRE & BUSINESS MANAGEMENT MANAGEMENT COMMUNICATION	COMPUTER PRACTICE MARKETING MANAGEMENT ENTRE & BUSINESS MANAGEMENT SALES MANAGEMENT	SALES MANAGEMENT MARKETING RESEARCH MARKETING MANAGEMENT MARKETING COMMUNICATIONS
N4	N5	N6
MANAGEMENT ASSISTANT		
COMPUTER PRACTICE INFORMATION PROCESSING OFFICE PRACTICE COMMUNICATION	COMPUTER PRACTICE INFORMATION PROCESSING OFFICE PRACTICE COMMUNICATION	COMPUTER PRACTICE INFORMATION PROCESSING OFFICE PRACTICE COMMUNICATION
N4	N5	N6
BUSINESS MANAGEMENT		
COMPUTER PRACTICE FINANCIAL ACCOUNTING ENTRE & BUSINESS MANAGEMENT MANAGEMENT COMMUNICATION	COMPUTER PRACTICE FINANCIAL ACCOUNTING ENTRE & BUSINESS MANAGEMENT SALES MANAGEMENT	COMPUTER PRACTICE FINANCIAL ACCOUNTING ENTRE & BUSINESS MANAGEMENT SALES MANAGEMENT
N4	N5	N6
FINANCIAL MANAGEMENT		
COMPUTERIZED FINANCIAL SYSTEMS FINANCIAL ACCOUNTING ENTRE & BUSINESS MANAGEMENT MANAGEMENT COMMUNICATION	COMPUTERIZED FINANCIAL SYSTEMS FINANCIAL ACCOUNTING ENTRE & BUSINESS MANAGEMENT COST & MANAGEMENT ACCOUNTING	COMPUTERIZED FINANCIAL SYSTEMS FINANCIAL ACCOUNTING INCOME TAX COST & MANAGEMENT ACCOUNTING
N4	N5	N6
PUBLIC RELATIONS		
ENTRE & BUSINESS MANAGEMENT INFORMATION PROCESSING OFFICE PRACTICE COMMUNICATION	PUBLIC RELATIONS INFORMATION PROCESSING OFFICE PRACTICE COMMUNICATION	PUBLIC RELATIONS INFORMATION PROCESSING OFFICE PRACTICE COMMUNICATION
N4	N5	N6
TRAVEL & TOURISM		
TRAVEL OFFICE PROCEDURES TOURIST DESTINATIONS TRAVEL SERVICES TOURISM COMMUNICATION	TRAVEL OFFICE PROCEDURES TOURIST DESTINATIONS TRAVEL SERVICES TOURISM COMMUNICATION	TRAVEL OFFICE PROCEDURES TOURIST DESTINATIONS TRAVEL SERVICES HOTEL RECEPTION

Certificates are issued by the **Dhet** upon passing all subjects at that level.
Diplomas are also issued by the **Dhet** on successful completion of **N6** and
relevant working experience of **18 Months** for **Management** Programs and **2 years** for **Engineering** Programs.