

# PROSPECTUS

# 2026

**OPEN DAY**  
**2025**

**Saturday**  
**10 May 2025**

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E&OE

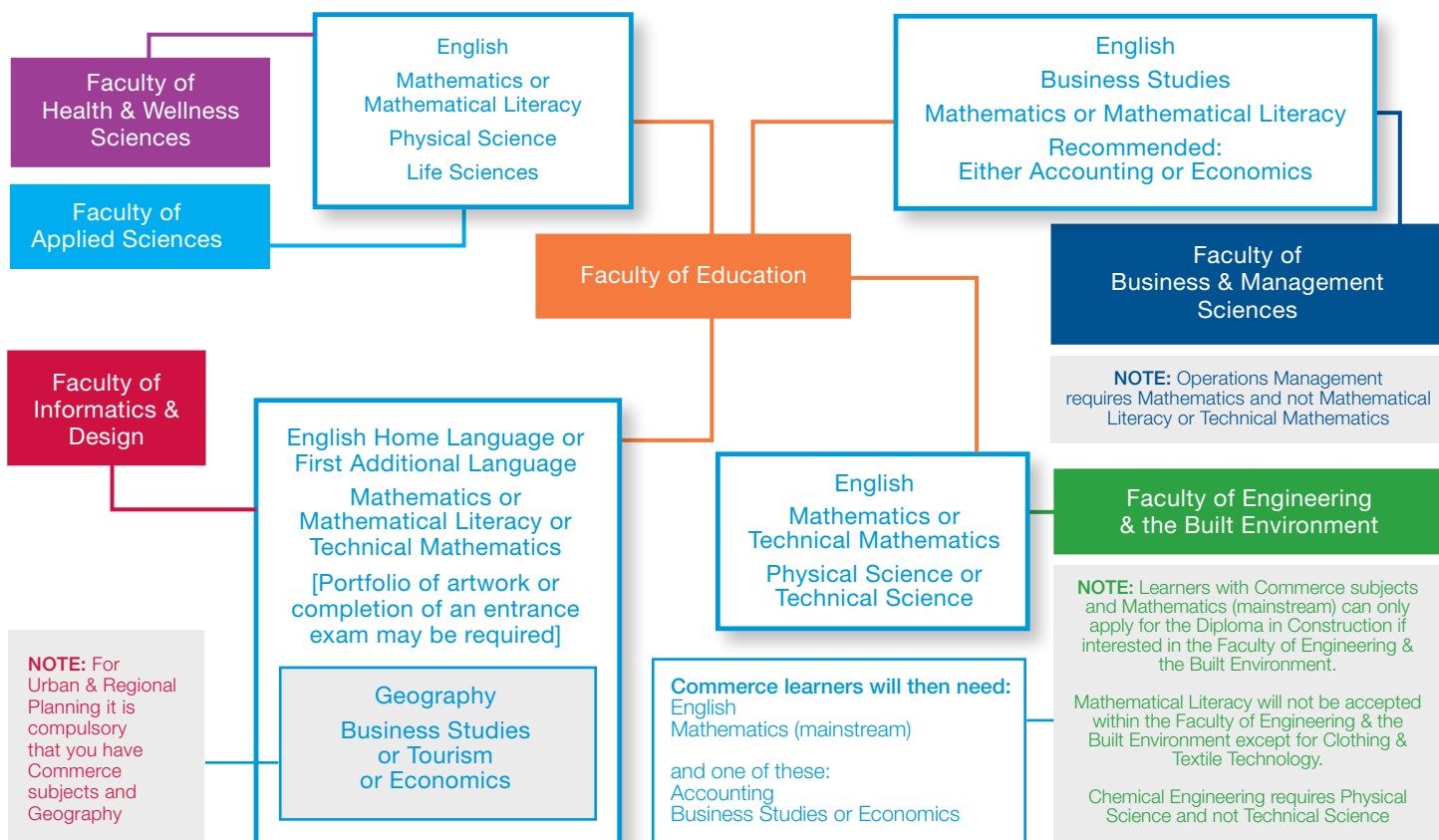


**Cape Peninsula**  
**University of Technology**

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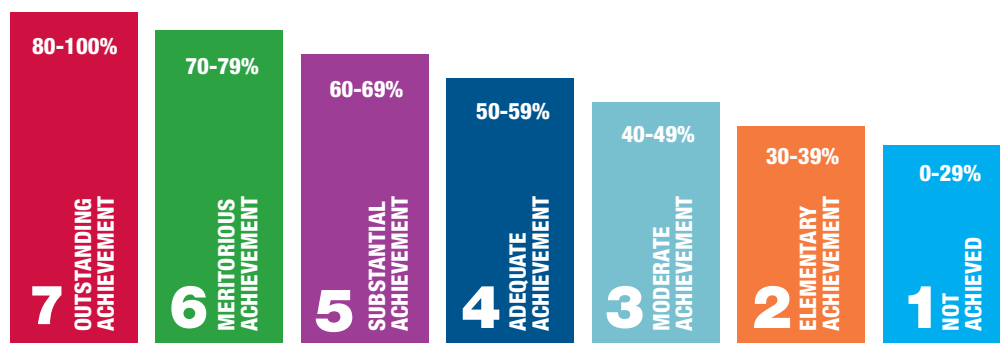
## What can you study with your subject combinations?

Here's a guide to navigating through this brochure.



## Do you hold a National Senior Certificate (NSC)?

Find your subjects by scanning this code:



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

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](http://www.cput.ac.za)  
and our Facebook page at  
[www.facebook.com/cput.ac.za](https://www.facebook.com/cput.ac.za)  
for updates

## 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 Admission Point Score (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
English	57%	57
Mathematics	55%	55
Subject 3	50%	50
Subject 4	54%	54
Subject 5	43%	43
Subject 6	45%	45
<b>APS score (min)</b>		<b><math>304 \div 10 = 30.4</math></b>

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

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	PERCENTAGE	CALCULATION
English	57%	57
Mathematics	55% x 2	110
Physical Science	50% x 2	100
Subject 4	54%	54
<b>APS score (min)</b>		<b><math>321 \div 10 = 32.1</math></b>

### 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:

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
<b>APS score (min)</b>		<b><math>458 \div 10 = 45.8</math></b>

## Do you hold a National Certificate (Vocational)?

If you hold a National Certificate (Vocational) and would like to apply to study in the Faculties of 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 CPUT
- ✓ Language requirements for Business & Management Sciences and Engineering courses
- ✓ You may be required to write proficiency tests as part of the admission requirements

Find your  
subjects by  
scanning  
this code:

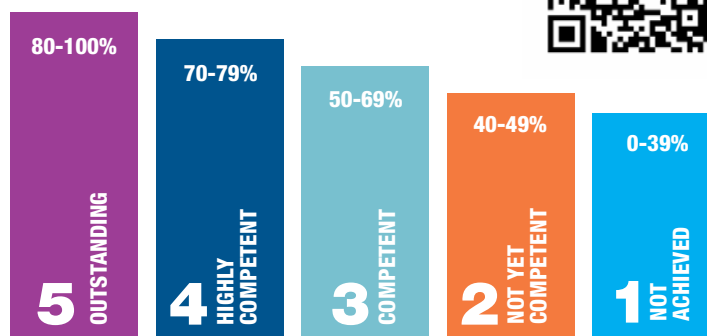


TABLE B – Group B NCV subject rating

## KEEP CHECKING THE CPUT WEBSITE FOR 2026 APPLICATION DATES

### ONLINE APPLICATIONS

All applications must be submitted online (unless otherwise indicated on the CPUT website).

### THERE ARE 7 STEPS FOR APPLYING ONLINE



ONLINE  
APPLICATIONS  
ARE FREE

- 1 Are you not yet 18 years old?  
First complete the minor declaration form signed by your parents/guardians before you submit your online application. The form is downloadable from the CPUT website at: <https://www.cput.ac.za/study/apply/step-2-gather-yourdocuments-or-upload-further-outstanding-documents>.

Applications without the declaration will not be processed.

- 2 Choose your qualification by consulting this brochure or the website.

- 3 Gather your documents (i.e. certified copies not less than 3 months old).

- 4 Download the online applications guide on our website for information on how to apply online

- 5 Complete your application online by visiting [www.cput.ac.za/study/apply](http://www.cput.ac.za/study/apply)

- 6 Follow-up and track the progress of your application via the online application tracking system by visiting [www.cput.ac.za/study/track](http://www.cput.ac.za/study/track)

Official letters containing your application status will be available for download when ready. You may also receive SMS communication in this regard.



- 7 Are you interested in CPUT residence accommodation? Complete your online residence application by visiting <https://www.cput.ac.za/students/about/sos>

Use your CPUT student number assigned to you and the pin that you have created.

### KEEP CHECKING THE CPUT WEBSITE FOR 2026 APPLICATION CLOSING DATES



All dates to be confirmed.

Please check the CPUT website for updates.

#### RPL APPLICANTS:

Visit <https://www.cput.ac.za/study/rpl> for more details

#### EARLY CLOSING DATES:

Diploma Grade R; Post Graduate Certificate in Education: FET; Post Graduate Certificate in Education in Senior Phase & FET Teaching; Advanced Diploma in Teaching & Vocational Teaching; Advanced Diploma in Adult and Community Education & Training Teaching

BEd Foundation Phase; BEd Intermediate Phase Teaching; BEd in Senior Phase & FET Teaching; HC in Dental Assisting; BHSc in Dental Technology & Extended; HC in Emergency Medical Care; Diploma in Emergency Medical Care; Bachelor of Emergency Medical Care & Extended; BHSc in Medical Lab Science & Extended; BHSc in Opticianry; Diploma in Somatology; Advanced Diploma in Somatology; Bachelor of Nursing & Extended; BSc in Diagnostic Radiography; BSc in Diagnostic Ultrasound; BSc in Nuclear Medicine Technology; BSc in Radiation Therapy

#### INTERNATIONAL APPLICANTS:

Non-SA citizens; SA citizens with International qualifications

South African citizens i.e. refugees, individuals with permanent SA residency status; Undergraduate programmes, including Advanced Diploma programmes NOT closing on 30 August



# PROSPECTUS 2026

## Be smart. Apply early.

### DO YOU NEED FINANCIAL AID?

Various bursaries, merit awards and loans are available.  
Call our team at the Financial Aid Office for more information:

District Six Campus .....	021 460 3831
Bellville Campus .....	021 959 6371
Wellington Campus .....	021 864 5546
Mowbray Campus .....	021 684 5662

 [www.cput.ac.za/study/funding/undergraduate](http://www.cput.ac.za/study/funding/undergraduate)

 <https://www.cput.ac.za/study/funding/undergraduate/contact-financial-aid>

### WHAT WILL IT COST?

Our course fees vary, are reviewed annually, and are subject to change.

Subject  
to  
change

**5%** discount is granted If payment in full is received for annual fees **by the end of March**

**2.5%** discount is granted for first semester fees paid in full **by the end of March**

**2.5%** discount is granted for second semester fees paid in full **by the end of August**

The balance of your fees is payable in **10 monthly instalments**, from February to November



 [www.cput.ac.za/study/fees](http://www.cput.ac.za/study/fees)

### ARE YOU AN INTERNATIONAL APPLICANT?



Prospective 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 not less than three (3) months old):

- All qualification documents
- Academic transcripts
- Final certificates
- Passport or Refugee/ Asylum Seeker Permit
- 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.
- To enrol for a degree programme in South Africa, applicants with international school leaving results are required to qualify for any type of Matriculation Exemption from the Matriculation Board (USAF) for admission into undergraduate degree studies. For further information, see [www.mb.usaf.ac.za](http://www.mb.usaf.ac.za)
- SAQA Certificate is compulsory for all other first-year undergraduate programmes (Higher Certificate, Diploma, etc.). For further information, see [www.saqa.org.za](http://www.saqa.org.za)



### 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.

Prospective students using a passport should register to study with a valid study permit, which clearly indicates that the student is taking up studies at CPUT, and not at 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/asylum seekers and individuals with permanent resident status) will be required to pay the following fees:

Subject  
to  
change

- R1 500 administrative levy (non-refundable, once-off payment for all applicants registering for the first time – except for refugees and applicants with permanent resident status in SA)
- All international students must pay the upfront payment of R3500, and 50% upfront payment of the tuition fees.
- The balance of the fees for the year must be paid by 31 May of the year of study.
- 12 months South African Medical Aid letter (certificate) **MUST** also be included when registering.

International students outside the African continent pay double the official university tuition fees.

## Are these your school subjects?

English  
Mathematics or  
Mathematical Literacy  
Physical Science  
Life Science

### DIPLOMA IN AGRICULTURE; DIPLOMA IN AGRICULTURAL MANAGEMENT

Agriculturalists are involved in the management of the agricultural industry, which includes animal production, crop production, viticulture, and oenology. They are actively involved in day-to-day farming activities, including planning, care of, and harvesting of agricultural products.

#### Who would like this

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

#### Future career

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

### DIPLOMA IN BIOTECHNOLOGY

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

#### Who would like this

People who enjoy science and laboratory work.

#### Future career

Pharmaceutical companies, chemical manufacturers, the food industry.

### 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 are concerned with the production and use of energy.

#### Who would like this

People who enjoy science and laboratory work.

#### Future career

Mining, pharmaceutical, forensics, education, petrochemical, agriculture, food companies, or environmental companies.

### DIPLOMA IN CONSUMER SCIENCE: FOOD & NUTRITION

Graduates are trained for the convenience food manufacturing, retail and food service industries. They are involved in the development and production of convenience food products and in management within the food retail and food service industries.

#### Who would like this

People who have a passion for food and an interest in the well being of the consumer.

#### Future career

Convenience food manufacturing industry, retail industry, food service industry.

### DIPLOMA IN ENVIRONMENTAL MANAGEMENT

Graduates manage environmental issues such as water demand, energy and transport impacts, environmental impact assessments, and environmental policies.

#### Who would like this

People who are interested in protecting the environment.

#### Future career

Government departments such as the Department of Environmental Affairs and Tourism, Water Affairs and Forestry, manufacturing and processing industries, and consulting companies.

### BACHELOR IN ENVIRONMENTAL HEALTH

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 and sanitation standards amongst others.

#### Who would like this

People who are interested in working in the outdoor environment and within communities.

#### Future career

As a Health Professions Council of SA registered EHP one operates within the district health system of South Africa. Local authorities are the guardians of environmental health and are the main employers. EHPs can also work in industry, as consultants, or for various government departments.

### DIPLOMA IN HORTICULTURE

Horticulturalists propagate, cultivate and maintain plants to promote the use of plant material for the improvement of the built environment.

#### Who would like this

People who enjoy cultivation and growing of plants for ornamental, food and cut flower for aesthetic purposes.

#### Future career

Private sector of wholesale / retail nurseries, landscape industry, Departments of Agriculture and Public Works, SANBI, SANPARKS and municipalities.

### DIPLOMA IN LANDSCAPE ARCHITECTURE

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.

#### Who would like this

People who enjoy design and drawing in an office environment.

#### Future career

Register as a professional landscape architect to work for architectural firms and landscape project developments.

### DIPLOMA IN MATHEMATICAL SCIENCES

Graduates apply a broad range of advanced mathematical, statistical and computational techniques to analyse data and solve real-world problems.

#### Who would like this

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.

#### Future career

Financial sector, such as banks, investment firms and insurance companies, manufacturing industries, the commerce sector, science and technology sector, research organisations.

### BACHELOR OF FOOD SCIENCE & TECHNOLOGY

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 technology, chemistry and microbiology.

#### Who would like this

People who enjoy working in the science laboratory, who pay attention to detail, have innovative skills, and an interest in food processing and the food industry.

#### Future career

Job opportunities abound in food processing and manufacturing companies, regulatory and research environments, as well as self-employment.

### DIPLOMA IN NATURE CONSERVATION

Nature conservationists are concerned with the management of natural resources with the purpose of protecting and sustaining biodiversity in species, ecosystems, the evolutionary process, as well as human culture and society.

#### Who would like this

People who are passionate about nature, enjoy the outdoors and want to make a difference in the conservation of our natural environment.

#### Future career

National parks, game and nature reserves, botanical gardens, environmental NGO's, environmental consultancy firms.

### DIPLOMA IN MARINE SCIENCE

Marine scientists are involved in research and management relating to marine and coastal environments and ecosystems.

#### Who would like this

People who are intrigued by the marine and coastal environments and related industries.

#### Future career

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



DEPARTMENT	QUALIFICATION	MINIMUM APS SCORE		METHOD OPTION	ENGLISH (HL or FAL)	MATHS	TECH MATHS	MATHS LIT	LIFE SCIENCES	PHYSICAL SCIENCES	COMMENTS/ ADDITIONAL REQUIREMENTS ECP: Subject to space, students may be admitted with:
		ECP	MAINSTREAM								
AGRICULTURE	Diploma in Agriculture	28 with Maths; 29 with Tech Maths	30 with Maths; 31 with Tech Maths	To find out how to calculate your APS score see method 1 on the reverse of this brochure	4	3	4		4	4	Life Sciences or Physical Sciences
	Diploma in Agricultural Management	28 with Maths; 29 with Tech Maths; 30 with Maths Literacy	30 with Maths; 31 with Tech Maths; 32 with Maths Literacy		4	3	4	5	4	4	Life Sciences or Physical Sciences
CHEMISTRY	Diploma in Analytical Chemistry	28 with Maths; 29 with Tech Maths	30 with Maths; 31 with Tech Maths		4	4	5			4	45% or above in Maths or Physical Sciences if the other one is 50% or above
BIOTECHNOLOGY & CONSUMER SCIENCES	Diploma in Biotechnology	28 with Maths; 29 with Tech Maths	30 with Maths; 31 with Tech Maths		4	4	5		4	4	45% or above in Maths or Physical Sciences or Life Sciences if the other three are 50% or above
	Diploma in Consumer Science: Food & Nutrition	26 with Maths; 27 with Tech Maths	28 with Maths; 29 with Tech Maths		4	3	4			4	45% or above in Maths or Physical Sciences if the other three are 50% and above
ENVIRONMENTAL & OCCUPATIONAL STUDIES	Diploma in Environmental Management	26 with Maths; 27 with Tech Maths; 28 with Maths Literacy	28 with Maths; 29 with Tech Maths; 30 with Maths Literacy		4	3	4	5	4	3	At least: 40% (3) for Mathematics, 60% (5) for Maths Literacy and 50% (4) for Technical Maths; 50% (4) for Geography or Life Sciences; and any other 2 subjects at 40% (3) except Life Orientation
	Bachelor of Environmental Health	30 with Maths; 31 with Tech Maths	32 with Maths; 33 with Tech Maths		4	4	5		4	4	Plus any other two subjects (4) except Life Orientation
FOOD SCIENCE & TECHNOLOGY	Bachelor of Food Science & Technology	N/A	32 with Maths; 33 with Tech Maths		4	4	5		3	4	Plus any two other subjects (excl. languages) – each at a minimum of a Level 3 pass (40 – 49%) (corresponding with an APS of 4)
CONSERVATION & MARINE SCIENCES	Diploma in Marine Science	28 with Maths; 29 with Tech Maths	30 with Maths; 31 with Tech Maths		4	4	5			4	45% or above in Maths or Physical Sciences if the other one is 50% or above
	Diploma in Nature Conservation	28 with Maths; 29 with Tech Maths; 30 with Maths Literacy	30 with Maths; 31 with Tech Maths; 32 with Maths Literacy		4	3	4	5	4		
MATHEMATICS & PHYSICS	Diploma in Mathematical Sciences	26 with Maths; 27 with Tech Maths	28 with Maths; 29 with Tech Maths Other subjects: Physical Sciences (4); or Accounting (4); or Business Studies (4); or Economics (4); or Geography (4)		4	4	5				40% or above in Physical Sciences (3); or Accounting (3); or Business Studies (3); or Economics (3); or Geography (3)
HORTICULTURAL SCIENCES	Diploma in Horticulture	28 with Maths; 29 with Tech Maths; 30 with Maths Literacy	30 with Maths; 31 with Tech Maths; 32 with Maths Literacy		4	3	4	5	4		Subject to space, students may be admitted to the Foundation Programme if they have at least 40% (3) for Life Sciences
	Diploma in Landscape Architecture	28 with Maths; 29 with Tech Maths; 30 with Maths Literacy	30 with Maths; 31 with Tech Maths; 32 with Maths Literacy		4	3	4	5	4		Subject to space, students may be admitted to the Foundation Programme if they have at least 40% (3) for Life Sciences

Meeting minimum admission requirements does not guarantee admission.

## Are these your school subjects?

English

Business Studies

Mathematics

Mathematical Literacy:  
For certain courses only

Recommended: Accounting  
or Economics

### DIPLOMA IN ACCOUNTANCY

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

#### Who would like this

People who are organised, have strong analytical skills, enjoy keeping records, working with numbers, and compiling reports.

#### Future career

Most businesses and organisations, including private 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 career

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

### DIPLOMA IN EVENT MANAGEMENT

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 others.

#### Future career

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

### DIPLOMA IN PUBLIC ADMINISTRATION

You will be equipped with managerial and developmental skills for public service at local, provincial and national levels of government. Various areas of public sector management, from public service delivery and policy studies to financial management.

#### Who would like this

Individuals who have strong interpersonal and organisational skills, and enjoy working with people.

#### Future career

Administrative and management environments of all three levels of the public sector: local, provincial, and national; semi-state (parastatal) and non-profit organisations (NPOs); education institutions, and the diplomatic corps.

### DIPLOMA IN RETAIL BUSINESS MANAGEMENT

The variety of retail and wholesale business is virtually unlimited. Many areas of retail can be explored, such as management, procurement or buying, stock control, merchandising, sales, administration, logistics, house-keeping, or finance.

#### Who would like this

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.

### DIPLOMA IN BANKING

This qualification will enable applicants to successfully pursue a career in banking and other financial services institutions.

#### Who would like this

Persons with strong ethical culture and high capacity to adapt to changes.

#### Future career

Credit manager or loan officer, risk manager, customer relationship manager, personal banker, assistant branch manager, finance administrator, accountant.

### 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.

#### Future career

Hotels, guesthouses, bed and breakfast establishments, and game lodges.

### DIPLOMA IN HOSPITALITY AND FOOD & BEVERAGE 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.

#### Future career

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 cuisine and develop new recipes and menus. Graduates can work as chefs in any hospitality environment.

#### Who would like this

Individuals who enjoy preparing food, learning new recipes, 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 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.

#### Future career

Real estate agencies, private sector and financial sector.

### 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 career

Accommodation and hospitality, distribution channels, transportation, travel planning, management and coordination (e.g. regional tourism organisations), and marketing.

### DIPLOMA IN HUMAN RESOURCE MANAGEMENT

From recruiting employees to providing training or development and managing employee relations, individuals in 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.

#### Future career

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

### 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.

#### Future career

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

### DIPLOMA IN SPORT AND LEISURE MANAGEMENT

From managing sport teams to fitness centres, sports 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 marketing; Digital marketing creator/ coordinator for sport and leisure/brands; Sport and recreation centre manager

### 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.

#### Future career

A variety of fields in the business, government, corporate and private sectors.



## DIPLOMA IN OPERATIONS MANAGEMENT

Explore the strategic management of an organisation's 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.

### Future career

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 LL.B.

### 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.

### Future career

Careers exist in the private and public sectors, including, government departments, courts, community-based advice offices, law offices and companies.



## BACHELOR OF BUSINESS INFORMATICS

The purpose of the degree is to provide a foundation knowledge and interdisciplinary qualification that engage students in deep learning in both combined fields of study of Business and Informatics.

### Who would like this

Independent-minded graduates who can apply new ideas and technologies to address business challenges.

### Future career

Business/ Information/ Information Systems Architect; Information/ Information Systems Engineer; Systems Analyst/ Designer; Business Process Analyst, Engineer, Manager; Business Analyst; Risk Manager; Requirements Engineer; Business and IT Consultant.

DEPARTMENT	QUALIFICATION	APS score	METHOD OPTION	ENGLISH (HL or FAL)	MATHS	MATHS LIT	ACC	RECOMMENDATIONS AND FURTHER REQUIREMENTS
FINANCIAL ACCOUNTING & TAXATION	Diploma in Accountancy	38	3	4	*3	*5	*4	Diploma in Accountancy: English (4) and one of the following: Maths(3), Maths Lit(5) or Acc(4); Diploma in Accountancy (Extended): English (4) and one of the following: Maths(3), Maths Lit(4) or Acc(3). For each of the subjects Maths (excl. Maths Lit) and Accounting, the actual achievement is multiplied by 2.
	Diploma in Accountancy (Extended)	36	3	4	*3	*4	*3	
ENTREPRENEURSHIP & BUSINESS MANAGEMENT	Diploma in Entrepreneurship	26	1	4	2	4		Including one of the following at level 4 (50%) Business Studies, Economics, Accounting and Consumer Studies. Applicants with Technical Maths at level 5 (60%) would be considered.
	Diploma in Entrepreneurship (Extended)	22	1	4	2	4		As above
GRADUATE CENTRE FOR MANAGEMENT	Diploma in Banking	24 (M) 26 (ML)	Contact Classes	4	3	4	See note re. subjects	Including one of the following: ICT AND ACC; OR ECO; OR BUS; OR Consumer Studies OR Management Practice OR Financial Management OR Marketing (all at NQF Level 4) All part-time students must provide a letter of full-time employment, preferably in a banking environment.
	Bachelor of Business Informatics	25 (M) 27 (ML)		4	3	4		National Certificate (Vocational) (NCV) applicable requirement: (a) At least 60-69% in three of the following fundamental subjects, including the Language of Learning and Teaching (LoLT) of the institution: i) English (official language at first additional language level, 20 credits) at NQF level 4; ii) Mathematics (20 credits) at NQF level 4; iii) Mathematical Literacy (20 credits); (b) At least 60% in four vocational subjects (20 credits each), chosen from the NC (V) Level 4 subjects as stipulated in legislation that align closely to the field of study and the purpose of the qualification. Foreign equivalent qualifications will also be considered upon the advice of the institution's international student office.
HUMAN RESOURCE MANAGEMENT	Diploma in Human Resources Management	26 (M) 28 (ML)	1	4	2	4		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.
	Diploma in Human Resources Management (Extended)	24 (M) 26 (ML)	1	4	2	4		Including one of the following: ECO, BUS, ACC (no rating required).
MANAGEMENT & PROJECT MANAGEMENT	Diploma in Management	28 (M) 30 (ML)	1	4	2	4		Including one of the following: ECO, BUS, ACC (no rating required). Part-time applicants must provide a letter of full-time employment and preferably have relevant practical (supervisory, management) experience.
	Diploma in Management (Extended)	24 (M) 26 (ML)	1	4	2	4		Including one of the following: ECO, BUS, ACC (no rating required).
MARKETING	Diploma in Marketing	26 (M) 28 (ML)	1	4	2	4		Including one of the following: BUS/ ACC/ ECO 4 Part-time applicants must be employed full-time and have relevant practical experience (i.e. marketing-related).
	Diploma in Marketing (Extended)	24 (M) 26 (ML)	1	4	2	4		
BUSINESS & INFORMATION ADMINISTRATION	Diploma in Business & Information Administration	26 (M) 28 (ML)	1	4	2	4		Including one of the following: BUS, ECO, ACC, CAT, IT. Part-time applicants must be employed (preferably in an administrative environment), submit a two-page Curriculum Vitae (CV), and a letter of employment from the employer.
	Diploma in Business & Information Administration (Foundation)	24 (M) 26 (ML)	1	4	2	4		Including one of the following: BUS, ECO, ACC, CAT, IT.
OPERATIONS MANAGEMENT	Diploma in Operations Management	28	1	4	3			
PUBLIC ADMINISTRATION & GOVERNANCE	Diploma in Public Administration	28	1	4	2	4		Including one of the following: ECO 3 (40%), BUS 3 (40%), ACC 3 (40%) Part-time applicants should preferably be employed full-time in the public sector environment.
	Diploma in Public Administration (Extended)	24	1	4	2	3		Including one of the following: ECO 2 (30%), BUS 2 (30%) , ACC 2 (30%).
RETAIL BUSINESS MANAGEMENT	Diploma in Retail Business Management	26	1	4	2	4		An NSC with at least three years relevant retail experience will also be considered.
TOURISM & EVENT MANAGEMENT	Diploma in Tourism Management	28 (M) 30 (ML)	1	4	2	4		Including one of the following: TOUR, ECO, HS, BUS, ACC, CS, HIS, GEO (no rating required). Applicants must submit a motivation letter detailing their reasons for applying and indicating their understanding of the industry and the possible career prospects.
	Diploma in Tourism Management (Extended)	24 (M) 26 (ML)	1	4	2	4		
	Diploma in Events Management	28 (M) 30 (ML)	1	4	2	4		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 possible career prospects.
	Diploma in Events Management (Extended)	24 (M) 26 (ML)	1	4	2	4		
SPORT MANAGEMENT	Diploma in Sport and Leisure Management	25 (M) 27 (ML)	1	4	2	4		Applicants are required 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 involvement in sport, as well as cultural and leadership activities.  Participation as a player, coach or administrator at international/ national/ provincial level will be a recommendation. Generally, students who have met the minimum requirements for admission to bachelor's degree stand a greater chance of being accepted.
	Diploma in Sport and Leisure Management (Extended)	23 (M) 25 (ML)	1	4	2	4		
CAPE TOWN HOTEL SCHOOL	Diploma in Hospitality and Hotel Management	26 (M) 28 (ML)	1	4	2	4		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 students to give an overview of the hospitality sector.
	Diploma in Hospitality and Food & Beverage Management	26 (M) 28 (ML)	1	4	2	4		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 students to give an overview of the hospitality sector.
	Diploma in Hospitality Management & Professional Cookery	26 (M) 28 (ML)	1	4	2	4		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 students to give an overview of the hospitality sector.
UNIT FOR APPLIED ECONOMICS	Diploma in Real Estate	26	1	4	2	4		Including one of the following for full-time studies: ECO, BUS, ACC 4. Part-time students must be full-time employed and have relevant practical experience (real estate/property related)
APPLIED LEGAL STUDIES	Bachelor of Paralegal Studies	30	1	4	3	4		Including one official language at level 4 (Excluding English).

# creating futures in education and teaching



**LANGUAGE OF INSTRUCTION:**  
Mowbray Campus - English  
Wellington Campus - Afrikaans

## BEd SENIOR PHASE AND FURTHER EDUCATION & TRAINING

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

Business Studies; Economics; Accounting; English; Afrikaans; IsiXhosa; Mathematics; Mathematical Literacy; Physics; Chemistry; Life Sciences; Computer Application Technology; Engineering Graphic Design; Technology

Two FET electives must link to one of the following Senior Phase subjects

Economic & Management Sciences or Economic & Management Sciences (Accounting); English; Afrikaans; IsiXhosa; Mathematics; Mathematical Literacy; Natural Sciences; Computer Application Technology; Technology

## BEd FOUNDATION PHASE TEACHING

Since Foundation Phase teachers are generalists and 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.

## BEd INTERMEDIATE PHASE TEACHING

This degree will equip you to guide intermediate learners for acquiring the values, knowledge and skills necessary to their holistic development. The Intermediate Phases caters for learners in middle childhood and early adolescence (Grades 4 to 7)

## 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 Senior Phase and 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.

## GENERAL EDUCATION & TRAINING (GET)

### DIPLOMA IN GRADE R TEACHING

**Currently not offered full-time.** 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 are also required to provide evidence that they are working in a Grade R classroom at a registered WCED ECD centre or school.

**A student who wishes to study for the Diploma in Grade R is 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)

### DIPLOMA IN EARLY CHILDHOOD DEVELOPMENT CARE AND EDUCATION

**Currently only on Mowbray campus: not offered full-time.**

Offered to those who wish to become qualified in Early Childhood Development (ECD) Level (4) and/or (5) (without Matric). Applicants who intend to register for this Diploma are also required to provide evidence that they are working at an Early Childhood environment or classroom at a registered WCED ECD centre.

**A student who wishes to study for the Diploma in Early Childhood Development Care and Education is required to have the following:**

Matric with ECD Level (4) and/or (5); Experience with age groups 4-6; Matric with Educare Level (5)

Students' language and computer proficiency will be tested before entry to the qualification; however, additional support will be provided to improve this proficiency during the period of study.

## POSTGRADUATE STUDY

**BEd Hons in Teaching & Learning (BEd Hons)**

**BEd Hons in Educational Management & Leadership**

**Advanced Diploma in Technical and Vocational Teaching**

**Magister Educationis (MEd)  
Doctor Educationis (DEd)**

QUALIFICATION	APS METHOD	MINIMUM ADMISSION REQUIREMENTS	ADDITIONAL INFORMATION	COMMENTS/ ADDITIONAL REQUIREMENTS
<b>BACHELOR IN EDUCATION: FOUNDATION PHASE TEACHING</b>	32	Home Language (4) First Additional Language (3) (One of the languages must be the language of instruction)	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 National Senior Certificate (NSC) and school-leaving results.	NSC <ul style="list-style-type: none"> <li>An achievement rating of at least (4) in four subjects from the subject list (Bachelor's degree endorsement)</li> <li>At least one of these four subjects should be an official language of South Africa</li> <li>An achievement rating of at least (3) in another official language of South Africa</li> <li>At least one of the languages in bullet (2) or (3) listed above should be the language of learning and teaching (LoLT) at CPUT</li> <li>An achievement rating of at least (4) in subjects related to the elective offerings of the specific Teacher Education programme for which you applied, such as: Mathematics, Accounting, Life Sciences, and Physical Sciences</li> </ul>
<b>BACHELOR IN EDUCATION: INTERMEDIATE PHASE TEACHING</b>	32	Home Language (4) First Additional Language (3) (One of the languages must be the language of instruction)	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.	OR NCV (National Certificate Vocational), Level 4, issued by Council for General and Further Education & Training <ol style="list-style-type: none"> <li>At least 60% in three fundamental subjects, including the LoLT of the institution: <ul style="list-style-type: none"> <li>English (official language at first additional language level, 20 credits) at NQF Level 4</li> <li>Mathematics (20 credits) at NQF Level 4 OR Mathematical Literacy (20 credits) requiring a pass rate of at least (70%)</li> <li>Life Orientation (10 credits) at NQF Level 4</li> </ul> </li> <li>Achieve at least 70% in four vocational subjects: (20 credits each), chosen from the NC(V) Level 4 subjects: <ul style="list-style-type: none"> <li>An additional language (other than the LoLT at the institution), either Afrikaans or IsiXhosa</li> <li>Three, of which at least two are 20 credit bearing vocational subjects, related to the elective offerings of the specific Teacher Education programme for which you've applied</li> </ul> </li> </ol> <p>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.</p>
<b>BACHELOR IN EDUCATION: SENIOR PHASE and FURTHER EDUCATION &amp; TRAINING (FET) TEACHING</b>	32	Home Language (4) 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 following subjects: Mathematics; Accounting; Physical Science; Life Sciences; Mathematical Literacy (60%)	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.  <b>Language of instruction: Mowbray - English Wellington - Afrikaans only</b>	









**NB CLOSING DATE:  
30 SEPTEMBER**

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

**DIPLOMA IN URBAN & REGIONAL PLANNING**

Urban and Regional Planners lay out and plan the extension of towns and cities. They perform land appraisals, plan surveys, and analyse and present data by using maps, graphs, diagrams, and sketches.

**Who would like this**

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.

**Future career**

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.

**Future career**

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

DEPARTMENT	QUALIFICATION	APS SCORE	ENGLISH (HL or FAL)	LANGUAGE REQUIREMENTS	MATHS (M)	MATHS LIT (ML)	TECH MATHS	ADDITIONAL REQUIREMENTS
ARCHITECTURAL TECHNOLOGY & INTERIOR DESIGN	Diploma in Architectural Technology	30 with M; 32 with ML	4		4	6	5	
	Extended Curriculum Architectural Technology	26 with M; 28 with ML	4		3	5	4	
	Diploma in Interior Design	30 with M; 32 with ML	4		4	6	5	
	Extended Curriculum Interior Design	26 with M; 28 with ML	4		3	5	4	
APPLIED DESIGN	Diploma in Fashion	28 with M & ML	4		3	5	4	
	Extended Curriculum Fashion	26 with M & ML	4		2	4	3	
	Diploma in Visual Communication Design	28 with M & ML	4		3	5	4	
	Extended Curriculum Visual Communication Design	26 with M & ML	4		2	4	3	
	Diploma in Product Design	28 with M & ML	4		3	5	4	
	Extended Curriculum Product Design	26 with M & ML	4		2	4	3	
	Diploma in Jewellery Design & Manufacture	28 with M & ML	4		3	5	4	
	Extended Curriculum Jewellery Design and Manufacture	26 with M & ML	4		2	4	3	
MEDIA STUDIES	Diploma in Film Production	30	5					
	Diploma in Photography	30	4					
	Diploma in Journalism	28 with M; 30 with ML	5	HL or FAL: 50% (Excl. English)	3	4	4	
	Diploma in Public Relations & Communication	28 with M; 30 with ML	5	HL or FAL: 50% (Excl. English)	2	4	3	
INFORMATION TECHNOLOGY	Diploma in Applications Development	28 with M; 30 with ML	4		3	5	4	
	Diploma in Communication Networks	28 with M; 30 with ML	4		3	5	4	
	Diploma in Multimedia Applications	28 with M; 30 with ML	4		3	5	4	
	Higher Certificate in ICT	24 with M; 26 with ML	4		3	5	4	
TOWN & REGIONAL PLANNING	Diploma in Urban & Regional Planning	28 with M; 30 with ML	4	HL or FAL (Excluding English) 4	4	5	5	Compulsory: Geography (4) or Economics (4) or Business Studies (4) or Tourism (4)

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 following programmes only: Diploma in Fashion Design (ECP), Diploma in Visual Communication Design (ECP), Diploma in Jewellery Design and Manufacture (ECP), Diploma in Product 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.

NB: Please note that Technical Maths is not a compulsory subject, it merely caters for the TVET students. This applies to all of the courses.



		MINIMUM ADMISSION REQUIREMENT (NATIONAL SENIOR CERTIFICATE)									M (Maths) ML (Mathematical Literacy) TM (Technical Maths)	ES (Engineering Science) PS (Physical Science)	ET (Electrical Technology) TS (Technical Science)
		APS SCORE		APS METHOD	ENGLISH	MATHS	TECH MATHS	MATHS LIT	PHYSICAL SCIENCE	TECH SCIENCE	FURTHER REQUIREMENTS	National Certificate (NC)	National Certificate (Vocational)
		Mainstream	ECP										
DEPARTMENT	QUALIFICATION	Mathematical Literacy (ML) is not accepted within the Faculty of Engineering & the Built Environment (except for Clothing & Textile Technology). A National Senior Certificate (NSC) as certified by Umalusi with an achievement rating as seen below.										English Language equivalent to the National Senior Certificate	A National Certificate (Vocational) at level (4)
CHEMICAL ENGINEERING	Diploma in Chemical Engineering	30	27 - 29 23 - 26 Waitlist	Method 2	4	4	5	--	4	--	--	M (N4) – 60% ES (N4) – 60%	E (5) (60 – 69%) M (5) (60 – 69%) ES (3) with 60%
	Bachelor of Engineering Technology in Chemical Engineering	36	--	Method 2	5	5	5	--	5	--	--	M (N4) – 60% ES (N4) – 60%	E (5) (60 – 69%) M (5) (60 – 69%) PS (3) with 60%
CIVIL ENGINEERING & SURVEYING	Diploma in Civil Engineering	30	27 - 29 23 - 26 Waitlist	Method 2	4	4	5	--	4	5	--	M (N4) – 60% ES (N4) – 60%	E (5) (60 – 69%) M (5) (60 – 69%) ES (3) with 60%
	Diploma in Geomatics (Combining Surveying & Cartography)	30	--										
	Bachelor of Engineering Technology in Civil Engineering	36	--	Method 2	5	5	5	--	5	5	--	M (N4) – 60% ES (N4) – 60%	E (5) (60 – 69%) M (5) (60 – 69%) ES (3) with 60%
	Bachelor of Geomatics												
CLOTHING & TEXTILE TECHNOLOGY	Diploma in Clothing & Textile Technology	26 with M (3); 28 with ML (4)	26 with M (3); 28 with ML (4)	Method 1	4	3	5	4	--	--	Online selection test	M (N4) – 50% Clothing Production (N4) – 60%	E (5) (60 – 69%) ML (5) (60-69%) or M (3) (40-49%)
CONSTRUCTION MANAGEMENT & QUANTITY SURVEYING	Diploma in Construction	25	23 – 24	Use NSC rating	4	4	5	--	--	--	Recommended: Any of the following: ACC (3), BUS (3), ECON (3), CIVT (3), EGD (3), CAT (3), IT (3), PS (3), TS (3)	M (N4) – 60%	E (5) (60 – 69%) M (5) (60 – 69%)
ELECTRICAL, ELECTRONIC & COMPUTER ENGINEERING	Diploma in Engineering Technology in Electrical Engineering	30	27 - 29 23 - 26 Waitlist	Method 2	4	4	5	--	4 or ET 4	5	Recommended: One of the following: CAT (4), IT (4), ELECT (4)	M (N4) – 60% ES (N4) – 60% Electrotechnics (N4) 60% Digital Electronics (N4) 60%	E (5) (60 – 69%), M (5) (60 – 69%) At least 3 of the following: ES (3) with 60%, Electrical Principles and Practice (3) with 60%, Electronic Control and Digital Electronics (3) with 60%, Electrical Workmanship (3) with 60%
	Diploma in Engineering Technology in Computer Engineering												
	Bachelor of Engineering Technology in Electrical Engineering	36	--	Method 2	5	5	5	--	5 or ET 5	5	Recommended: One of the following: CAT (5), IT (5), ELECT (5)	M (N4) – 60% ES (N4) – 60% Electrotechnics (N4) 60% Digital Electronics (N4) 60%	E (5) (60 – 69%), M (5) (60 – 69%) At least 3 of the following: ES (3) with 60%, Electrical Principles and Practice (3) with 60%, Electronic Control and Digital Electronics (3) with 60%, Electrical Workmanship (3) with 60%
	Bachelor of Engineering Technology in Computer Engineering												
INDUSTRIAL & SYSTEMS ENGINEERING	Diploma: Engineering: Industrial	30	27 - 29 23 - 26 Waitlist	Method 2	4	4	5	--	4	5	Recommended: MECHT (3)	E (N4) - 60% M (N4) - 60% ES (N4) - 60%	E (5) (60 – 69%) M (5) (60 – 69%) ES (3) with 60%
MECHANICAL ENGINEERING	Diploma in Mechanical Engineering	30	27 - 29 23 - 26 Waitlist	Method 2	4	4	5	--	4	5	Recommended: One of the following: ELECT (3), EGD (3), MECHT (3)	E (N4) - 60% M (N4) - 60% ES (N4) - 60%	E (5) (60 – 69%) M (5) (60 – 69%) ES (3) with 60%
	Diploma in Mechanical Engineering (Mechatronics)	30	--	Method 2	4	4	5	--	4	5	Recommended: One of the following: ELECT (4), EGD (4), MECHT (4)	E (N4) - 60% M (N4) - 60% ES (N4) - 60%	E (5) (60 – 69%), M (5) (60 – 69%), ES (3) with 60% Recommended: Electro Technology (3) (50 – 69%), Mechatronic Systems (3) (50 – 69%)
MARITIME STUDIES	Bachelor of Marine Engineering	36	--	Method 2	4	5	5	--	5	5	Eyesight and Medical at approved SAMSA Medical Practitioner	M (N4) - 70% PS (N4) - 70%	E (4) M (6) PS (4)
	Bachelor of Nautical Science												
	Bachelor of Marine Engineering ECP	--	31-35 28 - 30 Waitlist	Method 2	4	4	4	--	4	4		M (N4) - 60% PS (N4) - 60%	E (5) M (5) PS (3)
	Bachelor of Nautical Science ECP												

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 Civil Engineering (ECP), Diploma in Industrial Engineering (ECP), Diploma in Mechanical Engineering (ECP), Diploma in Engineering Technology in Electrical Engineering (ECP), or Diploma in Engineering Technology in Computer 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.