QUALIFICATION	SUBJECTS COVERED	VOCATIONAL ACTIVITIES	CAREER OPPORTUNITIES
	BUSII	NESS STUDIES - DOWER CAMPUS	
Business Management	Intro Accounting Computer Practice Management Communication Entrepreneurship and Business Management Sales Management Financial Accounting Computerised Financial Systems Cost Management Accounting	Draw up a business plan in order to start your own business     General management roles within any industry, but mostly the wholesale and stall industry     Sell products and services     Hiring, training, coordinating, and creating an effective environment for the attainment of organizational objectives.	HR Officer in HR Department Labour Relations Officer General Management Public Relations Officer Sales Representative Entrepreneurship / Start your own Business
Human Resource Management	Entrapreneurship and Business     Management     Management Communication     Personnel Management     Computer Practice     Labour Relations     Personnel Training	Managing an organization's employees,     HR practitioners structure staffing programs to recruit and retain employees,     conducting interviews, explaining company benefits, managing employee relations, providing career development advice and helping hiring managers.	Clerk in the Human Resource Department Recruitment Officer Screening and Placement Assistant Labour Relations Assistant Assistant for Training Practitioner
Management Assistant	Office Practice     Communication     Computer Practice     Information Processing	Data capturing     Manage office administrative duses     Secretarial work	Administrative Assistant     Data Capturer     Management Assistant     Office Administrator     Personal Assistant, etc.
Public Management	Entrepreneurship and Business Management.     Management Communication     Public Administration     Public law     Public Finance     Municipal Administration	Public policy analyst     Non-profit manager     Director of development	Small Business Compenies     Government Departments     Local Authorities
	BUSINESS STUDIES	and UTILITY STUDIES - RUSSELL ROAD CAMPUS	
Financial Management	Financial Accounting Entrepreneurship and Business Management. Management Communication Computatised Financial Systems Cost and Management Accounting Economics	Perform bookkeeping duties Keep records of Wages, Salaries, Petty cash, Value Added Tax Prepare Financial Statements Financial Accounting Bookkeeping Payroll Administration (salaries and wages)	Act as support for a Chartered Accountant in a large firm     Accountant for a small firm     Accounting Technician/Clerk     Bookkeeper     Debtors/Creditors Clerk, etc
Hospitality	Applied Management     Catering Theory and Practical     Nutrition and Menu Planning     Sanitation and Safety     Food and Beverage Service     Entrapreneurship and Business     Management     Food and Beverage Service     Communication and Human Relations     Computer Practice	Manage a guest house     Deal with client services in an accommodation facility     Work as assistant cook/ chef preparing food in a restaurant, hotel, inn or guest house	Hotel, Restuarant and Guesthouse Management     Food and Beverage Service     Function Catering     Industrial Catering     Events Management     Food Franchises     Conference and Banqueting     Supermarket Delicat
Marketing Mangement	Entrepreneurship and Business Management     Marketing Management     Management Communication     Intro to Computers     Salles Management     Economics	Marketing new products     Sell goods and services     Research needs of consumers and development products     Determine pricing, packaging, sales, promotions and distribution	Markesing     Business Management     Promotions and Advertising     Market Research     Product Development     Public Relations
Tourism	Tourism Communication Tourism Destination Travel Office Procedures Travel Services Hotel Reception	Work as a Tour Guide Own a Tourism Business Work at hotel or any other travel site Take up opportunities to market South Africa Plan tours of South Africa, SADC and Europe Airlines	Accommodation Reception     Conference and events planning     Car Hire     Coach     Ground Staff Airlines     Travel Consultants     Information Centres
	ENGINEER	ING STUDIES - STRUANDALE CAMPUS	
Civil Engineering	Building Science     Building Drawing     Math ematics     Building and Civil Technology     Building and Structural Construction     Building as Structural Surveying     Quantity Surveying     Building Administration     Supervisory Management	Participate in the operation and maintenance of construction equipment and machinery Participate in the construction of roads, bridges, dams, railways, houses, etc Take part in the design and construction of tunnels, factories, etc	Architectural Technology     Drainage Inspection     Industrial Designing     Quantity Surveying     Sanitation and Resoulation     Building Construction
Electrical Engineering	Mathematics Electrical Trade Theory Industrial Electronics Engineering Science Electro Technics Installation Rule P UP 2 Strength of Materials Supervisory Management Logic Systems Digital Electronics	Job responsibilities include specification, design, development, and implementation of products or systems Aerospace inclustry Manufacturing industry Mining industry Packaging industry Petrol and chemical industry Printing industry Motor vehicle maintenance and manufacturing	Electrician     Sound Engineering     Factory Maintanance     Instrumentation; Milwright     Electronics Technician     Instrumentation Enchnician     Communication Electronic Technician     Audio/Video Technician
Mechanical Engineering	Mathematics     Engineering Science     Engineering Dawvings     Fitting and Machinery Theory     Motor Trade Theory / Mechanotechnology     Strength of Materials     Mechanical Daughting     Mechanical Daughting     Mechanical Dewing and Design     Supervisory Management     Power Machines     Fluid Mechanics     Loss Control	Aerospace industry     Manufacturing industry     Minring industry     Packaging industry     Petrol and chemical industry     Printing industry     Motor vehicle maintenance and manufacturing	Auto Electrician Bollermaker Diesel Mechanic Motor Mechanic Sheetmetal Worker Tool Maker Welder Fitter (e.g.Maintenance Fitter, Marine Fitter, Hydraulic Fitter, etc)

## THREE COMPULSORY FUNDAMENTALS: Language, Mathematics or Math Literacy and Life Orientation

QUALIFICATION	SUBJECTS COVERED	VOCATIONAL ACTIVITIES	CAREER OPPORTUNITIES
	BUSINESS ST	UDIES - DOWER CAMPUS	
Office Administration	Business Practice     Office Practice     Office Data Processing     Applied Accounting / New Venture Creations	Coordinate office correspondence     Type lettes, reports, memorande, agendas, minutes     Maintain equipment and stationery supplies     Perform reception duties	Accounting and Bockkeeping     Office Management     Office Administration     Freight Forwarder     Front line Reception
Safety in Society	Governance     Criminal law and Procedure     Criminal Justice System     Policing Practice     Criminology	Join the policing Service     Join the private Security Services     Join the National Statutory Intelligence Agencies	South African Police Service     Security and surveillance     Private security     Community policing     SANDF
Transport & Logistics	Freight Logistics     Transport Economics     Transport Operations     Enterpressurship     Project Management	Agfodture     Forestry & Fishing     Mining     Whobsale & Retail     Tansport	Logistic & Distribution Menager Assistant     Air Freight Administrator     Supply Chain Specialist     International Trade Agent     Shipping Officer
	BUSINESS STUDIE	S - RUSSELL ROAD CAMPUS	
Marketing	Advertising and Promotions     Marketing     Marketing Communications     Contact Centre	Marketing new products     Sell goods and services     Research needs of consumers and development products     Determine pricing, packaging, sales, promotions and distribution	Marketing     Business Management     Promotions and Advertising     Market Research     Product Development     Public Relations
Finance, Economics and Accounting	Applied Accounting     Economics Environment     Financial Management     New Venture Creations	Perform bookkeeping duties     Keep records of Wages, Salaries, Petty cash, Value Added Tax, Reconciliations     Prepare Financial Statements     Manage budgets, analyse finances of a business	Private and Public Accounting Banking Financial Services Insurance Services Investment services Bookkeeping
Information Technology & Computer Science	Information Systems Systems Development Computer Programming Computer Hardware and Software System Analysis and Design Bectorics Data Communication and Networking Contact Centre Operation	Test programme and software applications Write computer programmes Install network cables for computer systems Process computer Data Develop, research and document computer user requirements	Computer programming     Information technology Management     Computer Systems Engineering     Data Processing
	UTILITY STUDIES - RUSS	ELL ROAD CAMPUS, VICTORIA SITE	
Hospitality	Food Preparation     Hospitality generics     Hospitality Services     Client Services and Human Relations	Manage a guest house     Deal with client services in an accommodation facility     Work as assistant cock/ chef preparing food in a sesturant, hotel, guest house, industrial kitchen     Delicatessen	Housekeeping     Food and beverage Management     Hotel Reception     Further study at TVET (N4-N6)
Tourism	Science of Tourism     Client Services and Human Relations     Sustainable Tourism in South Africa     Tourism Operations	Work as a Tour Guide Own a Tourism Business Work at hotel or any other travel site Tourism info centres Airlines	Accommodation Services: Reception     Conference and events planning     Ground Staff: car rental; coaches; airlines     Travel Consultant     Further study at TVET (N4-N6)
	ENGINEERING STU	DIES - STRUANDALE CAMPUS	
Civil Engineering & Building Construction	Construction Planning Contruction Plant and Equipment Construction Materials Construction Supervision Construction Carpentry and Roof Work Construction Plumbing	Participate in the operation and maintenance of construction equipment and machinery & buildings     Participate in the construction of roads, bridges, dams, mailways, houses, etc.     Take part in the design and construction of buildings	Architectural Technology     Drainage Inspection     Industrial Designing     Quantity Surveying     Sanitation and Reticulation     Building Construction
Mechatronics	Introduction to computers Stored Programme Systems Electro Technology Manual Manufacturing Machine Manufacturing Computer Integrated Manufacturing Mechatronic Systems	Explain various fundamental theories and principles of operations and control that make up mechatronic systems     Assemble Mechatronic Systems     Do fault finding and recitly problems     Perform maintenance work according to correct procedures	Mechanical Engineering     Electrical Engineering     Presumatios     Hydrautic     Robosics     Programmable Logic Control     Industrial Information Technology
Engineering & Related Design	Engineering Practice and Maintenance     Engineering Processes and Technology     Engineering Technology     Materials Technology     Professional Engineering Practice     Engineering Systems, Graphic and Design     Applied Engineering Technology     Fitting and Turning	Take part in the manufacture of tools, machines, engines     Take part in the operation and maintenance of machines	Mechanical Engineering     Metallurgical Engineering     Car Manufacturing     Welding     Tool Making     Motor Mechanics     Panel Beating
Electrical Infrastructure Construction	Bectrical Principles and Practice     Bectronic Control and Digital Electronics     Workshop Practice     Bectrical Workmanship     Bectrical Systems Construction     or     Renewable Energy Technologies	Work as an installation and maintenance electrician in the following industries:     Mining     Building eg. Commercial & Domestic Installations     Manufacturing eg. Factories     Electrical Generationg eg Power Stations, Distribution	Electrical Engineering     Industrial Engineering     Sound Technology     Process Level Control     Digital Electronics     Instrumentation
		Renewable Energy Specific Work in the Renewable Technology Energy field Audit and control of energy usage Develop and install effective and sustainable renewable sources of energy	Renewable Energy Specific  Building Industry  Housing Projects  Industrial Engineering  Renewable Energy Industry