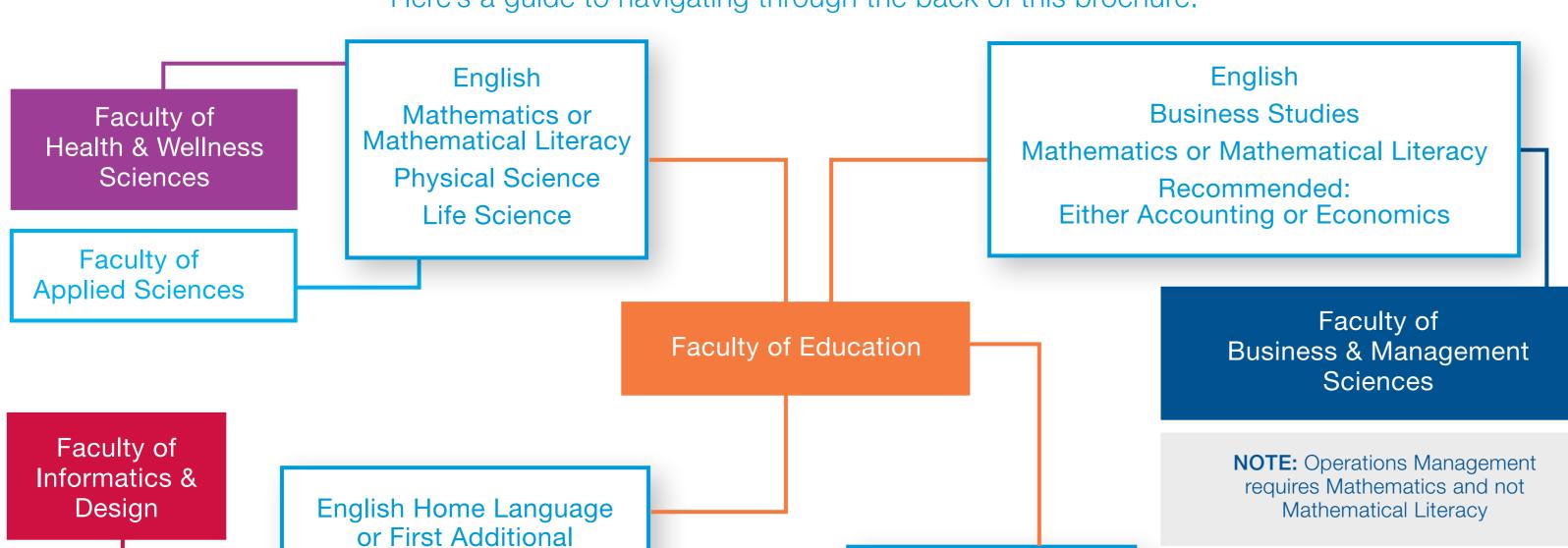
WHAT CAN YOU STUDY WITH YOUR SUBJECT COMBINATIONS?

Here's a guide to navigating through the back of this brochure.



English Mathematics Physical Science

Commerce learners will then need:

Mathematics (mainstream)

Business or Economics

and one of these:

Accounting

Faculty of Engineering & the Built Environment

NOTE: Learners with Commerce subjects and Mathematics (mainstream) can only apply for the Diploma in Construction if interested in the Faculty of Engineering & the Built Environment.

Mathematical Literacy will not be accepted within the Faculty of Engineering & the Built Environment except for Clothing & Textile Technology.

Cape Peninsula University of Technology www.facebook.com/cput.ac.za creating futures CALCULATING THE APS SCORE NOTE: Life Orientation cannot be used for any of the calculations. You have to meet the individual subject admission requirements for the qualification. In addition, you also have to meet the minimum APS scores using the method that applies to the qualification you are applying for. **METHOD 1: 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, Physical Science, and English, but excluding Life Orientation and adding up all the raw scores, and dividing by 10. For example: SUBJECT **PERCENTAGE CALCULATION** 57 57% English 55 55% Mathematics 50 Subject 3 54 Subject 4 43% 43 Subject 5

2021 PROSPECTUS

METHOD 2: Double Maths and Science plus English and the next best subject

45

304 ÷ 10 = **30.4**

45%

The APS is calculated using the percentage score for the required subjects such as Mathematics, Physical Sciences, English and a 4th highest subject, but excluding Life Orientation. Multiply the marks for Mathematics and Physical Sciences by 2 and add up all the raw scores, then divide by 10.

For example:

Subject 6

APS score (min)

Ai o score (illii)		321 ÷ 10 = 32.1
APS score (min)		321 ÷ 10 = 32.1
Subject 4	54%	54
Physical Science	50% x 2	100
Mathematics	55% x 2	110
English	57%	57
SUBJECT	PERCENTAGE	CALCULATION

METHOD 3: Double Maths and Accounting, plus English and the 3 next best subjects

The APS is calculated using the doubling the percentage score for Mathematics and Accounting, and then adding the 4 next best subjects (excluding Life Orientation), then dividing by 10.

For example:

roi example.				
SUBJECT	PERCENTAGE	CALCULATION		
English	57%	57		
Mathematics	55% x 2	110		
Accounting	62% x 2	124		
Subject 4	54%	54		
Subject 5	48%	48		
Subject 6	65%	65		
APS score (min)		458 ÷ 10 = 45.8		

Do you hold a National Senior Certificate (NSC)?

Find your subjects by scanning this code:

NOTE: For

Planning it is

recommended

that you have

Commerce

Geography

subjects and

Urban & Regional













Language

Mathematics or

Mathematical Literacy

[Portfolio of artwork

or completion of an

entrance exam]

Geography

Business Studies or

Tourism

Economics



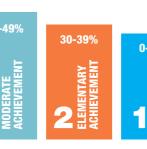




TABLE A – National Curriculum Statement and NCV Group A subject rating

Do you hold a National Certificate (Vocational)?

Find your subjects by scanning this code:

English











Language requirements for

Business & Management Sciences and Engineering courses You may be required to write proficiency tests as part of the admission requirements

CPUT

If you hold a National Certificate

Business & Management Sciences or Engineering, you have to meet the following requirements:

 National Certificate (Vocational) Level 4 issued by the Council for

General and Further Education

and Training and compliance with the language requirements of

(Vocational) and would like to apply to study in the Faculties of

Please note that some of the qualifications listed here may be replaced by HEQSF aligned qualifications and the admission requirements may therefore differ between the existing qualification and the HEQSF aligned qualification.

Please consult the CPUT website or the respective faculty for updated information.

Visit our website www.cput.ac.za for updates.

MANUAL **APPLICATIONS**



Do you qualify to apply manually?

Manual applications are only availabe to the following persons. Please note: a non-refundable application fee will be applicable.

- Applicants applying for RPL (Recognition of Prior
- Non-South African citizens
- South-African citizens with international qualifications
- Applicants with permanent residence in South Africa • Applicants with Refugee Status/ an Asylum Seeker permit
- International students

THERE ARE 7 STEPS FOR APPLYING MANUALLY

(via a printed application form)

- Choose a qualification
- Complete an application form
- Gather your documents (i.e. copies less than 3 months old) including SAQA evaluation certificate
- in the application form
- Pay the application fee
- Hand deliver or post your form and certified copies of documents to to the campus where the programme is offered: District Six/ Bellville/ Mowbray/ Wellington Campuses

APPLICATIONS OPEN: 11 MAY 2020

Follow-up and get your admission status via the online application tracking system by visiting www. cput.ac.za/study/track



ONLINE **APPLICATIONS**

Do you qualify to apply online?

You may apply online if you fall within the following categories, NB: NO MANUAL (HARD COPY) APPLICATIONS WILL BE CONSIDERED FOR THE FOLLOWING CATEGORIES OF **APPLICATIONS**

- South African citizens with South African qualifications
- Returning students with a break in studies (more than 1-year break)

THERE ARE 5 STEPS FOR APPLYING ONLINE

- Choose your qualification by consulting this brochure or the website
 - ONLINE APPLICATIONS ARE FREE
- Gather your documents (i.e. certified copies less than 3 months old)

Download the online applications guide

available on our website for information on how to apply online Complete your application

www.cput.ac.za/study/track

www.cput.ac.za/study/apply Follow-up and get your admission status via the online application tracking

online by visiting



2021 APPLICATION CLOSING DATES Subject to change

system by visiting

30 JUNE Recognition of Prior Learning (RPL) applicants and Nursing Science

31 AUGUST International applicants Non-SA citizens; SA citizens with International qualifications

31 JULY Architectural Technology, **30 SEPTEMBER**

Fashion Design, Visual South African citizens i.e. refugees, individuals with permanent SA Residency status; Undergraduate programmes, including Advanced Diploma programmes NOT closing on 30 June or 31 July Communication Design, Interior Design, Product Design & Manufacture

APPLICATION STATUS

- Track the progress of your application (selection outcome) by visiting www.cput.ac.za/study/track
- Official letters containing your application status will be available for download when ready.

District Six Campus

Wellington Campus

Here's what you should know:

R1 750

R3 500

Bellville Campus

Mowbray Campus ...

DO YOU NEED FINANCIAL AID?

Various bursaries, merit awards and loans are available.

www.cput.ac.za/study/funding/undergraduate

WHAT WILL IT COST?

Our course fees vary, are reviewed annually, and are

subject to change. Fees are payable in advance.

This amount is payable within two weeks of

confirmation of acceptance for first year studies.

The amount paid to secure your place is credited

to your student account. Should you fail to take

up your place, this amount will be refunded after

Must be paid in full before registration in

discount is granted If payment in full is received for

discount is granted for first semester fees paid in full

discount is granted for second semester fees paid

Registration has been concluded.

January of your academic year.

annual fees by the end of February

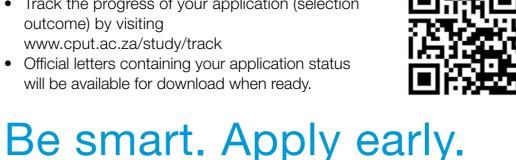
by the end February

The balance of your fees is payable in

10 monthly instalments, from February

in full by the end August

Call our team at the Financial Aid Office for more information:



. 021 460 3831

.. 021 959 6371

.021 864 5546

.021 684 5662

Subject to change

ARE YOU AN INTERNATIONAL **APPLICANT?**

Students registering for the first time MUST apply for study visas from their countries. Only returning students MAY renew their visas in SA.

Make sure you meet the selection criteria. You will be required to submit the following documents (certified

copies less than three (3) months old):

- All qualification documents
- Academic transcripts Final certificates
- SAQA certificate (compulsory for all International applicants)

Certificates in foreign languages should be submitted, together with English translations completed by a sworn translator. Once you receive an official letter of acceptance and letter of intent from the Application & Registration Centre (ARC) of CPUT, apply to the SA Trade Representative closest to your home for a study permit.



INTERNATIONAL STUDENT GUIDE

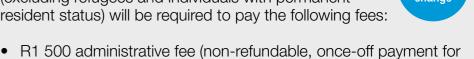
International prospective applicants can download the International Student guideline at www.cput.ac.za/students/life/ international for further details. These details are also available on the application form.

STUDY VISAS

International applicants are required to apply for a student permit by completing Form BI-1738. You may apply at the Department of Home Affairs or to the SA High Commission, if you are applying from your home country.

Students using a passport should register to study with a valid study permit, which clearly indicates that student is taking up studies at CPUT not any other university or college in South Africa.

In addition to the payment listed for South African applications at registration, all foreign applicants (excluding refugees and individuals with permanent resident status) will be required to pay the following fees:



- all applicants registering for the first time except for refugees and applicants with permanent resident status in SA) An upfront payment of 50% or R 5 000 towards tuition fees MUST
- be paid before registration
- The balance of the fees for the year must be paid by 31 May of the • 12 months South African Medical Aid letter (certificate) MUST also
- be included when registering International applicants (except those from African and SADC

countries, as well as refugees) pay double the fees that South African students are required to pay.

www.cput.ac.za/study/fees

to November



industry.

AGRICULTURE

BIOTECHNOLOGY

CONSERVATION

HORTICULTURAL SCIENCES

SCIENCES

SCIENCES

Are these your school Mathematics or

IPLOMA IN AGRICULTUR

care of, and harvesting of agricultural products.

Mathematical Literacy

Physical Science

ife Science

IPLOMA IN AGRICULTURAL MANAGEMENT Graduates are trained for the convenience food Agriculturalists are involved in the management of the involved in the development and production of convenience food products and in management within the food retail and agricultural industry which includes animal production crop production, viticulture, and oenology. They are actively

People who enjoy working outdoors and are interested in the agriculture sector.

nvolved in day-to-day farming activities, including planning

Private and commercial farms, government organisations laboratories, agricultural research, quality control, production and marketing.

IPLOMA IN BIOTECHNOLOGY

Biotechnologists are involved in the industrial use of living organisms (or parts of organisms) to produce food, drugs nd other products. This ranges from fermentation, plant, and animal hybridization, to genomics.

People who enjoy science and laboratory work. Pharmaceutical companies, chemical manufacturers, the food manufacturing and processing industries, and consulting

Diploma in Agriculture

Diploma in Agricultural

Diploma in Analytical Chemistry

Diploma in Consumer Science: Food & Nutrition

Bachelor of Environmental Health

Dinloma of Environmental

Diploma in Food Technology

Diploma in Marine Science

iploma in Nature Conser

Diploma in Horticulture

Meeting minimum admission requirements does not guarantee admission.

MATHEMATICS & Diploma in Mathematical

Diploma in Biotechnology

impact assessments, and environmental policies People who are interested in protecting the environment.

ndustry, Departments of Agriculture and Public Works, SANBI, SANPARKS and municipalities DIPLOMA IN LANDSCAPE ARCHITECTUR Graduates manage environmental issues such as water

BACHELOR IN ENVIRONMENTAL HEALTH

and sanitation standards amongst others.

DIPLOMA IN HORTICULTURE

built environment.

The task of the Environmental Health Practitioner is

determined by legislation and the scope of practice, which

is directed to ensure a safe and healthy environment for the

public through the monitoring of water quality food safety

As a Health Professions Council of SA registered EHP one

operates within the district health system of South Africa.

consultants, or for various government departments.

Local authorities are the guardians of environmental health and

are the main employers. EHPs can also work in industry, as

Horticulturalists propagate, cultivate and maintain plants to

People who enjoy cultivation and growing of plants for

ornamental, food and cut flower for aesthetic purposes

Private sector of wholesale / retail nurseries. landscape

promote the use of plant material for the improvement of the

People who are interested in working in the outdoor

Life Sciences or Physical Sciences

4 Any 2 other subjects 50% (4), except Life Orientation

4 Life Sciences or Physical Sciences

Landscape technicians apply their knowledge of the use of ornamental plants and hard landscaping materials to design, implement and manage landscape projects. They create spaces that are aesthetically pleasing, functional, and ecologically sustainable.

People who enjoy design and drawing in an office environment.

Environmental Affairs and Tourism, Water Affairs and Forestry, Register as a professional landscape architect to work for architectural firms and landscape project developments.

gh 3 in the required subjects, and at least 2 in any other subjects except I

Physical Sciences or Life Sciences; Mathematics or Mathematical Literacy

50% (4) or more in 2 of the required subjects and 1 at least 45% (3.5

Either Physical Sciences (4), Business Studies (4), Economics (4), Accounting (4)

Mathematics or Mathematical Literacy; Life Sciences or Physical Sciences and at least 40% (3) in any 3 other subjects, except Life Orientation

Mathematics or Mathematical Literacy: Life Sciences or Geography

At least 50% (4), in any 3 other subjects, except Life Orientation

DIPLOMA IN MARINE SCIENCE Marine scientists are involved in research and management

> Government departments (national, provincial and local), nonprofit organisations, consultancies, private and national parks, marine and coastal reserves, research and training

People who are intrigued by the marine and coastal

environments and related industries.

DIPLOMA IN MATHEMATICAL SCIENCES

solve real-world problems.

Graduates apply a broad range of advanced mathematical.

People with a keen interest in Mathematics and who want

to develop their analytical and problem-solving skills; people

who like the challenges brought on by real-world problems.

Financial sector such as banks investment firms and insurance

companies, manufacturing industries, the commerce sector,

Food technologists are involved in the large-scale production

and preservation of foods as well as the development and

analysis of foodstuffs in industrial food processing facilities.

They are also involved with quality assurance processing

People who enjoy working in the science laboratory, who pay

attention to detail, have innovative skills, and an interest in

Nature conervationists are concerned with the management

evolutionary process, as well as human culture and society.

People who are passionate about nature, enjoy the outdoors

National parks, game and nature reserves, botanical gardens,

environmental NGO's, environmental consultancy firms.

and want to make a difference in the conservation of our

Job opportunities abound in food processing and

manufacturing companies, regulatory and research environments, as well as self-employment.

of natural resources with the purpose of protecting

and sustaining biodiversity in species, ecosystems, the

science and technology sector, research organisations.

DIPLOMA IN FOOD TECHNOLOGY

technology, chemistry and microbiology.

food processing and the food industry.

DIPLOMA IN NATURE CONSERVATION

natural environment.

statistical and computational techniques to analyse data and



Subject to space, students may be admitted to the Foundation Programme if they have at least 40% (3) for Physical Sciences or Life Sciences

Are these your school subjects?

English

Business Studies

Mathematics

Mathematical Literacy: For certain courses only Recommended: Accounting or Economics

DIPLOMA IN ACCOUNTANCY

Who would like this

DEPARTMENT

HUMAN RESOURCE

OPERATIONS MANAGEMENT

RETAIL BUSINESS

CAPE TOWN HOTEL

UNIT FOR APPLIED

APPLIED LEGAL

creating futures

Accountants record, process and maintain financial nformation in a variety of industries. Through further studies gradutes also have the potential to start their own Accounting practice or reach senior levels within an

enjoy keeping records, working with numbers, and compiling reports. Most businesses and organisations, including private

People who are organised, have strong analytical skills,

and governmental, e.g. Fast Moving Consumer Goods (FMCG), state departments, retail industries, etc.

DIPLOMA IN ENTREPRENEURSHIP Entrepreneurs play a key role in the economy by starting their own businesses, which in turn creates

job opportunities, thus contributing to economic development. Who would like this Those who are business savvy, innovative, and enthusiastic

about starting their own business.

Future caree Self-employment, non-profit organisations (NPOs) non-governmental organisations (NGOs), government organisations or departments, the finance/ investment sector.

QUALIFICATION

iploma in Entrepreneurship

iploma in Management

Diploma in Marketing

Diploma in Management (Extended)

ploma in Printing Management

ploma in Marketing (Extended)

oloma in Business & Information

ma in Business & Information

Diploma in Operations Management

ploma in Public Administration

Diploma in Tourism Management

Diploma in Events Management

Diploma in Hospitality and Hotel

ploma in Public Administration (Extended)

Diploma in Retail Business Management

Diploma in Tourism Management (Extended)

Diploma in Events Management (Extended)

liploma in Sport and Leisure Manageme

Diploma in Hospitality and Food & Bevera

liploma in Hospitality Management &

Diploma in Real Estate

in education and teaching

BACHELOR IN EDUCATION: FOUNDATION PHASE TEACHING

BACHELOR IN EDUCATION: INTERMEDIATE PHASE TEACHING

BACHELOR IN EDUCATION: SENIOR PHASE and FURTHER EDUCATION & TRAINING (FET) TEACHING

Bachelor of Paralegal Studies

26

22

26 (M) 28 (ML)

28 (M) 30 (ML)

24 (M) 26 (ML)

28

24

28 (M) 30 (ML)

24 (M) 26 (ML)

28 (M) 30 (ML)

25 (M) 27 (ML)

26 (M) 28 (ML)

26 (M) 28 (ML)

26 (M) 28 (ML)

26

30

electives

Economics

Accounting

English

Afrikaans

IsiXhosa

Physics

Enalish

Afrikaans

isiXhosa

Mathematics

Technology

following subjects:

Accounting Physical Science Lifé Sciences Mathematical Literacy (60%)

Natural Sciences

Chemistry

Life Sciences

Mathematics

Business Management

Mathematical Literacy

Computer Applications Technology

Management Sciences (Accounting)

First Additional Language (3) (One of the languages must be the language of instruction)

(One of the languages must be the language of instruction)

Home Language (4)
And First Additional Language (3)
(One of the languages must be the language of instruction)

Students who wish to choose one or more of the following electives must obtain, at NSC level, at least (50%) in the

Engineering Graphic Design

4

2

BEd SENIOR PHASE AND FURTHER EDUCATION

You can teach Grade 8 – 12 with the following (FET)

vo FET electives must link to one of the following

Economic & Management Sciences or Economic &

DIPLOMA IN EVENT MANAGEMENT

DIPLOMA IN ANALYTICAL CHEMISTRY

Chemistry is a "central science" which involves many

scientific fields. It deals with matter and its changes, and

seeks to understand the composition of substances for

practical use in order to meet society's needs. Chemists

Mining, pharmaceutical, forensics, education, petrochemical,

DIPLOMA IN CONSUMER SCIENCE: FOOD & NUTRITION

nanufacturing, retail and food service industries. They are

People who have a passion for food and an interest in the

Convenience food manufacturing industry, retail industry,

demand, energy and transport impacts, environmental

Government departments such as the Department of

4 4

DIPLOMA IN ENVIRONMENTAL MANAGEMENT

are concerned with the production and use of energy.

People who enjoy science and laboratory work.

agriculture, food companies, or industry.

well being of the consumer.

food service industry.

companies

Mainstream 28

30 with Maths Literac

Mainstream 30

Mainstream 28

28 with Maths Literacy

ream 26 with Mat

26 with Maths:

ECP 26 with Maths: Mainstream 28 with Math

ECP 26

ECP 28

ECP 26 with Maths 8 With Maths Litera

ECP 26

25 with Maths

Event managers manage all kinds of events set within any type of environment. They oversee the entire development of an event from conceptualisation to post event activities to ensure that it meets their client's brief and budget

Who would like this Enthusiastic, organised people who enjoy working with

Future career Event companies, marketing companies, corporate environments, and the hospitality industry.

You will be equipped with managerial and developmental skills for public service at local, provincial and national

DIPLOMA IN PUBLIC ADMINISTRATION

Various areas of public sector management, from public service delivery and policy studies to financial management. Who would like this

skills, and enjoy working with people. Administrative and management environments of all three levels of the public sector: local, provincial,

Individuals who have strong interpersonal and organisational

and national; semi-state (parastatal) and non-profit organisations (NPOs); education institutions, and the diplomatic corps. DIPLOMA IN RETAIL BUSINESS MANAGEMENT

as management, procurement or buying, stock control. merchandising, sales, administration, logistics, housekeeping, or finance.

Those with strong interpersonal and organisational skills and who would like to develop into successful managers in this sector.

Future career Department stores, hypermarkets, shopping centres, speciality stores, general dealers, chain stores, supermarkets, factory stores, boutiques and restaurants.

APS score METHOD ENGLISH OPTION (HL or FAL) MATHS IIT ACC RECOMMENDATIONS AND FURTHER REQUIREMENTS

YES

DIPLOMA IN HOSPITALITY AND HOTEL MANAGEMENT

Hospitality managers ensure the smooth running of accommodation establishments. They oversee all hospitality aspects, including reception, housekeeping, general maintenance, budget management, and marketing. Who would like this Individuals who enjoy working with people in a very busy

environment, and are customer service orientated. Hotels, guesthouses, bed and breakfast establishments,

and game lodges.

MANAGEMENT

Food and beverage managers oversee the operation of restaurants, banqueting establishments, and food service establishments. They manage all aspects of offering food and beverage, including staff management, stock control, and a number of other managerial tasks Who would like this

Individuals with strong management skills and an interest in the food and beverage industry.

Restaurants, entertainment and conference venues, banqueting facilities, events companies, catering companies, private and government departments

DIPLOMA IN HOSPITALITY MANAGEMENT AND PROFESSIONAL COOKERY Professional cooks create mouth-watering gourmet cuising

and develop new recipes and menus. Graduates can work as chefs in any hospitality environment. Who would like this The variety of retail and wholesale business is virtually Individuals who enjoy preparing food, learning new recipes, unlimited. Many areas of retail can be explored, such and experiencing new tastes

> Future career Restaurants, coffee shops, bakeries, entertainment and conference venues, banqueting facilities, events companies, catering companies, private and government departments

DIPLOMA IN TOURISM MANAGEMENT

A career in tourism allows for great diversity as well as specialisation. Graduates can work as travel agents, tour guides or in various areas of the travel industry. Who would like this Those who are outgoing, are interested in the travel

industry, and enjoy working with people. Future caree Accommodation and hospitality, distribution channels transportation, travel planning, management and coordination

(e.g. regional tourism organisations), and marketing.

Including four other subjects at level 4 (50%) excluding Life Orientation

Including four other subjects at level 4 (50%) excluding Life Orientation

Including one of the following: ECO, BUS, ACC (no rating required).

Including one of the following: ECO, BUS, ACC (no rating required).

Including one of the following: BUS, ECO, ACC, CAT, IT (no rating required).

ncluding one of the following: ECO 3 (40%), BUS 3 (40%), ACC 3 (40%

Including one of the following: ECO 2 (30%), BUS 2 (30%) , ACC 2 (30%

in sport, as well as cultural and leadership activities

degree stand a greater chance of being accepted.

students to give an overview of the hospitality sector.

students to give an overview of the hospitality sector.

Including one official language at level 4 (Excluding English).

An NSC with at least three years relevant retail experience will also be considered

For each of the subjects, Maths (excluding Mathematical Literacy) and Accounting, the actual achievement is

Including one of the following: ECO, BUS, ACC (no rating required). Part-time applicants must provide a letter of full-time employment, preferably in an HR environment.

luding one of the following: ECO, BUS, ACC (no rating required). Part-time applicants must provide a letter of

This qualification is available on a part-time basis only for employees in the printing and packaging industries.

Part-time applicants must be employed full-time and have relevant practical experience (i.e. marketing-related)

Including one of the following: BUS, ECO, ACC, CAT, IT (no rating required). Part-time applicants must submit a two page Curriculum Vitae (CV).

icluding one of the following: TOUR, ECO, HS, BUS, ACC, CS, HIS, GEO (no rating required). Applicants must ubmit a motivation letter detailing their reasons for applying and indicating their understanding of the industry

Including one of the following: TOUR, ECO, HS, BUS, ACC, CAT, IT (no rating required). Applicants must submit a motivation letter detailing their reasons for applying and indicating their understanding of the industry and the

Applicants are invited to complete the form entitled "Non-Academic Review Component for Sport Management

in order to inform the prospective student about the Sport Industry, and allow them to indicate their involvemen

Including one of the following: ECO, BUS, ACC (no rating required).

Part-time students must be full-time employed and have relevant practical experience (real estate/property related)

dation. Generally, students who have met the minimum requirements for admission to bachelor's

Participation as a player, coach or administrator at international/ national/ provincial level will be a

Including one of the following: ACC, CS, BUS, HS, LS, TOUR (no rating required). Work experience recommended. Informative one on one discussion or telephonic discussion with

Work experience recommended. Informative one on one discussion or telephonic discussion with students to give an overview of the hospitality sector.

Including one of the following: ACC, CS, BUS, HS, LS, TOUR (no rating required)

Including one of the following: ACC, CS, BUS, HS, LS, TOUR (no rating required).

DIPLOMA IN REAL ESTATE

Real estate is about more than just selling property. Become multi-skilled in property marketing, building practice and property valuation services through this course. Who would like this People with a keen interest in the property business.

DIPLOMA IN HOSPITALITY AND FOOD & BEVERAGE From recruiting employees to providing training or development and managing employee relations, individuals n HRM are involved in the management of an organisation's

most valuable asset: its people Who would like this People who are organised and are interested in both the corporate and public sector's human resources

> Small and large private organisations and the public sector provide a wealth of opportunities.

Real estate agencies, private sector and financial sector.

DIPLOMA IN HUMAN RESOURCE MANAGEMENT

DIPLOMA IN MANAGEMENT

You can become involved in the day-to-day management activities of an organisation. Be involved in planning organising, controlling, coordinating, financial administration. projects and human resource management.

Who would like this Organised individuals who enjoy working with people.

Small and large businesses, the public sector, consulting companies, government.

DIPLOMA IN SPORT AND LEISURE MANAGEMENT

management offers an exciting career in the sport, fitness and wellness industry. Who would like this

Individuals who are interested in the business aspects of sport. Future career

Sport clubs, gymnasiums, government, schools, universities and recreation facilities.

DIPLOMA IN MARKETING

Marketing is used by every organisation; it is an exciting and creative field. covering areas such as branding, advertising, market research, sales, and strategic marketing. Who would like this

Those with strong interpersonal skills, who are passionate, creative and go-getters. Future career

Marketing, media, and advertising agencies, research organisations, and production companies.

DIPLOMA IN BUSINESS & INFORMATION ADMINISTRATION

Organisations cannot cope without people who are skilled in office management and technology; ensuring the smooth running of an organisation, through a comprehensive range of managerial, technological and communication skills. Who would like this

Those with good interpersonal and organisational skills. A variety of fields in the business, government, corporate and private sectors.

DIPLOMA IN OPERATIONS MANAGEMENT

operations and learn how to plan an organisation's budgets oversee production and ensure quality control. Who would like this Organised individuals who enjoy working with technology

Explore the strategic management of an organisation's

Production sector and engineering companies

BACHELOR OF PARALEGAL STUDIES

Paralegal Studies will prepare you for a wide range of existing and emerging careers in the paralegal sector and serves as both a preparatory and screening mechanism for the postgraduate LLB Who would like this

Those with good interpersonal and communication skills who pay attention to detail and have a keen interest in the law and access to justice. Careers exist in the private and public sectors, including

government departments, courts, community-based advice offices, law offices and companies.



(Grades 4 to 7).

Currently not offered full-time Grade R is offered to those who wish to become a qualified Grade R teacher. Early Childhood Development (ECD) level (4) and/ or (5) (without Matric) with experience in Grade R teaching may also apply. Applicants who intend to register for this Diploma is also required to provide evidence that they are working in a Grade R classroom at a registered WCED ECD centre or school.

GENERAL EDUCATION & TRAINING (GET)

DIPLOMA IN GRADE R TEACHING

Grade R are required to have the following Matric with ECD Level (4) and/ or (5) Experience with age groups 4 years to 6 years Matric with Educare Level (5).

A student who wishes to study for the Diploma in

BEd FOUNDATION PHASE TEACHING Since Foundation Phase teachers are generalists and

Due to the limited number of spaces available, admission is not guaranteed. Selection will be based on Grade 11 final results for provisional acceptance an for full unconditional acceptance of the final National Senior Certificate (NSC) and school-leaving results.

have to be able to teach all subjects in the school

curriculum, the course provides for a full programme including a strong focus on Inclusive Education, Literacies, Numeracies and Grade R. MMENTS/ ADDITIONAL REQUIREMENTS

This degree will equip you to guide intermediate learners for acquiring the values, knowledge and skills necessary to for learners in middle childhood and early adolescence

BEd INTERMEDIATE PHASE TEACHING

POSTGRADUATE CERTIFICATE IN EDUCATION The objective of this instructional programme is to provide you with the necessary theory and practical expertise to be efficient and effective educators in the professional world. It will also give you thorough knowledge and background for the competent offering of subjects in the various bands in Further Education & Training (FET).

Successful applicants will have at least an appropriate first degree or NQF Level 6 diploma with subjects that satisfy the current requirements for employment as an educator.

POSTGRADUATE STUDY

BEd Hons in Teaching & Leaning (BEd Hons) Magister Educationis (MEd) **Doctor Educationis (DEd)**

Due to the limited number of spaces available, admission is not guaranteed. Selection will be based on Grade 11 final results for provisional acceptance and	OR NCV (National Certificate Vocational), Level 4, issued by Council for General and Further Education & Training
for full unconditional acceptance of the final NSC and school-leaving results. Due to the limited number of spaces available, admission is not guaranteed. Selection will be based on Grade 11 final results for provisional acceptance and for full unconditional acceptance of the final NSC and school-leaving results.	1. At least 60% in three fundamental subjects, including the LoLT of the institution: Two official languages at first additional language level: Afrikaans, English, Xhosa (they offer languages only at first additional level) Mathematics/ Mathematical literacy Life Orientation
Language on instruction: Mowbray - English Wellington - Afrikaans only	Achieve at least 70% in four vocational subjects, chosen from the NC (V) Level 4 subjects (list in Government Gazette). At least two subjects must be related to the electives in the specific phase the candidate apply for National Senior Certificate (Prior to 2008) matriculation exemption is required. All applications which comply with the minimum criteria will be considered in the next round of selection which could include the consideration of: quality of academic result, admission examinations, interviews, a confidential report requested from the principal of a particular school.

An official language with a percentage of at least 50% (code rating 4)
Any three other subjects on the NSC 20 credit list with a percentage of at least 50% (code rating 4)
The language of instruction must have been passed with at least 40% (code rating 3)
A percentage of at least 40% (code rating 3) in three other subjects which includes the language of instruction

subjects?

Are these your school

English Mathematics or Mathematical Literacy Physical Science Life Science

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DEPARTMENT

BIOMEDICAL SCIENCES

DENTAL SCIENCES

WELLNESS SCIENCES

NURSING SCIENCES

OPHTHALMIC SCIENCES

EMERGENCY MEDICAL SCIENCES

DIPLOMA IN EMERGENCY MEDICAL CARE

BACHELOR OF EMERGENCY MEDICAL CARE

Emergency Medical Care (EMC) practitioners are often the first healthcare professionals at an emergency scene. They are trained to treat patients that need urgent medical care. by performing pre-hospital medical procedures and also erform rescue operations

People who have an interest in the medical field and who enjoy a challenge.

QUALIFICATION

HC in Dental Assisting

Diploma in Dental Technology

Diploma in Emergency Care

Bachelor of Emergency

Diploma in Somatology

Bachelor of Nursing

Diploma in Opticianry

Bachelor of Nursing (ECP)

BSc in Diagnostic Radiography

BSc in Diagnostic Ultrasound

BSc in Radiation Therapy

Medical Care

Diploma in Dental Technology (ECP

BHSc in Medical Laboratory Science

BHSc in Medical Laboratory Sciences

Emergency and rescue services, private emergency services, South African National Defence Force, mining ndustry, as well as international occupational health and safety and emergency services.

HIGHER CERTIFICATE (HC) IN DENTAL ASSISTING Dental Assistants are trained to assist dentists with the treatment of patients

Who would like this People who have an interest in dental care.

Future career Dental clinics in the state and provincial structures

(nationally and internationally), and private practices

BACHELOR OF HEALTH SCIENCES (BHSc) IN MEDICAL LABORATORY SCIENCE

Medical Laboratory Scientists play an important role in the healthcare sector by providing information about a patient's

state of health by testing for diseases People with an analytical mind, who enjoy a challenge and are intrigued by the human body and disease and who would love to work in a laboratory analysing specimens received

Future career

APS score

30 - 37

33+

30+

24+

35+

30 - 34

4 (with Maths) 25 (with Maths

Literacy)

30+

27 - 29

28+

30+

30+

METHOD OPTION

To find out how t

Laboratories at blood transfusion services, private pathology practices, the National Health Laboratory Services, the Medical Research Council, forensic laboratories, veterinary practices, and pharmaceutical companies

DIPLOMA IN OPTICIANRY

practices.

BACHELOR OF NURSING

Who would like this

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4 4*

4 4*

This career offers the perfect balance between working with people and modern scientific technology. A dispensing optician processes ophthalmic lenses and produces devices to correct defects in a person's vision. This entails screening before eye examinations as well as adjusting, maintaining, and repairing spectacles.

Who would like this People who have an interest in the medical field and enjoy

trained to administer care to patients as well as advise

on health maintenance and disease prevention. Nurses

Hospitals, private emergency services, private practices

physician offices, hospices, private companies, clinics.

In addition to the application

form, you may be required to submit a biographical/ informa

also work closely with doctors and other health care

People who are interested in the medical field, are

4

4

compassionate, and enjoy helping people.

working with modern technology. Private practices, wholesale laboratories, optical companies, public sector hospitals and clinics, private

disease. Who would like this People who have an interest in medical technology

AND THERAPEUTIC SCIENCES

Nuclear Medicine Technology

Diagnostic Radiography

Radiation Therapy

Diagnostic Ultrasound

imaging and treatment, and don't mind working with sick Future career Academic hospitals, community health centres, private and

BACHELOR OF SCIENCE (BSC) IN MEDICAL IMAGING

With four different streams to choose from, ultimately this

career combines your love of working with people with

operating modern technology. Radiographers make use

of various equipment for the diagnosis and treatment of

public practice (both nationally and internationally), research institutes

DIPLOMA IN SOMATOLOGY

Who would like this

Somatologists are trained to assess and provide various treatments for skin and body conditions. These treatments improve people's general wellness and aesthetic

People who have an interest in health and skincare, and who enjoy working with people.

Health and skincare clinics, cruise liners and spas.



Photography is the art, science and practice of making.

exciting, varied and fast-paced career options.

processing and delivering images to the fast-paced world of

modern visual communication. This course equips students

A career in photography will suit those individuals who

are highly creative, self-motivated and passionate about

communicate well within the modern media sphere.

photography; those who have a flair for creating images that

Commercial photography (e.g. portraiture, people and lifestyle

fashion, advertising action, architecture, nature, etc.); news

photography; photojournalism; documentary photography;

fine art photography; photographic post-production, etc.

DIPLOMA IN PUBLIC RELATIONS & COMMUNICATION

The role of a public relations practitioner is vast, ranging

a media strategy, writing a press release or making a

Individuals who enjoy working with people, who can multi-

task, and who have excellent language and writing skills.

Media, private and public companies, shopping malls,

from planning an exhibition or special event to developing

with the skills, knowledge, and discipline essential for pursuing

DIPLOMA IN PHOTOGRAPHY

Who would like this

Future caree

subjects?

Are these your school

* = as alternative for Life Sciences **= as alternative for Maths

English Home Language or First Additional Language Mathematics or Mathematical

Literacy Technical Drawing subjects Design Geography

DIPLOMA IN ARCHITECTURAL TECHNOLOGY

Business Studies

Economics

Iourism

Future caree

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APPLIED DESIGN

MEDIA STUDIES

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Architectural technologists use their knowledge and skills in construction methods, materials and innovative building design to create documentation used for the construction of buildings.

People who are creative, can draw well, and have an

interest in architecture and construction.

Architectural firms, property developers and government departments.

QUALIFICATION

Diploma in Fashion

iploma in Product Design

Diploma in Journalism

HC: Information &

Diploma in ICT:

Are these your school

subjects?

Mathematics

DIPLOMA IN GEOMATICS

Who would like this

self-employment.

CHEMICAL ENGINEERING

CIVIL ENGINEERING & SURVEYING

& TEXTILE

CONSTRUCTION

ELECTRICAL, ELECTRONIC & COMPUTER

MDUSTRIAL & SYSTEMS

MECHANICAL

both indoors and outdoors.

DEPARTMENT QUALIFICATION

Physical Science

(COMBINING SURVEYING & CARTOGRAPHY)

measuring) and mapping the face of the earth.

Surveying (or Geomatics) is the science of surveying

land development. A surveyor is responsible for the

f spatial data (natural and man-made features on

the earth). Geographical Information Systems (GIS)

practitioners are responsible for analysing, modelling

spatial information and would be able to manipulate

planners, engineers, environmental managers, and the

mathematics and computers, good spatial perception,

commerce sector. Applicants should have an aptitude for

nathematics, science, physics and information technology

have an aptitude for design, and love variety and working

data and provide information about the earth to

iose interested in geography, computer science

Research institutes, private corporations, government

departments, land surveying firms, municipalities, and

Diploma in Chemical

loma in Civil

Bachelors in Civil

Diploma in Geomatic

Diploma in Clothing &

Diploma in Electrical

Diploma in Computer

Diploma in Industrial

ploma in Mechanic

Diploma in Mechanic

Bachelor of Marine

Bachelor of Nautical

and presenting spatial information. Graduates work with

ollection, representation, management and retrieval

Mapping forms the foundation of physical planning and

iploma in ICT: Multimedia

Diploma in Urban & Regional 30 *

oloma in Jewellery Design 28 *

Diploma in Public Relations & 31 *

DIPLOMA IN FASHION

Fashion graduates are involved in the creative and technical skills of design, pattern-making, and sewing Who would like this individuals who are creative and have a flair for fashion,

style and a love of all aspects influencing clothing design. Future caree Clothing retail stores and clothing manufacturers. Self employment.

The film and television industry is fast-paced and sees graduates working in various areas of the industry. Graduates are involved in script writing, production

DIPLOMA IN FILM PRODUCTION

Future career

editing, sound and lighting. Who would like this Individuals who are creative, are interested in media production and love films.

management and directing. Those who enjoy the technical

aspects of the industry are involved in camera operations,

Students are prepared for careers in the feature film commercial, video, television, and sound industries

DIPLOMA IN INFORMATION & COMMUNICATION

TECHNOLOGY Applications Development Communication Networks Multimedia Applications

The widespread use of computers has resulted in an on-going need for highly-skilled information technology personnel. Applications Development graduates are prepared for careers in computer programming, IT business solutions, software development, and systems analysis design. Communication Networks graduates are prepared for careers in network development and administration. Multimedia Applications graduates are involved in the design of digital, video, websites, mobile applications, interactive games, and music videos.

People who have an interest in computers and new technology. Future career

MATHS MATHS RECOMMENDED SUBJECTS (BUT NOT REQUIRED)

Technical Drawing and Design Subjects

Technical Drawing and Design Subject

Technical Drawing and Design Subject

4 Technical Drawing and Design Subjects

4 Technical Drawing and Design Subjects

4 5 Level 4 in three other subjects, preferably Geograph
Business Studies, Economics, and Tourism

3 4 Technical Drawing and Design Subjects

Information technology companies (Applications Development and Communication Networks graduates) Design industry, film industry, advertising agencies & the media industry (Multimedia Applications graduates)

Who would like this

FAL 4

FAL 4

HL or FAL

HL or FAL

HI or FAI

DIPLOMA IN CONSTRUCTION

who have strong mathematical skills.

companies and self-employment.

Who would like this

APS | ENGLISH | MATHS | TECH | MATHS | PHYSICAL |

Method 2

Method 2

Method 2

' - 29 | Method 2 |

' - 29 | Method 2 |

Method 2

Method 2

4

25 20 - 24 Method 1

Future career

40% 60%

Subject to the space availability, consideration will be given for admitting students to the Design ECP programmes with: English (4): Mathematics (2) or Mathematical Literacy (4) or Technical Mathematics (3) for the

From managing the construction of new roadways to

stadiums, our graduates with a building qualification

are sought after in industry. They are involved in all

People who are interested in the construction industry and

management aspects in the construction industry.

Construction companies, consulting engineering

following programmes only: Diploma in Fashion Design (ECP), Diploma in Visual Communication Design (ECP), National Diploma in Jewellery Design and Manufacturing (ECP), Diploma in Fooduct Design (ECP), Meeting these requirements does not automatically imply that applicants will be accepted. First option for admission, selection and placement will be given. Pre-2008 matriculants must contact the faculty office for information.

(Excluding English) 40%

APS ENGLISH SCORE (HL or FAL)

40%

40%

40%

40%

36* 38**

COMMUNICATION TECHNOLOGY

HIGHER CERTIFICATE IN INFORMATION 8

There is an ongoing need for a wide range of highlyskilled information technology personnel in SA. As the field is subject to rapid technological change, it requires professionals who are well trained in IT Service Management. This programme is offered in collaboration with the College of Cape Town, Northlink, and False Bay. Who would like this

People who have an interest in computers and new technology. Future career A career path in this field ranges from an IT Service Desk

Trainee to an IT Service Manager. **DIPLOMA IN INTERIOR DESIGN**

Interior designers use colour palettes, furniture, and intelligent construction methods to create spaces that are aesthetically pleasing and functional. They combine design practical problem-solving and knowledge of construction methods in their daily work.

People who are creative, artistic, enjoy hands-on work, and have an interest in interior spaces. Future career

and self-employment.

are skilled to work in various areas of the jewellery industry, including management, marketing, and manufacturing. Who would like this

Jewellery retail stores, boutiques, jewellery design studios. **DIPLOMA IN JOURNALISM** Journalists collect, write or distribute news or other current

information in various media, such as newspapers, radio and industry.

from preparation of metals through to final finishing. They

Individuals who are creative and enjoy manufacturing jewellery.

Who would like this Individuals with a flair for language and with strong writing and analytical skills. Future caree

relations companies, government.

Newspapers, magazines, marketing companies, public

Submission of a specified portfolio or completion of a written language and

Submission of a specified portfolio or completion of an entrance exam

Selection test assessing English language proficiency and knowledge of journalism and current affairs

Completion of a questionnaire and an interview

welfare groups, consultancies, and government departments DIPLOMA IN JEWELLERY DESIGN & MANUFACTURE Graduates use their technical skills to manufacture jewellery,

DIPLOMA IN PRODUCT DESIGN

corporate video.

Future caree

Who would like this

With this course, you will become skilled in applying the design process to problems related to mass-produced products, produce conceptual sketches, technical specifications, rendered images, and physical or virtual 3D-models to communicate proposed solutions professionally. Who would like this

Individuals who have drawing skills and who have a keen eye for design. Future career Manufacturing companies, or design-related fields such

as furniture design, special effects, and props for the film

Architectural Technology, Fashion, Visual Communication Design, Interior Design, Jewellery Design & Manufacture

Product Design



surveys, and analyse and present data by using maps, graphs, diagrams, and sketches. Who would like this

Urban and Regional Planners lay out and plan the extension

of towns and cities. They perform land appraisals, plan

DIPLOMA IN URBAN & REGIONAL PLANNING

People with an interest in the management, development and growth of cities, towns and regions, as well as the improvement and regeneration of urban environments.

Private planning firms, property developers, local and

provincial authorities, state departments and non-

governmental organisations.

DIPLOMA IN VISUAL COMMUNICATION DESIGN Visual Communication Designers communicate ideas

visually to a range of target markets. Design areas include advertising, branding, corporate identity, digital and interactive design, illustration, packaging, and photography. Who would like this

Creative individuals who can draw well and enjoy communicating ideas through design.

Advertising agencies, design studios, printing and publishing houses, brand agencies, in-house design, desk top publishing, promotional design, illustration, interactive,

Electrical engineers are the driving force behind the technological age. With this qualification graduates engineering industry.

mathematical skills.

DIPLOMA IN INDUSTRIAL ENGINEERING Industrial Engineers optimise complex processes and systems, manufacturing methods, plant layout and

National Certificate (Vocational)

E (5) (60 - 69%) M (5) (60 - 69%) PS (3) with 60%

E (5) (60 - 69%) M (5) (60 - 69%) PS (3) with 60%

E (5) (60 - 69%) M (5) (60 - 69%) PS (3) with 60%

E (5) (60 – 69%) M (5) (60 – 69%)

E (5) (60 - 69%) M (5) (60 - 69%) PS (3) with 60%

E (5) (60 – 69%) M (5) (60 – 69%) PS (3) with 60%

E (5) (60 - 69%

M (5) (60 – 69%) PS (3) with 60%

E (5) (60 - 69%) M (5) (60 - 69%)

E (5) (60 – 69%) ML (5) (60 – 69%) or M (2) (30 – 39%)

ended: Business Practice (3) (50 – 69%)

or Financial Management (3) (50 – 69%) and Applied Accounting (3) (50 – 69%)

E (5) (60 – 69%), M (5) (60 – 69%) At least 3 of the following: PS (3) with 60%, Electrical Principles and Practice (3) with 60%

At least 3 of the following: PS (3) with 60%, Electrical Principles and Practice (3) with 60%

Electronic Control and Digital Electronics (3) 60%, Electrical Workmanship (3) with 60%

E (5) (60 – 69%), M (5) (60 – 69%), PS (3) with 60% Recommended: Electro Technology (3) (50 – 69%) Mechatronic Systems (3) (50 – 69%)

E (5) (60 - 69%), M (5) (60 - 69%)

A National Certificate (Vocational) at level (4)

buyer, production manager or stylist, then this course is the right fit for you. These professionals plan and control the production, manufacturing and retail sectors of the clothing industry.

Clothing industry, Textile industry, and the Retail sector.

ES (Engineering Science) ET (Electrical Technology PS (Physical Science) TS (Technical Science)

National Certificate

M (N4) - 60% ES (N4) - 60%

M (N4) - 60% ES (N4) - 60%

M (N4) - 60% ES (N4) - 60%

M (N4) - 50%

M (N4) - 60%

E (N4) - 60% M (N4) - 60% ES (N4) - 60%

E (N4) - 60%

One of the following: ACC (3), BUS (3), ECON (3)

Any of the following: ACC (3), BUS (3), ECON (3 CIVT (3), EGD (3), CAT (3), IT (3), PS (3), TS (3)

One of the following: CAT (4), IT (4), ELECT (4)

One of the following: CAT (4), IT (4), ELECT (4)

One of the following: ELECT (3), EGD (3), MECHT (3)

(4), FGD (4), MFCHT (4)

Eyesight and Medical at

Eyesight and Medical at

TECH

Mathematical Literacy (ML) is not accepted within the Faculty of Engineering & the Built Environment (except for Clothing & Textile

English Language
equivalent to the Nati

4 or ET 4

4 or ET 4

Subject to the space availability, consideration will be given for admitting students to the ECP programmes with: English (4); with one of either Mathematics, Physical Science (4), and the other (3), with a minimum of 45%, or Technical Maths/Technical Science (5) and the other (4) with a minimum of 55% for the following programmes only: Diploma in Chemical Engineering (ECP), Diploma in Industria

Engineering (ECP). Meeting these requirements does not automatically imply that applicants will be accepted. First option for admission, selection and placement will be given. Pre-2008 Matriculants must contact the faculty office for information

DIPLOMA IN CHEMICAL ENGINEERING Ever wondered how petrol, aspirin, vinegar, paint or gold

are produced? Chemical Engineering graduates will be able to tell you the answer. These professionals are trained to convert raw materials into high value products using processing and design principles, e.g. the production of petrol and diesel from crude oil and the manufacture of chemicals, explosives, fertilizers and plastics.

Who would like this People who have strong mathematical, science and problem-solving skills. Petroleum refineries, mines, chemical processing and pharmaceutical industries, food processing and agro-allied

industries; environmental engineering, financial houses,

government and research organisations.

BACHELORS IN CIVIL ENGINEERING

DIPLOMA IN CLOTHING AND TEXTILE TECHNOLOGY If you are interested in a career as a clothing technologist, clothing

natural planners.

Civil Engineers maintain and adapt the infrastructure that we depend on every day - our roads, railways and bridges: energy and water supply; waste networks and flood defences Individuals who are innovative, logical, creative and have strong problem-solving skills. Consultants, contractors and government agencies. Individuals with good organisational skills, and who are

DIPLOMA IN COMPUTER SYSTEMS: IPLOMA IN ELECTRICAL ENGINEERING

can choose to work in various sectors of the electrical Individuals who enjoy electronics and who have strong

Electrical engineering companies, municipalities, Eskom, research and training organisations, and facility management companies

stock control, quality control, work standards and industrial economics. Their main task is to ensure that the most effective and efficient processes are used to ensure improved productivity in industry.

materials handling, production control, purchasing and

Individuals with strong planning and organisational skills and

who are interested in the engineering or service sector.

All manufacturing firms and service-based organisations **BACHELOR OF NAUTICAL SCIENCE**

They are employed by the Merchant Navy as Navigators. Individuals who have a love for the ocean and who are interested in shipping.

Maritime Studies graduates are seeing the world. An

internationally recognised qualification, these professionals

are trained to work aboard ships, with their duties ranging

rom navigating to supervising cargo operations in the ports.

Shipping and maritime industry.

DIPLOMA IN MECHANICAL ENGINEERING

mechanical engineering knowledge to solve engineering problems. This exciting career offers graduates a wide choice of career paths, from manufacturing race cars to Who would like this Individuals who have strong analytical skills and who are interested in engineering.

Graduates use mechanical engineering techniques and

DIPLOMA IN MECHANICAL ENGINEERING

consulting engineers.

IN MECHATRONICS

Mining companies, automotive plants, engineering and

production companies, building service contractors and

From designing machines that bottle cool drinks to labelling packages, graduates make use of their skills in electronics. software and mechanical engineering for the design and manufacture of products and processes

Manufacturing companies, engineering consulting agencies

Individuals who are interested in all areas of engineering and who enjoy solving problems.

BACHELOR OF MARINE ENGINEERING

Graduates from this programme have combined their love for shipping with their interest in mechanical engineering. Ar internationally-recognised qualification, these professionals' tasks include maintenance of the marine engineering propulsion plant and equipment Who would like this

Individuals who have a love for the ocean and who are

interested in shipping. Shipping and maritime industry.