What You Need To Know

How to use this brochure

Navigate the alphabetical list (A – Z) to find:
- Potential career/study field;
- Qualifications related to the particular career/study field;
- Duration of study;
- Applicant Score (AS) required for applicants with Mathematics, **or** Mathematical Literacy, **or** Technical Mathematics;
- Subject & minimum percentage requirements per qualification.

All qualifications are colour-coded to indicate the faculty in which they are offered.

About us

Nelson Mandela University is the only university in the world that carries the name of former President Nelson Rolihlahla Mandela. The University embraces Nelson Mandela's challenge to be "caring, responsible and innovative", and recognises the importance of continuously growing and adapting in the pursuit of knowledge and lifelong learning.

We offer both general and professionally oriented university qualifications, as well as technologically and career-oriented programmes. The success of our career-focused programmes lies in the hands-on involvement of industry and business. Undergraduate programmes include higher certificates, diplomas and first degrees, i.e., bachelor's degrees. All diplomas and some degree programmes are career-focused, while others are more general and allow students to tailor their interests, aptitudes and career plans.

National Senior Certificate (NSC)

- The table below explains what the minimum statutory requirements for each qualification level are (Higher Certificate, Diploma or Degree).
- The university has also set its own standard minimum entry requirements.
- **Please note** that the achievement of the minimum statutory requirements does not necessarily guarantee admission to any programme or field of study.

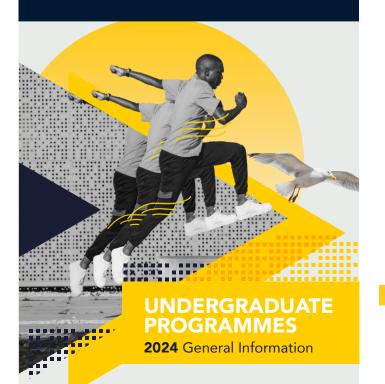| Qualification	Minimum entry requirement
Higher Certificate	Pass the NSC, with a minimum of 30% in the language of learning and teaching of the higher education institution, together with any other university requirements.
Diploma	Pass the NSC, with a minimum of 30% in the language of learning and teaching of the higher education institution, coupled with an achievement rating of 3 (40-49%) or better in four recognised NSC 20-credit subjects, together with any other university requirements.
Bachelor's Degree	Pass the NSC, with a minimum of 30% in the language of learning and teaching of the higher education institution, coupled with an achievement rating of 4 (50–59%) or better for four NSC 20-credit subjects together with any other university requirements.

Applying to Nelson Mandela University

- Your application for early admission should be submitted before the August closing date. Late applications will however only be considered after this date, based on academic merit, until the September closing date. Places for some qualifications are limited and it is therefore in your best interest to submit your application early.
- MBChB, BPharm and Bachelor or Radiography (Diagnostic) qualifications close earlier than the dates listed above. Applicants need to consult the student access & enrolment office, website, or faculty to determine annual closing dates. No late applications will be considered after the published deadline.
- Prospective students must meet the minimum statutory entry requirements based on the **National Senior Certificate (NSC)** or equivalent school-leaving certificate for admission to a higher certificate, diploma or degree qualification, in order to be considered.
- Submission of a completed application form does not mean that you have been accepted as a student, or that you may register. All prospective students are selected in accordance with the admissions policy of the university, and applicants will be notified of the outcome by the Student Access & Enrolment Office
- Provisional admission is based on your Applicant Score (AS) obtained in your **Grade 11 final, or Grade 12 June/September** examinations. However, the final decision is based on your final Grade 12 exam results.
- In addition to the general admission requirements, each programme also has its own specific requirements.
- If a programme is full, you may be denied admission even though you meet the admission requirements.
- Applicants with international or foreign qualifications must satisfy the requirements laid down by the Matriculation Board to qualify for a certificate of exemption for a particular international or foreign school leaving qualification (refer to the table overleaf).
- In the case of applications by candidates who have studied at other higher education institutions accredited by the South African Qualifications Authority (SAQA), the results obtained at such institutions will be considered, together with their academic record and certificate of conduct.

NELSON MANDELA
UNIVERSITY

UNDERGRADUATE PROGRAMMES
2024 General Information

International/Foreign/NCV Level 4 equivalency conversion table

- South African and International applicants with International, NCV level 4 or Foreign School-Leaving certificates, should use the table below to calculate an equivalent Applicant Score (AS) for admission, based on percentages obtained in such certificates.
- Applicants with international or foreign qualifications must also satisfy the requirements laid down by the Matriculation Board to qualify for a certificate of exemption for a particular international or foreign school-leaving qualification. Applications for such certificates must be made to the Matriculation board directly: https://mb.usaf.ac.za
- Applicants will have to comply with the minimum Applicant Score (AS) set for the UG qualification they wish to apply for, as well as meet any other additional subject requirements directly.
- To calculate your Applicant Score (AS) use the symbols/achievement rating/percentages obtained in your school-leaving examinations in order to convert to an equivalent achievement standard on the National Senior Certificate (NSC).

Subject % to use when calculating the Applicant Score*	Senior Cert HG	Senior Cert SG	HIGCSE NSSC HL	IGCSE NSSC OL	O-LEVEL	AS	A-LEVEL	IB HL	IB SL	KCSE	NC(V)4** Fundamental	NC(V)4 Vocational
							A*, A	7				
115							B	6				
105							C	5	7	A+,A		Use your actual percentage(s) listed on your statement of result / final certificate	5 (90-100%)
95	A		1		A	B	D	4	6	B+		5 (80-89%)
85	B		2		B	C	E	3	5	B		4 (70-79%)
75	C	A	3	A	C	D		2	4	B,B-		3 (60-69%)
65	D	B		B	D	E			3	C+		2 (40-49%)
55	E	C	4	C	E				2	C		1 (0-39%)
45	F	D		D					1			
35	FF	E		E						E		
25	G, GG, H	F, FF, G, GG, H		F,G						F, G		

*Your AS is calculated using six subjects, which must include the language(s) and subjects required for admission but excluding Life Orientation (LO).

NSC - National Senior Certificate
O-Level - Ordinary level
Senior Cert HG - Senior Certificate Higher Grade
AS - Advanced Subsidiary
Senior Cert SG - Senior Certificate Standard Grade
A-Level - Advanced Level

HIGCSE - Higher International Graduate Certificate of Secondary Education
IB HL - International Baccalaureate Schools (Higher Levels)
IGCSE - International Graduate Certificate of Secondary Education
IB SL - International Baccalaureate Schools (Standard Levels)
NSSC HL - Namibian Senior Secondary Certificate Higher Levels
KCSE - Kenyan Certificate of Secondary Education
NSSC OL - Namibian Senior Secondary Certificate Ordinary Levels
NC(V) 4 - National Certificate Vocational Level 4

How do I apply?

- Applicants can apply online by logging on to www.mandela.ac.za/Study-at-Mandela
- Ensure that you meet the minimum **Applicant Score (AS)** and **subject requirements** before submitting your completed application form and supporting documentation.
- **No application** fee is required for South African citizens, but there is an application fee for International Students.
- Remember to include your cell number on your form, as we will be sending you your application status and other important information via this number (please do not include +27 or any spacing when you enter your cell number).
- Please note that certain qualifications have additional selection processes, for example a portfolio of evidence, interview or fitness/medical tests. Your application can only be finalised as soon as these additional selection processes have been completed.

Important documentation

You need to submit the following:
- A certified copy of your **identity document** (ID document compulsory for SA Citizens). You may also provide your ID number or serial number that appears on your birth certificate.
- A certified copy of your **latest school results** (Grade 11 final, or Grade 12 June/September results, or final school leaving certificate). **No Grade 12 March results.**
- Declaration by your parent/legal guardian (form downloaded from our website).
- A certified copy of your **parent/legal guardian/surety's identity document (ID).**
- Completed **disability assessments form** (if applicable).
- Proof of your current **residential/home or postal address.**

NB: Please note that your **student number/identity number** must clearly be indicated on all documentation submitted. Your application form cannot be processed if you do not include **all** supporting documentation with your application.

National Benchmark Test (NBT)

Generally, most programmes offered at Nelson Mandela University do not require applicants to write the National Benchmark Test (NBT). However, there are a very small number of qualifications which require NBT results. If under the requirements of the programme you are interested in states that NBT results are required, please consult the NBT website (https://www.nbt.ac.za) to book a test date. Applicants interested in programmes requiring NBT results are encouraged to book and write these tests as early as possible. A reference letter from the University is not required.

How to calculate your Applicant Score (AS)

- First look up the **Applicant Score (AS)** for the qualification you are applying for – also note any required subjects.
- Your Applicant Score (AS) will be different if you took Mathematics, Mathematical Literacy or Technical Mathematics at school.
- Your Applicant Score (AS) is calculated using **six** subjects. Please note that Life Orientation (LO) is excluded.
- Write down your Grade 12 subjects and the most recent percentage (%) obtained in each subject (**NO** Gr 12 March results).
- You **MUST** include the results for the following **three compulsory subjects: 1)** Home language; **2)** 1st Add. Language; and **3)** Maths; **or** Maths Lit; **or** Technical Maths.
- For applicants with **seven** Grade 12 NSC subjects, the AS is calculated by adding the percentages for the six 20-credit subjects (Note that the Life Orientation percentage is not included as it is a 10-credit subject). This gives a score out of 600.
- For those applicants taking **eight or more** subjects the AS is calculated as follows: add the percentages obtained for the three compulsory / fundamental subjects (the two languages and Mathematics, or Mathematical Literacy, or Technical Mathematics,), plus the percentage(s) for any subject(s) required by the programme, together with the percentage(s) for the next best / highest subject(s), to a maximum of six subjects.
- In addition, for those applicants from quintile 1 to 3 schools who attain 50% or higher for Life Orientation, 7 points are added to their score out of 600 to arrive at their final AS.
- Compare your AS & subject requirements to the minimum needed for the qualification you want to apply for.
- If your Applicant Score (AS) & subject requirements are below the minimum required, you will need to consider another qualification for which you do qualify.

* All South African **public** ordinary schools are categorised into five groups, called quintiles. Quintile 1 to 3 are non-fee-paying schools, while Quintile 4 & 5 are fee-paying schools.

Financial facts

Before registering as a student, you need to determine whether you will have sufficient funds to finance your studies.

Costs involved in higher education include:
- Registration, enrolment & tuition fees;
- Textbooks, study material & stationery;

- Sports equipment (if applicable);
- Transport;
- Meals;
- On-or-off campus-accommodation and general living expenses.

The University offers various forms of bursaries and loans to both new and current students, including our scholar and student merit awards which reward top academic performance. Funds are also administered from corporate donors and from the National Student Financial Aid Scheme (NSFAS) to assist students in financing their studies. More information on these options can be obtained from the **Financial Aid Office** on **T:** 041 504 1111 / **E:** financialaid@mandela.ac.za

Accommodation

On-campus:
The university provides comfortable on-campus accommodation options. These include the residences on the Summerstrand, Second Avenue and George campuses and the Student Village in Summerstrand, which consists of self-catering units. As accommodation is limited, early application is essential.
T: (041) 504 1416 / **E:** resadmissions@mandela.ac.za

Off-campus:
Some students prefer living off campus. Off-campus accommodation options include renting flats and houses or boarding at nearby private residences. The Student Housing office offers a service to assist students in finding suitable off-campus accommodation.
T: (041) 504 4735 or **E:** offcampus.accomodation@mandela.ac.za

Students who are differently abled

The university strives to ensure that all campus facilities are accessible to students who are differently abled. Every reasonable attempt will be made to provide students with the assistance they require. Your disability status is confidential, however; if we are not aware of your disability, we will not be in a position to offer reasonable support. If the disability is not self-evident, the university may require the applicant to disclose sufficient information to confirm his/her disability, or to ensure that reasonable consideration may be granted. For more information on accessibility and how your particular disability may be accommodated, you are advised to contact the **Universal Accessibility & Disability Services (UADS)** unit, on 041-504 2313 or e-mail: disability@mandela.ac.za as early as possible. Early enquiries during the year preceding application are encouraged, so that requests may be considered prior to admission.

Madibaz Sport

Various sport codes ranging from athletics to surfing are on offer at various levels. The impressive sport facilities include an athletics stadium with an Olympic-standard tartan track, an Astroturf and grass hockey fields, an indoor-heated swimming pool, squash courts, a nine-hole golf course on George Campus, rugby, soccer, cricket fields and tennis courts. Well-equipped health and fitness centres offer professional gym facilities at student prices, and provide assistance with sport performance testing, sport-specific training and injury rehabilitation.

Sport Codes include:
- Athletics • Adventure Sports • Basketball • Chess • Cricket • Cycling
- Football • Golf • Hockey • Judo • Karate • Netball • Rugby • Rowing
- Squash • Surfing • Swimming • Table Tennis • Tennis • Underwater-hockey
- Volleyball • Water polo.

Important contact numbers

Contact Centre	041 – 504 1111
Student Access & Enrolment Office	041 – 504 1111 041 – 504 2945 041 – 504 2593
Madibaz Sport	041 – 504 2165 044 – 801 5111 (George Campus)
George Campus	044 – 801 5111
E-mail	info@mandela.ac.za george-info@mandela.ac.za admissions@mandela.ac.za financialaid@mandela.ac.za

Faculty Key

Faculty of Business & Economic Sciences	■ Plum
Faculty of Education	■ Orange
Faculty of Engineering, the Built Environment & Technology	■ Light Blue
Faculty of Health Sciences	■ Light Green
Faculty of Humanities	■ Yellow
Faculty of Law	■ Lilac
Faculty of Science	■ Dark Green

Disclaimer: All reasonable steps have been taken to ensure that the information contained in this document was correct at the date of publication. All information listed is subject to change and may be updated without prior notification. Nelson Mandela University reserves the right to make changes to the programme details, rules, admission requirements, duration and delivery of courses as published. Prospective applicants are advised to consult the Student Access & Enrolment Office, the University website or relevant faculties prior to applying.

Minimum Admission Requirements

A

Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Accounting / Accountancy (Also see: Chartered Accounting, Cost & Management Accounting, Internal Auditing) *(also offered on George Campus)*	BCom (Accounting)*	■	Full-time 3 years Part-time 3 years	410	-	-	Mathematics – 60%
	BCom: General (Accounting & Related subjects)*	■	Full-time 3 years Part-time 3 years	390	-	-	Mathematics – 50%
	or BCom: General (Accounting & Related subjects) – **Extended Curriculum***	■	Full-time 4 years	370	-	-	Mathematics – 45%
	AdvDip. Accountancy (Professional Accounting) or AdvDip: Accountancy (Internal Auditing)	■	Full-time 1 year Part-time 2 years				A relevant Diploma in Accountancy, or an equivalent NQF Exit Level 6 qualification in a cognate field.
	or Advanced Diploma: Business Studies (Financial Planning and Services)	■	Full-time 1 year Part-time 2 years				A relevant 360-credit Diploma in the chosen field of specialisation listed, or an equivalent qualification. Candidates must have majored in at least one of the following fields (or its equivalent) in their previous qualification: Management reporting in Financial Management; Financial Accounting; Internal Auditing; and Management Accounting.
	Dip (Accountancy)	■	Full-time 3 years Part-time 3 years	350	365	350	Mathematics – 45%, or Maths Literacy – 65%, or Technical Maths – 65%
	HCert (Accountancy)	■	Full-time 1 year or 2 years	290	305	290	Mathematics – 35%, or Maths Literacy – 60%, or Technical Maths – 35%
Accounting Science (Chartered Accounting plus one of the following majors: Business Management/ Economics; or Computer Science & Information Systems; or Law)	BCom: Accounting Science (Economics & Business Management)	■	Full-time 4 years	410	-	-	Mathematics – 60%
	or BCom: Accounting Science (Law)	■	Full-time 4 years	410	-	-	English (Home Lang) – 65% or English (1st Add Lang) – 70% and Mathematics – 65%
	or BCom: Accounting Science (Computer Science & Information Systems)	■	Full-time 4 years	410	-	-	Mathematics – 65%
Advertising (Communication) * (also offered on George Campus)	AdvDip (Public Relations Management)	■	Full-time 1 year (block release)				See Public Relations Management
	Dip (Public Relations Management)	■	Full-time 3 years (including 1 year in-service training)	330	345	330	Mathematics – 40%, or Maths Literacy – 50%, or Technical Maths – 50%
	AdvDip: Business Studies (Marketing Management)*	■	Full-time 1 year Part-time 2 years				A relevant 360-credit Diploma in Marketing, or an equivalent qualification.
Advertising (Design)	Dip (Marketing)*	■	Full-time 3 years	330	345	330	Mathematics – 40%, or Maths Literacy – 60%, or Technical Maths – 40%
	or Dip (Marketing) – **Extended Curriculum***	■	Full-time 4 years	310	325	310	Mathematics – 35%, or Maths Literacy – 55%, or Technical Maths – 35%
	BA (Media, Communication & Culture)	■	Full-time 3 years	350	365	365	Any one NSC (Home or 1st Add Lang) – 60%, Mathematics – 35%, or Maths Literacy – 55%, or Technical Maths – 55%
	BCom (Marketing & Business Management)	■	Full-time 3 years	390	-	-	Mathematics – 50%
Advertising (Design)	Bachelor of Visual Art (BVA)	■	Full-time 3 years	350	365	365	See Art and Design
Agricultural Management *(only offered on George Campus)* **(also offered on George Campus)**	AdvDip (Agricultural Management)**	■	Full-time 1 year or block release or 2 years				Dip (Agricultural Management) or equivalent qualification. Students will only be able to register for Plant Production 4 (APPN403) if Plant Production 3 (APP300) or an equivalent module is passed at diploma level.
	Dip (Agricultural Management)**	■	Full-time 3 years (including 1 year in-service training)	330	345	330	Mathematics – 40%, or Maths Literacy – 50%, or Technical Maths – 40%, Life Sciences – 50%, or Physical Science – 40%, or Agricultural Science – 50%
	Dip (Agricultural Management) – **Extended Curriculum***	■	Full-time 4 years (including 1 year in-service training)	310	325	310	Mathematics – 35%, or Maths Literacy – 55%, or Technical Maths – 35%, Life Sciences – 40%, or Physical Science – 35%, or Agricultural Science – 55%
Anthropology	Bachelor of Arts (BA)	■	Full-time 3 years	350	365	365	Any one NSC (Home or 1st Add Lang) – 60%, Mathematics – 35%, or Maths Literacy – 55%, or Technical Maths – 55%
Applied Mathematics	BSc (Applied Mathematics, Computer Science, Mathematical Statistics and Physics)	■	Full-time 3 years	410	-	-	Mathematics – 65%
Art and Design	Bachelor of Visual Art (BVA)	■	Full-time 3 years	350	365	365	Admission is subject to departmental section
Please note: This generic first-year programme provides the first year of study for the BVA in the following fields: • Fashion & Textiles • Fine Art (incl. Ceramic Design) • Graphic Design • Photography							(Students who wish to major in one of these fields are required to complete the generic first-year BVA programme before they can proceed to specialise in their second and third year)
Architectural Technology	AdvDip (Architectural Design)	■	Full-time 1 year	-	-	-	Dip (Architectural Technology) + module specific pass requirements
	AdvDip (Architectural Technology)	■	Full-time 1 year	-	-	-	Dip(Architectural Technology) + module specific pass requirements
	Dip (Architectural Technology)	■	Full-time 3 years	330	345	330	Mathematics – 45%, or Maths Literacy – 60%, or Technical Maths – 45%. Admission is subject to departmental selection
Architecture	BAS (Architecture)	■	Full-time 3 years	370	-	-	Mathematics – 55%. Admission is subject to departmental selection

B

Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Biochemistry	BSc (Biochemistry, Chemistry, Microbiology & Physiology)	■	Full-time 3 years	410	-	-	Mathematics – 60%
	or BSc (Biochemistry, Chemistry, Microbiology & Physiology) – **Extended Curriculum***	■	Full-time 4 years	370	-	-	Mathematics – 50%
Biokinetics (Exercise Science)	Bachelor of Health Science (Biokinetics)	■	Full-time 4 years	370	385	385	Mathematics – 50%, or Maths Literacy – 65%, or Technical Maths – 65% + Life Sciences – 50% and Medical Report
Botany *(only offered on George Campus)*	BSc (Biological Sciences)	■	Full-time 3 years	410	-	-	Mathematics – 60%
	BSc (Biological Sciences) – **Extended Curriculum**	■	Full-time 4 years	370	-	-	Mathematics – 50%
	AdvDip (Nature Conservation)*	■	Full-time 1 year				See Nature Conservation
	Dip (Nature Conservation)*	■	Full-time 3 years	330	345	330	See Nature Conservation
	AdvDip (Forestry)*	■	Full-time 1 year Part-time 2 years	-	-	-	See Forestry
	Dip (Forestry)*	■	Full-time 3 years	330	345	330	See Forestry
	or Dip (Forestry) – **Extended Curriculum***	■	Full-time 4 years	310	325	310	See Forestry
Broadcasting	BA (Media, Communication & Culture)	■	Full-time 3 years	350	365	365	See Media, Communication & Culture
Building	Dip (Building)	■	Full-time 3 years	330	345	330	Mathematics – 45%, or Technical Maths – 45%
	BSc: Construction Economics (Quantity Surveying with Financial & Business Management) or	■	Full-time 3 years	370	-	-	See Construction Economics
	BSc (Construction Studies) or	■	Full-time 3 years	370	-	-	See Construction Studies
	BAS (Architecture) or	■	Full-time 3 years	370	-	-	See Architecture
	AdvDip (Architectural Design) or AdvDip (Architectural Technology)	■	Full-time 1 year Part-time 2 years	-	-	-	See Architectural Technology
	Dip (Architectural Technology)	■	Full-time 3 years	330	345	330	See Architectural Technology
Business Administration * (also offered on George Campus) **(only offered on George Campus)**	BCom: General (Business Management)*	■	Full-time 3 years	390	-	-	Mathematics – 50%
	or BCom: General (Business Management) – **Extended Curriculum***	■	Full-time 4 years	370	-	-	Mathematics – 45%
	or BCom: General (Business Management and Industrial & Organisational Psychology)**	■	Full-time 3 years	390	-	-	Mathematics – 45%
Business Management *(also offered on George Campus)*	BCom: General (Business Management)* or	■	Full-time 3 years	410	-	-	Mathematics – 50%
	BCom: General (Business Management) – **Extended Curriculum*** or	■	Full-time 4 years	370	-	-	Mathematics – 45%
	BCom (Business Management) – **Extended Curriculum*** or	■	Full-time 4 years	390	-	-	Mathematics – 45%
	BCom (Marketing & Business Management)* or	■	Full-time 3 years	390	-	-	Mathematics – 50%
	BCom (Information Systems & Business Management)	■	Full-time 3 years	390	-	-	Mathematics – 60%
(only offered on George Campus)	BCom: General (Business Management and Industrial & Organisational Psychology)**	■	Full-time 3 years	390	-	-	Mathematics – 45%
	AdvDip (Management Practice)*	■	Full-time 1 year Part-time 2 years				A relevant 360-credit Diploma, or an equivalent qualification.
	AdvDip (Monitoring & Evaluation)	■	Full-time 1 year Part-time 2 years				A relevant 360-credit Diploma, or an equivalent qualification.
	Dip (Management)*	■	Full-time 3 years Part-time 4 years	330	345	330	Mathematics – 40%, or Maths Literacy – 55%, or Technical Maths – 40%
	or Dip (Management) – **Extended Curriculum***	■	Full-time 4 years	310	325	310	Mathematics – 35%, or Maths Literacy – 55%, or Technical Maths – 35%

C (continued from top right)

Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Business Studies *(also offered on George Campus)*	HCert (Business Studies)*	■	Full-time 1 year	290	305	290	Mathematics – 30%, or Maths Literacy – 50%, or Technical Maths – 30%
Ceramic Design	Bachelor of Visual Art (BVA)	■	Full-time 3 years	350	365	365	See Art and Design
Chartered Accounting *(also offered on George Campus)*	BCom (Accounting)*	■	Full-time 3 years Part-time 3 years	410	-	-	Mathematics – 60%
	or BCom: Accounting Science (Business Management/Economics, or Law), or (Computer Science & IS)	■	Full-time 4 years	410	-	-	Mathematics – 65%
Chemistry	BSc (Biochemistry, Chemistry, Microbiology & Physiology)	■	Full-time 3 years	410	-	-	Mathematics – 60%
	or BSc (Biochemistry, Chemistry, Microbiology & Physiology) – **Extended Curriculum**	■	Full-time 4 years	370	-	-	Mathematics – 50%
Analytical Chemistry	BSc (Analytical Chemistry)	■	Full-time 3 years	410	-	-	Mathematics – 60%
	AdvDip (Analytical Chemistry)	■	Full-time 1 year				Dip (Analytical Chemistry) or BSc degree with chemistry as major, or an equivalent qualification with chemistry as major practical chemistry as a major. Applicants should have passed their first chemistry modules with at least 60% average on the first attempt.
	Dip (Analytical Chemistry)	■	Full-time 3 years (including 1 year in-service training)	350	-	350	Mathematics – 55% and Physical Science – 50%
Chemical Process Technology	Dip (Chemical Process Technology)	■	Full-time 3 years	350	-	350	Mathematics – 55% and Physical Science – 50%. **Please do not** consider this programme if you have had any previous medical illness like Asthma or lung disease.
Civil Engineering	Bachelor of Engineering Technology (Civil Engineering)	■	Full-time 3 years	370	-	370	Mathematics – 60% or Technical Maths – 60%, and Physical Science – 50% or Technical Science – 50%
							Alternatively: A Higher Certificate in Mechatronics Engineering, or Higher Certificate in Renewable Energy Engineering as awarded by Nelson Mandela University, with an average of 60% or above and a minimum of 60% for Mathematics (MAT1011)
Computer Science & Information Systems (See Information Technology/ Information Systems)	BCom (Computer Science & Information Systems)	■	Full-time 3 years	390	-	-	Mathematics – 65%
	or BCom: Accounting Science (Computer Science & IS)	■	Full-time 4 years	410	-	-	Mathematics – 65%
	BSc (Applied Mathematics, Mathematics, Computer Science, Mathematical Statistics & Physics)	■	Full-time 3 years	410	-	-	Mathematics – 65%
Conservation Biology	BSc (Biological Sciences)	■	Full-time 3 years	410	-	-	Mathematics – 60%
	BSc (Biological Sciences) – **Extended Curriculum**	■	Full-time 4 years	370	-	-	Mathematics – 50%
Construction Economics	BSc: Construction Economics (Quantity Surveying with Financial & Business Management)	■	Full-time 3 years	370	-	-	Mathematics – 55%
Construction Management	Dip (Building)	■	Full-time 3 years	330	-	330	Mathematics – 45% or Technical Maths – 45%
Construction Studies	BSc (Construction Studies)	■	Full-time 3 years	370	-	-	Mathematics – 55%
Cost & Management Accounting *(also offered on George Campus)*	BCom (Accounting Science) or	■	Full-time 4 years	410	-	-	See Accounting/Accountancy
	BCom (Accounting)* or	■	Full-time 3 years Part-time 3 years	410	-	-	See Accounting/Accountancy
	BCom: General (Accounting & Related Subjects)*	■	Full-time 3 years	390	-	-	See Accounting/Accountancy
	or BCom: General (Accounting) – **Extended Curriculum***	■	Full-time 4 years	370	-	-	See Accounting/Accountancy
	AdvDip. Accountancy (Professional Accounting) or AdvDip: Accountancy (Internal Auditing)	■	Full-time 1 year Part-time 2 years				See Accounting/Accountancy
	or Advanced Diploma: Business Studies (Financial Planning and Services)	■	Full-time 1 year Part-time 2 years				See Accounting/Accountancy
	Dip (Accountancy)	■	Full-time 3 years Part-time 3 years	350	365	350	Mathematics – 45%, or Maths Literacy – 65%, or Technical Maths – 65%
	HCert (Accountancy)	■	Full-time 1 year or 2 years	290	305	290	Mathematics – 35%, or Maths Literacy – 60%, or Technical Maths – 35%

D

Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Development Studies	BA (Development Studies)	■	Full-time 3 years	350	365	365	Mathematics – 40%, or Maths Literacy – 70%, or Technical Maths – 40%
Dietetics/Dietitian	BSc (Dietetics)	■	Full-time 4 years	390	-	-	Mathematics – 60% and Physical Sciences – 60%

E

Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Economics *(also offered on George Campus)*	BCom (Logistics & Transport Economics)	■	Full-time 3 years	390	-	-	Mathematics – 50%
	BCom: General (Economics)*	■	Full-time 3 years	390	-	-	Mathematics – 50%
	or BCom: General (Economics) – **Extended Curriculum***	■	Full-time 4 years	370	-	-	Mathematics – 45%
	AdvDip (Economics)	■	Full-time 1 year Part-time 2 years				A 360-credit Diploma in Economics at NQF Exit or IsiXhosa (Home Lang) or an equivalent qualification specialising in Economics, or a bachelor's degree with a pass of 50% or higher, in all the core Economics modules at NQF Levels 5 and 6
	Dip (Economics)	■	Full-time 3 years	330	345	330	Mathematics – 40%, or Maths Literacy – 60%, or Technical Maths – 40%
	or Dip (Economics) – **Extended Curriculum**	■	Full-time 4 years	310	325	310	Mathematics – 35%, or Maths Literacy – 55%, or Technical Maths – 35%
	HCert (Business Studies)*	■	Full-time 1 year	290	305	290	Mathematics – 30%, or Maths Literacy – 50%, or Technical Maths – 30%
Economics & Statistics	BCom (Economics & Statistics)	■	Full-time 3 years	390	-	-	Mathematics – 50%
Education: Music	BMus (Music Education)	■	Full-time 3 years	350	365	365	Admission is subject to departmental selection based on an audition during which applicants must demonstrate an acceptable performance standard
Education: BEd: Foundation Phase (Grades R-3)	Bachelor of Education: Foundation Phase	■	Full-time 4 years	350	365	365	English (Home Lang or 1st Add Lang) and Afrikaans or IsiXhosa (Home Lang or 1st Add Lang), Mathematics – 45%, or Maths Literacy – 60%, or Technical Maths – 45%
Education: Intermediate Phase (Grades 4 - 6)	Bachelor of Education: Intermediate Phase	■	Full-time 4 years	370	385	385	English (Home Lang or 1st Add Lang) and Afrikaans or IsiXhosa (Home Lang or 1st Add Lang), Mathematics – 50%, or Maths Literacy – 65%, or Technical Maths – 50%
Education: BEd: Senior Phase and Further Education & Training (SP: Grades 7 – 9) (FET: Grades 10 – 12)	COMMERCE STREAM: (Students will be expected to choose two FET specialisations and one related SP specialisation within this stream)	■	Full-time 4 years	390	405		English (Home Lang or 1st Add Lang) and Afrikaans or IsiXhosa (Home Lang or 1st Add Lang), Mathematics – 60%, or Maths Literacy – 65%, and/or Business Studies – 60%, and/or Economics – 60%
	FET: Accounting, Business Studies, Economics, Mathematics, Mathematical Literacy SP: EMS, Mathematics						**Please note:** To specialise in Maths Literacy an applicant must have taken Mathematics in Grade 12
	NATURAL SCIENCE STREAM: (Students will be expected to choose two FET specialisations and one related SP specialisation within this stream)	■	Full-time 4 years	390	405		English (Home Lang or 1st Add Lang) and Afrikaans or IsiXhosa (Home Lang or 1st Add Lang), Mathematics – 60%, or Maths Literacy – 65%, and/or Life Sciences – 60%, and/or Geography – 60%
	FET: Life Sciences, Physical Sciences*, Geography, Mathematics, Mathematical Literacy SP: Mathematics, Natural Sciences						**Please note:** To specialise in Maths Literacy an applicant must have taken Mathematics in Grade 12
	LANGUAGE AND SOCIAL SCIENCES STREAM: (Students will be expected to choose two FET specialisations and one related SP specialisation within this stream)	■	Full-time 4 years	390	405		English (Home Lang or 1st Add Lang) and Afrikaans or IsiXhosa (Home Lang or 1st Add Lang), Mathematics – 50%, or Maths Literacy – 55% - if language is selected as a FET specialisation
	FET: Afrikaans, English, IsiXhosa, History, Geography*** SP: Afrikaans, English, IsiXhosa, Social Science						English, Afrikaans, IsiXhosa (Home Lang or 1st Add Lang) – 55% - if language is selected as a FET specialisation

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IMPORTANT DATES

OPEN DAY 2023
Gqeberha: 10 & 11 March 2023
George: 17 & 18 March 2023

▶ 2024 APPLICATIONS CLOSE
MBChB & BRad applications:
30 June 2023
Early applications:
04 August 2023
Late applications:
30 September 2023

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Your future is a simple click away, all you need is:

HOW TO APPLY ONLINE
1. A PC/laptop/tablet or your own cellphone
2. Your own valid e-mail account
3. A valid SA ID/passport number
4. Certified school results (scanned + saved as a PDF or uploaded as a photo from your device)

*Gr 11 final or Gr 12 June/Sept or final school leaving results, no Gr 12 March results.

Once you have the 4 essential items in front of you, follow this link via your web browser: **www.mandela.ac.za/Study-at-Mandela**

If your email address or cellphone number changes - **PLEASE LET US KNOW!**

Minimum Admission Requirements

Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Education: Further Education and Training	PGCE: FET (Postgraduate Certificate in Education: Further Education and Training)		Full-time 1 year / Part-time 2 years				Bachelor's degree with at least two school related subjects at third year degree level (NQF7). English (home language or first additional language) AND Afrikaans or isiXhosa (home language or first additional language). Passed Computer literacy (completion date not older than 8 years). Applicants must have obtained a minimum average of 60% for their undergraduate degree.
Education: Senior Phase and Further Education and Training	PGCE: SP & FET (Postgraduate Certificate in Education: Senior Phase and Further Education and Training)		Full-time 1 year / Part-time 2 years				Bachelor's degree, with the required school related subjects at the compulsory levels. Candidates must have passed at least one school approved specialisation subject at third year level (NQF 7) and one school approved subject at second year level. English (home language or first additional language) AND Afrikaans or isiXhosa (home language or first additional language). Passed Computer literacy (completion date not older than 8 years). Applicants must have obtained a minimum average of 60% for their undergraduate degree.
Electrical Engineering	Bachelor of Engineering Technology (Electrical Engineering)		Full-time 3 years	370	-	370	Mathematics - 60%, or Technical Maths - 60%, and Physical Science - 50% or Technical Science - 50%. Alternatively: A Higher Certificate in Mechatronics Engineering, or Higher Certificate in Renewable Energy Engineering as awarded by Nelson Mandela University, with an average of 60% or above and a minimum of 60% for Mathematics (MAT1011).
Environmental Health	Bachelor of Environmental Health		Full-time 4 years	390	-	-	Mathematics - 50%, Physical Science - 50%, Life Sciences - 50%. Admission is subject to departmental selection.
Environmental Management	BSc (Biological Sciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Biological Sciences) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
	AdvDip (Nature Conservation)*		Full-time 1 year	-	-	-	See Nature Conservation
	Dip (Nature Conservation)*		Full-time 3 years	330	345	-	See Nature Conservation
*(only offered on George Campus)							

F
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Fashion	Bachelor of Visual Art (BVA)		Full-time 3 years	350	365	365	See Art & Design
Financial Information Systems (also see Information Systems) *(also offered on George Campus)	BCom (Accounting)*		Full-time 3 years or 5 years	410	-	-	See Accounting/Accountancy
	BCom (Financial Planning)		Full-time 3 years	390	-	-	Mathematics - 50%
	BCom (Financial Planning) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 45%
	BCom: General (Accounting & Related Subjects)*		Full-time 3 years or 5 years	390	-	-	See Accounting/Accountancy
	BCom: General (Accounting) – Extended Curriculum*		Full-time 4 years	370	-	-	See Accounting/Accountancy
	AdvDip: Accountancy (Professional Accounting) or AdvDip: Accountancy (Internal Auditing)		Full-time 1 year or 2 years	-	-	-	See Accounting/Accountancy
	Advanced Diploma: Business Studies (Financial Planning and Services)		Full-time 1 year Part-time 2 years	-	-	-	See Accounting/Accountancy
	Dip (Accountancy)		Full-time 3 years	350	365	350	See Accounting/Accountancy
	HCert (Accountancy)		Full-time 1 year or 2 years	290	305	290	See Accounting/Accountancy
Financial Planning	BCom (Financial Planning)		Full-time 3 years	390	-	-	Mathematics - 50%
	BCom (Financial Planning) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 45%
Fine Art	Bachelor of Visual Art (BVA)		Full-time 3 years	350	365	365	See Art & Design
Forensic Analyst	BSc (Biochemistry, Chemistry, Microbiology & Physiology)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Biochemistry, Chemistry, Microbiology & Physiology) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
	AdvDip (Analytical Chemistry)		Full-time 1 year	-	-	-	Dip (Analytical Chemistry) or BSc majoring in Chemistry in either case, the credit-weighted average mark for final year academic chemistry modules must be at least at 60%.
	Dip (Analytical Chemistry)		Full-time 3 years	350	-	-	Mathematics - 55% and Physical Science - 50%.
Forestry *(only offered on George Campus)	AdvDip (Forestry)*		Full-time 1 year or Full-time 3 years	-	-	-	Dip (Forestry) or an equivalent qualification. Candidates will only be considered if their average pass mark for the diploma is at least 60%.
	Dip (Forestry)*		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
	Dip (Forestry) – Extended Curriculum*		Full-time 4 years	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.
Food Service Manager	BCom (Food Service Management)		Full-time 3 years	390	-	-	Mathematics - 50%

G
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Game Ranch Management	AdvDip (Game Ranch Management)		Full-time 1 year or block release 2 years	-	-	-	Dip (Game Ranch Management) or an equivalent qualification. Candidates will only be considered if their average pass mark for the diploma is at least 60%.
	Dip (Game Ranch Management)		Full-time 3 years (including 1 year in-service training)	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
Geology	BSc (Geosciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Geosciences) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
Geography (Environmental)	BA		Full-time 3 years	350	365	365	Any one NSC Home or 1st Add Lang - 60%, and Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.
	BSc (Geosciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Geosciences) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
Graphic Design	Bachelor of Visual Art (BVA)		Full-time 3 years	350	365	365	See Art & Design

H
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
History	Bachelor of Arts (BA)		Full-time 3 years	350	365	365	Any one NSC Home or 1st Add Lang - 60% and Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.
Hospitality Management	BCom (Hospitality Management)		Full-time 3 years	390	405	390	Mathematics - 50% or Maths Literacy - 70%, or Technical Maths - 50%.
Human Movement Science (also see Biokinetics)	Bachelor of Health Sciences (Biokinetics)		Full-time 3 years	370	385	385	See Biokinetics
	Bachelor of Human Movement Science (BHMS)		Full-time 3 years	350	365	365	Mathematics - 45% or Maths Literacy - 65%, or Technical Maths - 65%.
Human Resource Management	BA (Human Resource Management)		Full-time 3 years	350	365	350	Mathematics - 40%, or Maths Literacy - 70%, or Technical Maths - 40%.
	BCom (Industrial Psychology & Human Resource Management)		Full-time 3 years	390	-	-	Mathematics - 50%
	AdvDip: Business Studies (Human Resource Management)		Full-time 1 year Part-time 2 years	-	-	-	Dip (HRM) or an equivalent qualification.
	Dip (Human Resource Management)		Full-time 3 years Part-time 4 years	330	345	330	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.
	Dip (Human Resource Management) – Extended Curriculum		Full-time 4 years	310	325	310	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.
Human Settlement Development	Bachelor of Human Settlement Development (BHSD)		Full-time 4 years Part-time 6 years	370	385	370	Mathematics - 50% or Maths Literacy - 70%, or Technical Maths - 50%.

I
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Industrial Engineering	Bachelor of Engineering Technology (Industrial Engineering)		Full-time 3 years	370	-	370	Mathematics - 60%, or Technical Maths - 60% and Physical Science - 50% or Technical Science - 50%. Alternatively: A Higher Certificate in Mechatronics Engineering, or Higher Certificate in Renewable Energy Engineering as awarded by Nelson Mandela University, with an average of 60% or above and a minimum of 60% for Mathematics (MAT1011).
Industrial Psychology	BAdmin (Public Administration)		Full-time 3 years	350	365	350	Mathematics - 35% or Maths Literacy - 50%, or Technical Maths - 35%.
	BA (Human Resource Management)		Full-time 3 years	350	365	350	See Human Resource Management
	BCom (Industrial Psychology & Human Resource Management)		Full-time 3 years	390	-	-	See Human Resource Management
Information Systems	BCom: IS (Business Management)		Full-time 3 years	390	-	390	Mathematics - 60%
	BCom (Computer Science & Information Systems)		Full-time 3 years	390	-	-	Mathematics - 50%
Information Technology	Bachelor of Information Technology (BIT)		Full-time 3 years	370	-	370	Mathematics - 60% or Technical Maths - 50%.
	AdvDip (Information Technology)		Full-time 1 year	-	-	-	This qualification requires a minimum of 60% average in the final year of an appropriate Diploma in Information Technology. The particular subjects done in the Diploma will determine which subjects can be chosen in the Advanced Diploma.
	Dip: IT (Communication Networks)		Full-time 3 years	330	-	330	Mathematics - 40% or Technical Maths - 45%.
	Dip: IT (Software Development)		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
	Dip: IT (Support Services)		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
	HCert: IT (User Support Services)*		Full-time 1 year	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.
Computer Science & Information Systems	BCom (Computer Science & Information Systems)		Full-time 3 years	390	-	-	See Computer Science/Information Systems
	BCom: Accounting Science (Computer Science & Information Systems)		Full-time 4 years	390	-	-	See Computer Science/Information Systems
	BSc (Computer Science, Mathematics & Statistics)		Full-time 3 years	410	-	-	See Computer Science/Information Systems
Interior Design	AdvDip (Interior Design)		Full-time 1 year	-	-	-	Dip (Interior Design) with an average of at least 60% obtained in the relevant majors of the previous qualification. Admission is subject to departmental selection & submission of a creative portfolio of work.
	Dip (Interior Design)		Full-time 3 years	310	325	310	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30% Admission is subject to departmental selection & submission of a creative portfolio of work.
Internal Auditing	BCom: General (Accounting & Related Subjects)		Full-time 3 years	390	-	-	See Accounting/Accountancy
	BCom: General (Accounting) – Extended Curriculum*		Full-time 4 years	370	-	-	See Accounting/Accountancy
	AdvDip: Accountancy (Professional Accounting) or AdvDip: Accountancy (Internal Auditing)		Full-time 1 year Part-time 2 years	-	-	-	See Accounting/Accountancy
	Advanced Diploma: Business Studies (Financial Planning and Services)		Full-time 1 year Part-time 2 years	-	-	-	See Accounting/Accountancy
	Dip (Accountancy)		Full-time 3 years Part-time 5 years	350	365	350	See Accounting/Accountancy
	HCert (Accountancy)		Full-time 1 year or 2 years	290	305	290	See Accounting/Accountancy
Inventory Management	AdvDip (Management Practice) or AdvDip (Monitoring & Evaluation)		Full-time 1 year Part-time 2 years	-	-	-	A relevant 360-credit Diploma or an equivalent qualification, with a mark of at least 60% obtained in the relevant majors of the previous qualification.
	Dip (Inventory & Stores Management)		Full-time 3 years	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.

J
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Journalism	BA (Media, Communication & Culture)		Full-time 3 years	350	365	365	Any one NSC (Home or 1st Add Lang) - 60%, and Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.

L
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Language & Literature Studies	Bachelor of Arts (BA)		Full-time 3 years	350	365	365	Any one NSC (Home or 1st Add Lang) - 60%, and Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.
Law	LLB		Full-time 4 years	390	-	-	English (Home Lang) - 65% or English (1st Add Lang) - 70% and Mathematics - 50%.
	LLB – Extended Curriculum		Full-time 5 years	370	385	370	English (Home Lang) - 60% or English (1st Add Lang) - 65% and Mathematics - 40%, or Maths Literacy - 70%, or Technical Maths - 70%.
	BCom (Law) + two-year post LLB degree		Full-time 3 years	390	-	-	English (Home Lang) - 60% or English (1st Add Lang) - 70% and Mathematics - 50%.
	BA (Law) + two-year post LLB degree		Full-time 3 years	390	405	405	English (Home Lang) - 60% or English (1st Add Lang) - 65% or Maths Literacy - 75%, or Technical Maths - 75%.
	BCom: Accounting Science (Law) + two-year post LLB degree		Full-time 4 years	410	-	-	English (Home Lang) - 60% or English (1st Add Lang) - 70% and Mathematics - 65%.
Law Enforcement	Dip (Law Enforcement)* **Please note that this qualification does not provide direct access into the LLB, LLB (extended), BA (Law) or BCom (Law).		Full-time 3 years (block release)	330	345	340	English (Home Lang) - 55% or English (First Add Lang) - 60%, an average mark of at least 60%. Admission is subject to departmental selection.
	HCert (Criminal Justice)* **Please note that this qualification (HCert) does not provide direct access into the LLB, LLB (extended), BA (Law) or BCom (Law).		Full-time 3 years (block release)	310	325	310	English (Home Lang) - 55% or English (1st Add Lang) - 55%.
Logistics	BCom (Logistics & Transport Economics)		Full-time 3 years	390	-	-	Mathematics - 50%.
	AdvDip (Logistics Management)		Full-time 1 year Part-time 2 years	-	-	-	A relevant 360-credit Diploma or an equivalent qualification.
	Dip (Logistics)		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
	Dip (Logistics) – Extended Curriculum		Full-time 4 years	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.
	HCert (Business Studies)		Full-time 1 year	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.

M
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Management *(also offered on George Campus)	BCom: (Marketing & Business Management)		Full-time 3 years	390	-	-	Mathematics - 50%
	BCom: General (Business Management)		Full-time 3 years	390	-	-	Mathematics - 50%
	BCom: General (Business Management) - Extended Curriculum*		Full-time 4 years	370	-	-	Mathematics - 45%
	BCom: General (Business Management and Industrial & Organisational Psychology)**		Full-time 3 years	390	-	-	Mathematics - 50%
**(only offered on George Campus)	AdvDip (Management Practice)*		Full-time 1 year Part-time 2 years	-	-	-	A relevant 360-credit Diploma or an equivalent qualification.
	Dip (Management)*		Full-time 3 years Part-time 4 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
	Dip (Management) - Extended Curriculum*		Full-time 4 years	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.
	HCert (Business Studies)*		Full-time 1 year	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.
Marine Biology	BSc (Biological Sciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Biological Sciences) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
Marine Engineering	Bachelor of Engineering Technology (Marine Engineering)		Full-time 3 years	370	-	370	Mathematics - 60% or Technical Maths - 60% and Physical Science - 50% or Technical Science - 50%. Alternatively: A Higher Certificate in Mechatronics Engineering with an average of 60% and a minimum of 60% for Mathematics (MAT1011).
Marketing *(also offered on George Campus)	BCom (Marketing & Business Management)		Full-time 3 years	390	-	-	Mathematics - 50%
	AdvDip (Marketing Management)*		Full-time 1 year Part-time 2 years	-	-	-	A relevant 360-credit Diploma or an equivalent qualification.
	Dip (Marketing)*		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 55%, or Technical Maths - 35%.
	Dip (Marketing) – Extended Curriculum*		Full-time 4 years	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.
	HCert (Business Studies)*		Full-time 1 year	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.
Mathematical Statistics	BSc (Applied Mathematics, Computer Science, Mathematical Statistics and Physics)		Full-time 3 years	410	-	-	Mathematics - 65%
Mathematics	BSc (Applied Mathematics, Computer Science, Mathematical Statistics and Physics)		Full-time 3 years	410	-	-	Mathematics - 65%
Mechanical Engineering	Bachelor of Engineering Technology (Mechanical Engineering)		Full-time 3 years	370	-	370	Mathematics - 60%, or Technical Maths - 60% and Physical Science - 50% or Technical Science - 50%. Alternatively: A Higher Certificate in Mechatronics Engineering, or Higher Certificate in Renewable Energy Engineering as awarded by Nelson Mandela University, with an average of 60% or above and a minimum of 60% for Mathematics (MAT1011).
Mechatronic Engineering	HCert (Mechatronic Engineering)		Full-time 1 year	330	-	330	Mathematics - 60% Physical Science - 65% Alternatively: Applicants who completed all modules in the Higher Certificate (Mechatronic Engineering) qualification, with an average of 70% with a minimum of 73% for Mathematics (MAT1011), and a minimum of 65% for Physical Sciences (PHY1001) may be considered. No credits will be given for any modules completed as part of the HCert Mechatronics Engineering qualification.
Mechatronics	BEng (Mechatronics)		Full-time 4 years	410	-	-	Mathematics - 60% Physical Science - 65%
Medical Laboratory Scientist	BHSc: Medical Laboratory Science		Full-time 4 years	390	-	-	Mathematics - 60%, Physical Sciences - 50% Admission is subject to departmental selection.
Media, Communication & Culture	BA (Media, Communication & Culture)		Full-time 3 years	350	365	365	Any one NSC Home or 1st Add Lang - 60%, and Mathematics - 35% or Maths Literacy - 55% or Technical Maths - 55%.
Medical Practitioner (Doctor)* *(also offered on George Campus)	Bachelor of Medicine and Bachelor of Surgery (MBChB) *(Online applications close 30 June)		Full-time 6 years	430	-	-	English (Home or 1st Add Lang) - 60%, Mathematics - 60%, Physical Science - 60%, Life Sciences - 60%. Admission is subject to departmental selection.
Microbiology	BSc (Biochemistry, Chemistry, Microbiology & Physiology)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Biochemistry, Chemistry, Microbiology & Physiology) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
Multimedia (Methodology)	BA (Media, Communication and Culture)		Full-time 3 years	350	365	365	See Media, Communication and Culture
Music (Specialisation fields: Recording Arts and Sciences, Music Technology, Music Education, Jazz, Choral Conducting, Musicology, Interdisciplinary Studies, Solo Performance, Orchestral Music)	Diploma in Music (Curriculum 2) This programme is designed for students who do not qualify for entry to degree studies		Full-time 3 years	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%. Admission is subject to an audition in the candidate's chosen First Instrument, during which vocal or instrumental musical performance ability must be successfully demonstrated. A minimum standard of musical performance equivalent to grade 2 of the external examining bodies for music (Unisa, ABRSM, Trinity Guildhall) is required for admission to First Instrument: Intermediate (MFPY131), and a minimum standard of musical performance equivalent to grade 6 of the external examining bodies for music (Unisa, ABRSM, Trinity Guildhall) is required for admission to First Instrument: Advanced (MFPY101).
	Diploma in Music (Curriculum 1) This programme is focused on the adult beginner		Full-time 3 years	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%. No prior formal learning in music is required. However, admission is subject to an audition in the candidate's chosen First Instrument, during which vocal or instrumental musical performance ability must be successfully demonstrated.
	BMus (Music Education) or BMus (Performing Arts) or BMus (Music Technology) or BMus (Interdisciplinary Studies) or BMus (General)		Full-time 4 years	350	365	365	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 60% Practical standard equivalent to Grade 6 and music theoretical standard equivalent to Grade 5 is required. Admission is subject to departmental selection based on an audition during which an applicant must demonstrate an acceptable performance standard.

N
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Nature Conservation *(only offered on George Campus)	BSc (Biological Sciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Biological Sciences) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%
	AdvDip (Nature Conservation)		Full-time 1 year	-	-	-	A relevant 360-credit Diploma in Nature Conservation or an equivalent qualification, e.g. Diploma in Game Ranch Management or Diploma in Wildlife Management. Candidates with a cognate qualification in the fields of ecology and natural resource management (e.g., BSc with majors Botany, Zoology or Ecology) can horizontally apply for the Advanced diploma. The minimum entry requirement for the Advanced Diploma is a 60% average for the Diploma, or 60% average for majors in the case of cognate qualifications like a BSc.
	Dip (Nature Conservation)*		Full-time 3 years	330	345	330	Mathematics - 40% or Maths Lit - 60%, or Technical Maths - 40% and Physical Sciences - 50% or Technical Sciences - 50% or Life Sciences - 50% or Technical Sciences - 50%.
Nursing	Bachelor of Nursing		Full-time 4 years	370	385	385	Mathematics - 50% or Maths Lit - 65%, and Physical Sciences - 50% and Life Sciences - 60%
	Bachelor of Nursing – Extended Curriculum		Full-time 5 years	330	345	345	Mathematics - 40% or Maths Lit - 55%, and Physical Sciences - 40% and Life Sciences - 50%

O
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Operations Management	AdvDip (Operations Management)		Part-time 1 year	-	-	-	Students must have a 65% average for any relevant National Diploma, Diploma or Degree qualification, at the discretion of the Head of Department, average 60% average with at least two years relevant post diploma/degree working experience. Mathematics I or equivalent at NQF Level 5. Employment in a relevant field is required for the Project modules.
	Dip (Operations Management)		Part-time 3 years	310	325	310	Mathematics - 40%, or Maths Lit - 60%, or Technical Maths - 40%. Full-time employment in a related field and comprehensive CV. Applicants will also be required to write the National Benchmark Test (Academic and Quantitative Literacy Test). Admission is subject to departmental selection.

P
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Pharmacy*	Bachelor of Pharmacy (BPharm) *(Online applications close 30 June)		Full-time 4 years	410	-	-	NSC achievement rating of at least 50% for Home language or language of instruction. Mathematics - 60%, Physical Sciences - 60% Admission is subject to departmental selection.
Paramedic/ Emergency Medical Care	Bachelor of Emergency Medical Care (BEMC)		Full-time 4 years	370	385	385	Mathematics - 50% or Maths Lit - 65%, or Technical Maths - 65%, and Physical Sciences - 40% Admission is subject to departmental selection. This includes an interview, as well as a medical fitness report and satisfactory physical assessment.
Philosophy	Bachelor of Arts (BA)		Full-time 3 years	350	365	365	Any one NSC Home or 1st Add Lang - 60%, Mathematics - 35% or Maths Literacy - 55%, or Technical Maths - 55%.
Photography	Bachelor of Visual Art (BVA)		Full-time 3 years	350	365	365	See Art & Design
Physics	BSc (Physical Science and Mathematics)		Full-time 3 years	410	-	-	Mathematics - 65%
Politics	Bachelor of Arts (BA)		Full-time 3 years	350	365	365	Any one NSC Home or 1st Add Lang - 60% and Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.
	BAdmin (Public Administration)		Full-time 3 years	350	365	365	Mathematics - 35% or Maths Literacy - 55%, or Technical Maths - 35%.
Polymer Technology	Dip (Polymer Technology)		Full-time 3 years (incl. 1 year in-service training)	350	-	-	Mathematics - 55% and Physical Sciences - 50%.
Psychology: Clinical / Counselling Psychology	BA (Psychology)		Full-time 3 years	350	365	365	Mathematics - 45%, or Maths Literacy - 65%, or Technical Maths - 65%.
Public Administration	BAdmin (Public Administration)		Full-time 3 years	350	365	365	See Politics
Public Management	BAdmin (Public Administration)		Full-time 3 years	350	365	365	See Politics
	AdvDip (Public Administration & Management)		Full-time 1 year	-	-	-	
	Dip (Public Management)		Full-time 3 years	310	325	325	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.
	Dip (Public Management) – Extended Curriculum		Full-time 4 years	290	305	305	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 50%.
Public Relations Management	BA (Media, Communication and Culture)		Full-time 3 years	350	365	365	See Media, Communication & Culture
	AdvDip (Public Relations Management)		Full-time 1 year	-	-	-	Dip (Public Relations Management) or an equivalent qualification, with a final mark of at least 60% for Diploma is required.
	Dip (Public Relations Management)		Full-time 3 years	330	345	345	Mathematics - 40%, or Maths Literacy - 50%, or Technical Science.

Q
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Quantity Surveying	Dip (Building)		Full-time 3 years	330	-	330	See Building
	BSc: Construction Economics (Quantity Surveying with Financial & Asset Management)		Full-time 3 years	370	-	-	Mathematics - 55% Admission is subject to departmental selection.
Quality	AdvDip (Quality)		Part-time 2 years	-	-	-	Students must have a 65% or higher weighted average for any relevant Diploma at level 6 qualification, at the discretion of the Head of Department, or a 60% average for relevant post diploma/degree working experience. Mathematics I or equivalent at NQF Level 5. Employment in a relevant field is required for the Project module.

R
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Radiography (Diagnostic)*	Bachelor of Radiography in Diagnostic (BRad) *(Online applications close 30 June)		Full-time 4 years	390	-	-	Mathematics - 50%, Physical Sciences - 50% Life Sciences - 50% Admission is subject to departmental selection. Applicants must also be physically fit & must submit a satisfactory medical report before registration.
Restoration Ecology	BSc (Biological Sciences)		Full-time 3 years	410	-	-	See Marine Biology
	BSc (Biological Sciences) – Extended Curriculum		Full-time 4 years	370	-	-	See Marine Biology
Renewable Energy Artisan	HCert (Renewable Energy Engineering)		Full-time 1 year	330	-	330	Mathematics or Technical Mathematics - 50% Physical Sciences or Technical Sciences - 50%.

S
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Social Work	Bachelor of Social Work (BSW)		Full-time 4 years	350	365	365	Mathematics - 40% or Maths Literacy - 65% or Technical Maths - 65%.
Sociology	Bachelor of Arts (BA)		Full-time 3 years	350	365	365	Any one NSC Home or 1st Add Lang - 60%, and Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 55%.
Sport Management	Dip (Sport Management)		Full-time 3 years	330	345	345	Mathematics - 40%, or Maths Literacy - 60%. Active participation in a competitive sport as approved by the department.
Statistics	BSc (Applied Mathematics, Computer Science, Mathematical Statistics and Physics)		Full-time 3 years	410	-	-	Mathematics - 65%
	BCom: General (Statistics)		Full-time 3 years	410	-	-	Mathematics - 60%
	BCom (Economics & Statistics)		Full-time 3 years	410	-	-	Mathematics - 60%
Sound/Audio Engineer	BMus (Music Technology)		Full-time 4 years	350	365	365	See Music

T
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Textile and Craft Design	Bachelor of Visual Art (BVA)		Full-time 3 years	350	365	365	See Art & Design
Tourism Management *(also offered on George Campus)	BCom: General (Tourism)		Full-time 3 years	390	405	390	Mathematics - 50%, or Maths Literacy - 70%, or Technical Maths - 50%.
	BCom: General (Tourism) – Extended Curriculum		Full-time 4 years	370	385	370	Mathematics - 45%, or Maths Literacy - 45%.
	AdvDip (Tourism Management)		Full-time 1 year Part-time 2 years	-	-	-	A relevant 360-credit Diploma or an equivalent qualification.
	Dip (Tourism Management)		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40%.
	Dip (Tourism Management) – Extended Curriculum		Full-time 4 years	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.
	HCert (Business Studies)*		Full-time 1 year	290	305	290	Mathematics - 30%, or Maths Literacy - 50%, or Technical Maths - 30%.

V
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Veldfire Management *(only offered on George Campus)	HCert (Veldfire Management)*		Full-time 1 year Part-time 2 years (block release)	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%.

W
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Web Design and Management	BCom (Computer Science & Information Systems)		Full-time 3 years	410	-	-	See Computer Science & Information Systems
	BSc (Applied Mathematics, Computer Science, Mathematical Statistics and Physics)		Full-time 3 years	410	-	-	See Computer Science & Information Systems
	Bachelor of Information Technology (BIT)		Full-time 3 years	370	-	370	See Information Technology
	AdvDip (Information Technology)		Full-time 1 year	-	-	-	See Information Technology
	Dip: IT (Communication Networks)		Full-time 3 years	330	-	330	See Information Technology
	Dip: IT (Software Development)		Full-time 3 years	330	345	330	See Information Technology
Wood Technology *(only offered on George Campus)	AdvDip (Wood Technology)*		Full-time 1 year or block release 2 years	-	-	-	Dip (Wood Technology) or an equivalent qualification. Candidates will only be considered if their average pass mark for the diploma is at least 60%.
	Dip (Wood Technology)*		Full-time 3 years	330	345	330	Mathematics - 40%, or Maths Literacy - 60%, or Technical Maths - 40% and Physical Sciences or Technical Science - 40%.
	Dip (Wood Technology) – Extended Curriculum*		Full-time 4 years	310	325	310	Mathematics - 35%, or Maths Literacy - 55%, or Technical Maths - 35%, and Physical Sciences or Technical Science - 35%.

Z
Career/study field	Qualification	Faculty	Delivery mode & Duration of study	Maths	Maths Lit	Tech Maths	Subject(s) and % Required
Zoology	BSc (Biological Sciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Biological Sciences) – Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 60%
	BSc (Environmental Sciences)		Full-time 3 years	410	-	-	Mathematics - 60%
	BSc (Environmental Sciences) - Extended Curriculum		Full-time 4 years	370	-	-	Mathematics - 50%