

VOCATIONAL PROGRAMMES

FEES STRUCTURE



IQHAYIYA CAMPUS

Pre - Vocational Learning Programme Per Annum

Pre - Vocational Learning Programme	R 5 983
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NC(V) Programme Costs 2022 (Levels 2-4) Per Annum

Civil Engineering and Building Construction	R 16 380
Electrical Infrastructure Construction	R 16 160
Engineering and Related Design	R 21 100
Mechatronics	R 21 380

Report 191 Programme Costs 2022 (N1-N3) Per Trimester

Engineering Studies	R 2 148
Non-Nat. Cert: Installation Rules N2	R 2 148
Non-Nat. Cert: Specialised Electrical Installation Codes N2	R 2 148

Report 191 Programme Costs 2022 (N4 - N6) Per Trimester

Engineering Studies	R 2 506
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COURSE: SUBJECT FEES

NCV: CIVIL ENGINEERING & BUILDING CONSTRUCTION

SUBJECT	L2	L3	L4	CARPENTRY & ROOF	MASONRY & TILING	PLUMBING	COST PER LVL
Carpentry & Roof Work	•	•	•	•			R 2 975
Construction Planning	•	•	•	•	•	•	R 2 975
English First Additional Language	•	•	•	•	•	•	R 1 490
Life Skills & Computer Literacy	•	•	•	•	•	•	R 1 490
Materials	•	•	•	•	•	•	R 2 975
Mathematics	•	•	•	•	•	•	R 1 490
Plant & Equipment	•	•		•	•	•	R 2 975
Construction Supervision			•	•	•	•	R 2 975
Masonry	•	•	•		•		R 2 975
Plumbing	•	•	•			•	R 2 975

NCV: ELECTRICAL INFRASTRUCTURE & CONSTRUCTION

SUBJECT	L2	L3	L4	COST PER LVL	
Electrical Principles & Practice	•	•	•	R 2 920	
Electrical Systems & Construction	•	•	•	R 2 920	
Electronic Control & Digital Electronics	•	•	•	R 1 490	
English First Additional Language	•	•	•	R 1 490	
Life Skills & Computer Literacy	•	•	•	R 1 490	
Mathematics	•	•	•	R 1 490	
Renewable Energy Technologies **	•	•	•	R 2 920	OPTIONAL EXTRA**
Workshop Practice	•			R 2 920	
Electrical Workmanship		•	•	R 2 920	



COURSE: SUBJECT FEES

NCV: ENGINEERING & RELATED DESIGN

SUBJECT	L2	L3	L4	AUTO R & M	FIT & TURN	COST PER LVL
Automotive Repair & Maintenance	•	•	•	•		R 4 150
Engineering Fundamentals	•	•		•	•	R 4 150
Engineering Systems	•			•	•	R 4 150
Engineering Technology	•			•	•	R 4 150
English First Additional Language	•	•	•	•	•	R 1 490
Life Skills & Computer Literacy	•	•	•	•	•	R 1 490
Mathematics	•	•	•	•	•	R 1 490
Engineering Graphics & Design		•		•	•	R 4 150
Engineering Practice & Maintenance		•		•	•	R 4 150
Material Technology		•		•	•	R 1 490
Applied Engineering Technology			•	•	•	R 4 150
Engineering Processes			•	•	•	R 4 150
Professional Engineering Practice			•	•	•	R 4 150
Fitting & Turning	•	•	•		•	R 4 150

NCV: MECHATRONICS

SUBJECT	L2	L3	L4	COST PER LVL
Electro Technology	•	•	•	R 4 250
English First Additional Language	•	•	•	R 1 490
Intro to Computers	•			R 4 220
Life Skills & Computer Literacy	•	•	•	R 1 490
Manual Manufacturing	•			R 4 220
Mathematics	•	•	•	R 1 490
Mechatronics Systems	•	•	•	R 4 220
Machine Manufacturing		•		R 4 220
Stored Programme Systems		•	•	R 4 220
Computer-Integrated Manufacturing			•	R 4 220



COURSE: SUBJECT FEES

Report 191: CIVIL ENGINEERING

SUBJECTS

N1

BRICKLAYING & PLASTER N1	MATHEMATICS N1
BUILDING DRAWING N1	PLUMBING THEORY N1
BUILDING SCIENCE N1	WOODWORKERS THEORY N1

N2

BRICKLAYING N2	CARPENTRY AND ROOFING THEORY N2
BUILDING DRAWING N2	MATHEMATICS N2
BUILDING SCIENCE N2	PLUMBING THEORY N2

N3

BUILDING AND CIVIL TECHNOLOGY N3	MATHEMATICS N3
BUILDING DRAWING N3	WATER-WASTE TREATMENT PRACTICE N3
BUILDING SCIENCE N3	

N1 - N3 Subject Cost (per Trimester)

Full time: R537 / Part time: R1 345

SUBJECTS

N4

BUILDING & STRUCTURAL SURVEYING N4	ENGINEERING SCIENCE N4
BUILDING ADMINISTRATION N4	MATHEMATICS N4
BUILDING AND STRUCTURAL CONSTRUCTION N4	QUANTITY SURVEYING N4
BUILDING AND STRUCTURAL SURVEYING N4	SUPERVISORY MANAGEMENT N4

N5

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

N6

BUILDING & STRUCTURAL CONSTRUCTION N6	MATHEMATICS N6
BUILDING & STRUCTURAL SURVEYING N6	QUANTITY SURVEYING N6
BUILDING ADMINISTRATION N6	SUPERVISORY MANAGEMENT N6

N4 - N6 Subject Cost (per Trimester)

Full time: R627 / Part time: R1 450



COURSE: SUBJECT FEES

Report 191: ELECTRICIAN

SUBJECTS

N1

ELECTRICAL TRADE THEORY N1	MATHEMATICS N1
ENGINEERING SCIENCE N1	REFRIGERATION TRADE THEORY N1
INDUSTRIAL ELECTRONICS N1	

N2

ELECTRICAL TRADE THEORY N2	LOGIC SYSTEMS N2
ENGINEERING SCIENCE N2	MATHEMATICS N2
INDUSTRIAL ELECTRONICS N2	REFRIGERATION TRADE THEORY N2
INSTRUMENT TRADE THEORY N2	

N3

ELECTRICAL TRADE THEORY N3	INSTRUMENT TRADE THEORY N3
ELECTROTECHNOLOGY N3	LOGIC SYSTEMS N3
ENGINEERING SCIENCE N3	MATHEMATICS N3
INDUSTRIAL ELECTRONICS N3	WATER-WASTE TREATMENT PRACTICE N3

N1 - N3 Subject Cost (per Trimester)

Full time: R537 / Part time: R1 345

SUBJECTS

N4

COMMUNICATION ELECTRONICS N4	INDUSTRIAL ELECTRONICS N4
DIGITAL ELECTRONICS N4	LOGIC SYSTEMS N4
ELECTROTECHNICS N4	MATHEMATICS N4
ENGINEERING SCIENCE N4	SUPERVISORY MANAGEMENT N4
FAULT FINDING AND PROTECTIVE DEVICE N4	

N5

BUILDING & STRUCTURAL SURVEYING N5	INDUSTRIAL ELECTRONICS N5
COMMUNICATION ELECTRONICS N5	LOGIC SYSTEMS N5
DIGITAL ELECTRONICS N5	MATHEMATICS N5
ELECTROTECHNICS N5	POWER MACHINES N5
ENGINEERING PHYSICS N5	STRENGTH OF MATERIALS N5
FLUID MECHANICS N5	SUPERVISORY MANAGEMENT N5

N6

COMMUNICATION ELECTRONICS N6	INDUSTRIAL INSTRUMENTS N6
CONTROL SYSTEMS N6	LOSS CONTROL N6
DIGITAL ELECTRONICS N6	MATHEMATICS N6
ELECTROTECHNICS N6	POWER MACHINES N6
FLUID MECHANICS N6	STRENGTH OF MATERIALS N6
INDUSTRIAL ELECTRONICS N6	SUPERVISORY MANAGEMENT N6

N4 - N6 Subject Cost (per Trimester)

Full time: R627 / Part time: R1 450



COURSE: SUBJECT FEES

Report 191: FITTER

SUBJECTS

N1

ENGINEERING DRAWING N1	METAL WORKERS THEORY N1
ENGINEERING SCIENCE N1	MOTOR MACHINING THEORY N1
FITTING & MACHINING THEORY N1	MOTOR TRADE THEORY N1
MATHEMATICS N1	PLATING & STRUCTURAL STEEL DRAWING N1

N2

DIESEL TRADE THEORY N2	MATHEMATICS N2
ENGINEERING DRAWING N2	MOTOR TRADE THEORY N2
ENGINEERING SCIENCE N2	PLATERS' THEORY N2
FITTING & MACHINING THEORY N2	PLATING & STRUCTURAL STEEL DRAWING N2

N3

DIESEL TRADE THEORY N3	MECHANOTECHNOLOGY N3
ENGINEERING DRAWING N3	MOTOR TRADE THEORY N3
ENGINEERING SCIENCE N3	WATER-WASTE TREATMENT PRACTICE N3
MATHEMATICS N3	

N1 - N3 Subject Cost (per Trimester)

Full time: R537 / Part time: R1 345

SUBJECTS

N4

ENGINEERING SCIENCE N4	MECHANOTECHNICS N4
MATHEMATICS N4	PRODUCTION & QUALITY CONTROL N4
MECHANICAL DRAUGHTING N4	SUPERVISORY MANAGEMENT N4

N5

BUILDING & STRUCTURAL SURVEYING N5	MECHANOTECHNICS N5
ENGINEERING PHYSICS N5	POWER MACHINES N5
FLUID MECHANICS N5	PRODUCTION & QUALITY CONTROL N5
MATHEMATICS N5	STRENGTH OF MATERIALS N5
MECHANICAL DRAWING & DESIGN N5	SUPERVISORY MANAGEMENT N5

N6

CONTROL SYSTEMS N6	MECHANOTECHNICS N6
FLUID MECHANICS N6	POWER MACHINES N6
LOSS CONTROL N6	PRODUCTION & QUALITY CONTROL N6
MATHEMATICS N6	STRENGTH OF MATERIALS N6
MECHANICAL DRAWING & DESIGN N6	SUPERVISORY MANAGEMENT N6

N4 - N6 Subject Cost (per Trimester)

Full time: R627 / Part time: R1 450



COURSE: SUBJECT FEES

Report 191: ENGINEERING STUDIES TOOLMAKER

SUBJECTS

N2

ELECTRICAL TRADE THEORY N2	FITTING & MACHINING THEORY N2
ENGINEERING DRAWING N2	INDUSTRIAL ELECTRONICS N2
ENGINEERING SCIENCE N2	MATHEMATICS N2

N2 Subject Cost (per Trimester)

Full time: R537 / Part time: R1 345

Report 191: ENGINEERING STUDIES WELDER

SUBJECTS

N2

ENGINEERING DRAWING N2	MATHEMATICS N2
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N2 Subject Cost (per Trimester)

Full time: R537 / Part time: R1 345

Report 191: ENGINEERING STUDIES INSTRUMENT TRADE

SUBJECTS

N2

ELECTRICAL TRADE THEORY N2	INSTRUMENT TRADE THEORY N2
ENGINEERING SCIENCE N2	MATHEMATICS N2
INDUSTRIAL ELECTRONICS N2	

N2 Subject Cost (per Trimester)

Full time: R537 / Part time: R1 345

SECOND CHANCE MATRIC

SUBJECTS

ACCOUNTING	ENGLISH FIRST ADD LANGUAGE
AFRIKAANS FIRST ADD LANGUAGE	GEOGRAPHY
AFRIKAANS HOME LANGUAGE	HISTORY
BUSINESS STUDIES	LIFE SCIENCE VERSION 1
COMPUTERS	MATHEMATICS LITERACY
ECONOMICS	MATHEMATICS
ENGLISH HOME LANGUAGE	PHYSICAL SCIENCE

Subject Cost

Part time: R1 810

