



PAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

2025 Guide to Prospective Students



Disclaimer: Although the information contained in this booklet has been compiled as accurately as possible, the University accept no responsibility for any errors and omissions, which may occur.

Due to the rapidly changing external environment that many programmes operating, and the university's desire to remain constantly relevant in its offerings, some programmes may be significantly amended after the publication of this booklet. Please visit our website for the latest versions of our curricula, syllabi and academic regulations.



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About NUST

The Institution was established in 1994 through an Act of Parliament and is situated in the heart of the City of Windhoek, Namibia. Since then, the University has grown to become a top performing higher education institution.

The University consist of the Main campus, situated in Windhoek, three Satellite Campuses in Luderitz, Eenhana and Rietfontein, seven regional centres, and three Resource Centres all over Namibia. It further have four Faculties namely, Faculty of Computing and Informatics, the Faculty of Commerce, Human Sciences and Education, the Faculty of Engineering and the Built Environment and the Faculty of Health, Natural Resources and Applied Sciences.

The University endeavours to meet international standards through its values of excellence, institutional autonomy and academic freedom, collegiality, accountability and sustainability, and diversity. In today's fast-paced world, where technology is constantly evolving, we have been granted an opportunity to revitalise our higher education landscape for the post-COVID generation. There is no doubt that futuristic trends emerged, and that the COVID-19 pandemic accelerated our digital transformation agenda. We are

thus, proud to have successfully integrated a fully operational online mode of teaching, learning and assessment, which further expanded access and convenience for the student community.

Our campuses are equipped with wireless Internet connection hot-spots, enabling students to use their own devices to access the Student Kiosk, Webmail and online lessons to optimise their studies and research activities on site.

To harness a culture towards an engaging ecosystem, all our programmes incorporate an element of internship or work integrated learning to develop our students' competencies on a local and international level, through collaborative projects such as the B360 Education Partnerships.

Finally, our qualifications are globally recognised, and are constantly subjected to a rigorous development, assessment, and endorsement processes, inclusive of benchmarking and quality assurance audits.





General Information

Thank you for considering the Namibia University of Science and Technology for your further studies. You certainly are making the right choice to choose our world ranking university.

Intake of new students are taking place only once per year, however, some postgraduate programmes (if research based), might consider your application throughout the year.

This booklet is compiled to give you important information regarding the application process to make the process as smooth as possible for you.

Contact numbers or email addresses are provided to you throughout the booklet, to enable you to contact the correct persons when you apply.

Below you will find all the information that you will need to apply.

Due dates for Applications:

Ordinary Applications: Friday, 04 October 2024

Mature Age Applications: Friday, 30 August 2024 (no late applications will be considered)

Late Applications: Friday, 04 October 2024

**EXTENDED TO
31 OCTOBER 2025**

Application Fees (non-refundable):

- Undergraduate Studies: N\$ 240 (Manual)
- Postgraduate Studies: N\$ 500
- Late Applications: N\$ 500
- Online Applications: N\$150

ALL APPLICATIONS, MANUAL OR ONLINE ARE FREE

Payment Options

Please DO NOT send cash in the post. We also DO NOT accept postal orders. Preferably make a deposit through the bank.

Bank Deposits or EFT:

Namibia University of Science and Technology, First National Bank, Account Number: 55500126319, Branch Code: Corporate Branch, 281872, International Swift Code: FIRNNANX. Original deposit slips MUST accompany the application form (keep a copy of the deposit slip for your own record).

Cash Payments

Cash payments can be made at the Student Administrative Service Centre, 13 Jackson Kaujeua Street, Windhoek, or at any NUST Satellite Campus or Regional Centre..

The NUST Admission Point Score

NUST uses the Admission Point Scale to facilitate admission based on your school-leaving results. Your school-leaving subject symbols or percentages are converted into points, then added up to determine if you have obtained the minimum number of points required to be considered for entry into your preferred programme of study.

Note:

1. English Language is always counted in the calculation of points.
2. Some subjects will not be accepted for admission purposes e.g. Mathematical Literacy (NSC) for programmes requiring Mathematics.

APS	NSSC Namibia Senior Secondary Certificate			Cambridge		GCE General Certificate of Education			NSC/IEB
	HL	OL	AS	HIGCSE	IGCSE	A-LEVEL	AS-LEVEL	O-LEVEL	
12						A			
11			a			B	A		7
10	1		b	1		C	B		6
9	2		c	2		D	C		5
8	3	A*	d	3	A*	E	D	A*	4
7	4	A	e	4	A		E	A	3
6		B			B			B	2
5		C			C			C	
4		D			D			D	
3		E			E			E	
2		F			F			F	
1									

NSSCH – Namibia Senior Secondary Certificate – Higher Level; NSSCO – Namibia Senior Secondary Certificate – Ordinary Level (new and old curricula); NSSCAS – Namibia Senior Secondary Certificate – Advanced Subsidiary Level; HIGCSE – Higher International General Certificate of Secondary Education; IGCSE – International General Certificate of Secondary Education- Advanced Level, HG - Higher Grade, SG - Standard Grade



The Namibian Qualifications Authority (NQA):

NQF Level	Type of Qualification at NUST
10	Doctorate
9	Master
8	Honours, Professional Bachelor Degree, Postgraduate Diploma, Postgraduate Certificate
7	Bachelor Degree
6	Diploma
5	Certificate

All qualifications outside the SADC region, must be evaluated by the Namibian Qualifications Authority.

All relevant and legal qualifications in Namibia is kept on a register, call the National Qualifications Framework (NQF). The NQF is made up of ten levels, each representing a different level of complexity in learning and/or the application of knowledge and skills learned.

All qualifications outside the SADC region must apply for evaluation of their qualifications before applying to NUST. To do this, kindly visit the NQA website at <https://namqa.org/>. Evaluations take approximately 30 working days to be completed.

Application Types:

Applicants have the opportunity apply via various routes of applications as set out below:

Type	Who should apply?	Minimum Admission Requirements
Undergraduate Studies		
General Admission Requirements	Applicants in possession with a final year school-leaving certificate or current Grade 11 (Namibia only) or Grade 12 learners.	25 points in 5 subjects including a minimum E-Symbol in English on NSSC Ordinary Level.
Mature Age Entry Scheme	Applicants who do not meet the General Admission Requirements, but who have passed at least Grade 10/ Standard 8.	Applicants must: <ul style="list-style-type: none"> - have reached the age of 23 years on 1 January of the academic year for which admission is sought; - have at least a Junior Secondary Certificate [Standard 8/Grade 10]; - show evidence that they have worked for at least three years and; - pass the NUST Numeracy and English Language Proficiency tests which will take place from 19 to 22 September 2024
Advanced Standing		
Advanced Standing	Applicants with NQF Credits or qualifications from other accredited institutions of higher learning who would like to enter higher study levels within a programme.	Admission with advanced standing shall be considered under the following conditions: <ul style="list-style-type: none"> - NQF Credits must make up at least the equivalent of one study period (one semester or one year) of the programme for which advanced standing is applied for; and - NQF Credits must not be older than eight years and must be presented in an official original academic transcript from the institution concerned.
Postgraduate Studies		
Honours Degree		At least a Bachelor's degree at NQF Level 7 or equivalent.
Master Degree		At least a Bachelor Honours degree at NQF Level 8 or equivalent.
Doctoral Degree		At least a Master's Degree at NQF Level 9 or equivalent.
Notes: <ol style="list-style-type: none"> 1. Individual programmes may have additional admission requirements. 2. For additional admission requirements please consult the relevant NUST Yearbook. 		

Rules for Applying

- Before you apply to NUST please familiarise yourself with the programmes/qualifications on offer as well as the admission requirements.
- Submit only ONE application. Make sure that you complete the entire application form.
- Incomplete applications will not be considered for admission.
- All documents as stipulated on page 9 of this Guide must be enclosed with your application.
- We do not accept faxed copies of application forms or supporting documents.
- You will need a valid email address since all admission correspondence to you will be conducted via email.
- After registration, you will be assigned with a free NUST email address, where all your future correspondence will be send to. No private emails will be used for correspondence after registration



How to apply

Applications can be submitted as follows:

Manual Applications:

Download application forms from our website at www.nust.na. Complete the applications form as per instructions on the form, attach your documents and deliver at the Admissions Desk, Administrative Building Main Campus, or at the nearest Regional Centre.


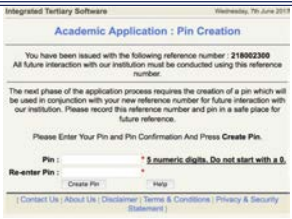

Applications can also be couriered to: The Admission Department, 13 Jackson Kaujeua Street, Windhoek Namibia. Te;: +264 61 207 9999

Online Applications

When applying online, applicants can do it from the comfort of their home or work. The applicant gets immediate feedback whether their application has been received and they will be able to follow the progress of their application.

To apply, access the NUST website at www.nust.na and click on the “Prospective Students” link.

Follow the steps below:

	<h3>Part A: Biographical Information:</h3> <p>Complete your Biographical Information and click on “save”. The system will automatically take you to the next step, “create your pin number”.</p> <p><i>Note: You must provide a valid email address since all correspondence will be via email.</i></p>
	<h3>Part B: Create your Pin Number:</h3> <p>A reference number will be created for you. Continue to create your pin number and click on “create pin”. The system will automatically take you to the “Student Kiosk”.</p> <p><i>Note: The pin must be 5 numeric digits. It should not start with a zero [0] and must not contain any double digits. Remember your reference number and pin.</i></p>
	<h3>Part C: Complete your application: Click on “Application”.</h3> <p>Step 1: Confirm that your biographical information is correct. Also ensure that your email address is correct, by clicking on “Personal contact detail”.</p> <p>Step 2: Pay your application fee of N\$150 using your debit/credit card. A waiting period of 20 minutes is required before the payment will reflect on your account and you can continue with your application.</p> <p>Step 3: Acceptance of the Declaration and Undertaking is mandatory and serves as your electronic signature. The indicator will be stored on your student file and can be used as a legal agreement in a dispute/disciplinary matter.</p> <p>Step 4: NUST strives to create opportunities for people with disabilities. In many instances we have not yet eliminated all the barriers, it would therefore be helpful for us to know in advance whether you have any special needs so that we can work together to achieve equal access to the programme. If you have any disability, kindly complete this step – if not, you may skip it.</p> <p>Step 5: Capture your Grade 11/12 results. Current Namibian learners must use their latest school results to apply.</p> <p>Step 6: If you have any post Grade 12 qualifications, you can complete this step – if not, you may skip it.</p> <p>Step 7: Choose the qualification which you choose to study. E.g. If you would like to study accounting, type “accounting” in the field and choose the qualification you wish to study.</p> <p>Final Step: Your application will be incomplete without the necessary documents being uploaded. Your documents should be scanned and converted in the .pdf format.</p> <p>Our Admissions Officers are on standby to assist you. Should you have any problems regarding the online system, you can send us an email to admissions@nust.na or call us at +264 61 207 9999.</p>



Supporting Documents

The following certified copies must accompany your application:

- Identity Document/Birth Certificate (Namibian citizens); Passport (non-Namibian citizens);
- Proof of payment (e.g. original bank deposit slip) or receipt for applying manually;
- Latest school results e.g. Namibian Senior Secondary Certificate (NSSC);
- Current Grade 11 and 12 learners must apply with their April & August 2024 results.
- Declaration and undertaking - If you are under the age of 18, the form must be co-signed by your legal guardian or parent.

In addition to the above-mentioned documents, the following applicants must also submit the indicated documents:

- **Mature Age Entry Scheme Applicants:** Reference letter from employer indicating your years of experience as well as the job title.
- **Postgraduate Applicants:** Certified copies of qualification(s) obtained after Grade 12 (e.g. Diploma, Degree, etc.) and Original Academic Record/Transcripts. For Masters' and Doctoral Programmes applicants must also attach a proposal motivational letter and CV with at least three referees.
- **Advanced Standing Applicants:** Original Academic Record transcripts and complete syllabi.
- **Foreign Applicants:** Latest qualification in original language and a translation if the qualification is in a language other than English, NQA Evaluation if the qualification is obtained outside the SADC Region.

The Selection Process

Final offer

During November/December 2024, applicants will receive the following:

- Applicants who finished Grade 11 or 12 before or during the 2023 school year.
- Applicants who applied through Advanced Standing and the Mature Age Entry Scheme.
- Ex-NUST students who applied to resume their studies.
- International applicants who applied with their final school results.

Provisional Acceptance / Rejection

- Applicants who are currently in Grade 11 or 12 and who applied with their mid-year school results.
- Applicants who are currently upgrading their Grade 11 or 12 results.

Applicants, who received acceptance, will receive final acceptance letter during January 2025, at least two weeks, after the release of the final results by the Ministry of Education. This will include applicants who received rejection letters based on their admission point scores, and who improved their final results.

There is no need for applicants to visit the campus unless he/she received an invitation letter for final selections.

Registration

Registration of students who have been selected and who have applied during the application period in 2024 takes place during January 2025. Registration dates will be communicated to all applicants via email, by November/December 2024.





Additional Information for International Applicants

STEP 1: APPLICATION TO THE UNIVERSITY

Follow steps Part A, Part B and C for the online application on www.nust.applications.

Submit the completed online application form with the required certified documents are in English.

Applicants' qualifications should be evaluated by Namibia Qualifications Authority (NQA). It is the applicant responsibility to ensure that the qualifications are evaluated.

STEP 2: PRE-ARRIVAL PLANNING

According to the Namibian Immigration Control Act, Act No. 7 of 1993, every international student is strictly required to be in possession of a valid Student Permit for the purpose of attending education at any training or educational institution in Namibia.

First year applicants who do not have a Namibian Embassy in their countries should ensure that all the necessary documents required are in place before travelling to Namibia.

Application forms and other permit requirements can be obtained from the Ministry of Home Affairs and Immigration website at <https://mha.gov.na/web/mhai/permits-immigration-control-act>

Student Permit Requirement First-Time

- Copy of a Valid Passport
- Passport Photos
- Medical Certificate
- Radiological Report
- Deed of Surety
- Police Clearance Certificate
- Proof of Admission
- Written Undertaking with Valid Contact Details of the Sponsor
- Motivation Letter
- Medical Aid
- Lease Agreement and Proof of Residency
- Progress report from the previous school/institution

Registration will take place during January 2025.

You need to have a valid passport, original documents for your high school certificate, admission letter and registration fees for you to be able to register.

After registration, you are issued with a proof of registration (which you use to apply for your study permit) and a student card.

Enquiries:

Ms Alma Kiimba
Acting International Students Liaison Officer
T: +264 61 207 2727
E: akiimba@nust.na



Accommodation

NUST provide the following accommodation to its full-time students. Kitchen services provide student with a wide range of nutritional meals served at breakfast, lunch and dinner. Application forms for hostel accommodation can be found on the NUST Website at www.nust.na.

Campus Life

Except for offering world class education, NUST offers various activities and services to its students. Among these are:

- **Sport and Culture:** Sports provide a platform for students to participate in a variety of sport codes while cultural activities encourage cultural heritage including a week-long cultural festival, crowning of “Mr and Miss NUST” and other activities.
- **Job-placement Services:** Provide students with career guidance counselling e.g. Workshops in CV writing and job-hunting skills, career guidance programmes e.g. annual Career Fair, graduate recruitment programme and job placement of students.
- **Health Services Clinic:** Provides primary health care, focusing on the prevention of illness and promotes a healthy lifestyle and general hygiene.
- **Social Welfare Services:** Focuses on social problems and promotes mental health for students. Various workshops take place throughout the year on topics ranging from relationships, sexual harassment, stress management, alcohol and substance abuse, etc.
- **Student Counselling and HIV/AIDS Coordination Services:** Provides academic and HIV pre- and post-test counselling. Various events take place throughout the year, e.g. Leadership workshops, HIV/AIDS Awareness Campaign, HIV/AIDS Peer Counselling Training, etc.
- **E-Learning:** E-Learning is a method of learning utilising electronic technologies to access educational curricula outside of a traditional classroom. This means you can study anywhere and at any time, perfect for the busy student.
- **Free web-based email and student web service:** Allows students access to student records, financial statements, examination time-tables, etc.
- **Different Societies/Clubs:** NUST Debating Society, Religious Societies, Women in Engineering Society, Aids Awareness Club, etc.





MODE OF STUDIES AND OFFERING TYPES

INTRODUCTION

While we are moving to the next academic year, 2025, we are introducing to you the two modes of study the Namibia University of Science and Technology (NUST) has decided to implement. We also introduce the programme offering types that will enhance the flexibility in the learning processes and the accessibility to the different academic programmes offered by the University.

The new modes of study and programme offering types aim to ensure that there is an understanding of diverse students' learning needs and preferences for students to pursue their desired programmes in a flexible way.

This short guide aims to clarify to students the different modes of study and the programme offering types to assist students to make rightful registration of their desired programmes.

Please study carefully the suggested modes of study and programme offering types of options, students will be able to choose the best learning tracks according to their learning preferences, desired occupations, and individual conditions, which in turn will help to achieve the maximum educational impact and success.

DEFINITIONS

The following definitions of the modes of study and programme offering types aim to enhance your understanding of the meaning of these modes and offering types. Study these definitions to ensure your choice is well informed.

Table 1: Definitions of different modes of study

MODES OF STUDY	DESCRIPTIONS
Full-time mode	Is when a student takes all courses offered for a specific semester (full load). For example, if a programme in a specific year and semester has six courses, as defined in a programme prospectus, the student will take all six courses.
Part-time mode	Is when a student takes a few courses from the ones offered for a specific semester (partial load) for different reasons. For example, if a programme in a specific year and semester has six courses, as defined in a programme prospectus, the student will take only part of it, e.g. three courses.

Table 2: Definitions of different offering types

A programme means a curriculum of two or more courses that is intended to lead to a degree, diploma, or certificate. It may include all or some of the courses required for completion of a degree.

OFFERING TYPES	DESCRIPTIONS
1) Face-to-face	Is when a student takes all courses offered for a specific semester (full load). For example, if a programme in a specific year and semester has six courses, as defined in a programme prospectus, the student will take all six courses.
2) Fully Online	Is when a student takes a few courses from the ones offered for a specific semester (partial load) for different reasons. For example, if a programme in a specific year and semester has six courses, as defined in a programme prospectus, the student will take only part of it, e.g. three courses.
3) Online	This is when courses are delivered online, with instructional materials, instruction and learning activities conducted online (synchronous or asynchronous), but assessments are administered face-to-face or online but examinations are administered only face-to-face in controlled environment. For example, Introduction to Mathematics (ITM111S) instructional materials, instruction and learning activities are provided online (in real-time or recordings of lessons are available online), but tests are offered either face-to-face or online, and examinations are administered only face-to-face. Take note that this is the preferred mode of offering for students who cannot attend face-to-face classes because they are living far away from NUST campuses. In addition, for students with internet challenges, they will receive learning materials to use offline. They will be trained on how to use these offline resources and how to engage with their lecturers/tutors.

**Remark**

1. Take note that some courses are offered face-to-face and online simultaneously in a hybrid mode. This means that a hybrid course is the one offered both face-to-face and online simultaneously (in synchronous).
2. Students taking online mode of offering, they will receive well designed self-contained learning materials in different formats to allow them to learn through self-directed learning modalities. These learning resources will be made available offline in case of internet challenges as we indicated earlier. The assessment remains as describe in table 2 under online offering type.

STUDY MODES AND PROGRAMME OFFERING TYPES

Programmes at NUST are offered on full-time (FM) and part-time (PM) modes at the Main Campus in Windhoek, satellite campuses and regional centres. Take note that you can register for FM or PM although you are physically away from the above-mentioned campuses and regional centres.

The modes of study (FM and PM) do not describe the “time” in which the programme will be offered, but rather the number of credits/ subjects/courses a person will be allowed to take. Thus, applicants who cannot attend classes physically can still apply for either mode of study depending on how many credits/courses/subjects they will be able to finish per semester.

Table 3: Alignment between modes of study and offering types

QUALIFICATION OFFERING TYPE	FULL-TIME (FM) STUDIES	PART-TIME (PM) STUDIES
Suitable for:	An applicant who can focus intensively on their academic work without any interruptions. This includes Grade 11 (NSSCO) /12 (AS) learners or anybody who is committed to finish within the prescribed time period.	An applicant that has full-time employment, family responsibilities, special needs, limited financial resources and thus has less time to spend on their academic work.
Courses/subjects	Students take all courses/ subjects/credits per semester	Students take a fewer number of courses/ subjects/credit per semester
Hours of teaching (both contact and non-contact)	30-40 hrs per week	15-20 hrs per week
Graduation footnote 1	Students take less time to complete their studies	Students take longer to complete their studies
Work footnote 2	Students usually don't work while studying, however some students who are employed may decide to take the full load.	Students can study while doing full- or part-time jobs.
Offering types	Face-to-face or fully online or online	Face-to-face or fully online or online

Footnote 1: Here we have to indicate the maximum study period allowed

e.g. FM - undergraduate programme of 3 years is \leq 6 years.

PM – undergraduate programme of 3 years is \leq 8 years.

Footnote 2: Working applicants are welcome to apply for a full load of credits, depending on their work schedules or family responsibilities.

NSSCO: Namibia Senior Secondary Certificate Ordinary

AS: Advanced Subsidiary

SUBJECT/COURSE OFFERING TYPES:

Applicants can choose the mode of study they want to enrol on their subjects/courses, whether face-to-face, fully online or online. All subjects/courses, unless otherwise indicated will be delivered on these offering types.

Example 1

Anna applies at NUST to do the Bachelor of Business Management on FULL-TIME (for instance taking all 6 semester subjects/ courses), however due to work and her responsibilities, she will not be able to attend classes physically during the day. Anna can still register for full-time and attend classes in the evening (physical or virtually).

Example 2

Anna cannot register full-time due to time constraints as such she will register part-time for three courses and she can decide to attend face-face or virtually during the day or in the evening.

Faculty of Computing and Informatics

For additional requirements and programme content, kindly consult the NUST Yearbook, Faculty of Computing and Informatics on the NUST website on <http://fci.nust.na>

Kindly note that due to the numeracy requirements in the programmes, admission via the Mature Age Entry Scheme is NOT accepted, except for the Bachelor of Journalism and Media Technology.

Disclaimer: Qualifying for a programme does not automatically means that you will be accepted due to the availability of spaces.

Acting Executive Dean

Prof Fungai Bhunu-Shava

The Executive Dean via the Acting Secretary

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Message from the Executive Dean

The Faculty of Computing and Informatics (FCI) is a leader in embracing technological changes and ensuring the students are trained in current trends for the smooth integration into their job roles. The period of the 2021 to 2025 presents both challenges and opportunities for the growth, innovation and rethinking of our processes. We believe it will be a season of integrating key trends in our curriculum, in response to global challenges in the context of the Fourth Industrial Revolution (4IR) and beyond to address the National Development Goals (NDGs) as the well United Nations Sustainable Development Goals (UNSDGs). Technology is the heart of digital transformation in all spheres of our lives, we believe education driven by robust current technology is the best enabling tool for teaching, learning, research, innovation, collaboration and community engagement.

FCI envisions to be the leading enabler of societal digital transformation. This will transform Namibia into a country where Information Systems, Information and Communications Technologies, and responsible Journalism are universally and effectively used in public and private organisations, and within communities by the general populace. This will lead to the improvement of productivity, the success of commercial and other enterprises, and the advancement of quality of life,

and the socio-economic development of Namibia. Our vision will be achieved through educating innovative leaders and advancing computing and media knowledge through excellent education, research and community engagement services to benefit the society.

Our focus areas are Computing which includes Computer Science, Communication Networks, Systems Administration, Artificial Intelligence, Cyber Security, Information Security, Digital Forensics, Network Security, Systems Security, Software Security, Software Engineering, Human-Computer Interaction, Data Science and Software Development; and Informatics which includes Business, Health, Web Informatics and Multimedia; Journalism and Multimedia Technologies., FCI offers a complete set of degree programmes comprising of Bachelors, Honours, Masters and Doctorates.

The faculty also houses the India-Namibia Centre of Excellence in Information Technology (INCEIT) in partnership with the government of India through its Centre for Development of Advanced Computing (C-DAC). INCEIT offers students with the following Certificates on NQF Level 7 in the computing field: Certificate in Ethical Hacking and Information Security, Certificate in Advanced Web Technologies and Certificate in Big Data Technologies, Certificate in Python Programming (Beginners level) and Certificate in Python Programming (Advanced level). More information about the programmes' intake, dates, and admission requirements can be found on our website at <http://fci.nust.na>.

UNDERGRADUATE PROGRAMMES

Minimum Admission Requirement(s):

A minimum of 25 points in five (5) subjects on the NUST Admission Point Scale including an E-symbol in English on NSSC Ordinary Level.

Mode of Studies:

Face to face classes

Duration:

3 Years

Programme	Programme Code	Admission Requirement(s)	Illustration of Career Possibilities
SCHOOL OF COMPUTING			
Bachelor of Computer Science	07BCMS	D-symbol in Mathematics on NSSCO or an e-symbol on NSSCAS.	Software Development Specialists, System Administrators, Network Specialists.
Bachelor of Computer Science in Cyber Security	07BCCY	C-symbol in Mathematics on NSSCO or an e-symbol on NSSCAS.	Security Software Developer, Cyber Security Consultant, Cryptanalyst, Cyber Security Analyst or Cyber Security Administrator.
SCHOOL OF INFORMATICS			
Bachelor of Informatics	07BAIT	D-symbol in Mathematics on NSSCO or an e-symbol on NSSCAS	Informatics Specialist, analyst Programmer, Systems Analyst, Information Architect, Web and Data Analyst.
Bachelor of Journalism and Media Technology	07BJOU	D-symbol or better in English on NSCO. A pass in a special English test as well as a journalism related general knowledge test. Entry via the mature age entry scheme is accepted with a minimum pass rate of 50% in the English Proficiency and Mathematics tests.	Journalist, Public Relations Practitioner, Communication Specialist, Media Designer, Photographer/Videographer, Entrepreneur in the media industry.



POSTGRADUATE PROGRAMMES			
Programme	Programme Code	Admission Requirement(s)	Duration (Years)
SCHOOL OF COMPUTING			
<ul style="list-style-type: none"> • Bachelor of Computer Science Honours • Communication Networks • Software Development • Information Security • Digital Forensics 	08BCCH 08BCHS 08BHIF 08BHDS	<ul style="list-style-type: none"> • A Bachelor degree in Computer Science or related degree at NQF Level 7 worth at least 360 credits. Applicants must attach the following to their application: <ul style="list-style-type: none"> • A professional resume, highlighting practical and professional computing experience; • A written proposal/motivation for undertaking further studies; and • Transcripts/ Academic Record of undergraduate Studies. 	1
Master of Computer Science	09MACS	A Bachelor Honours Degree on NQF Level 8 related to computer science. Applicants must provide evidence of having conducted supervised research. Applicants need to attach transcripts, CV and Research Proposal indicating area of research interest.	2
Doctor of Philosophy in Computer Science	10DPCS	A Master of Computer Science or related degree on NQF Level 9. Applicants must provide evidence of having conducted supervised research on this level. Applicants need to attach transcripts, CV and Research Proposal indicating area of research interest.	3
School of Informatics			
Bachelor of Informatics Honours: <ul style="list-style-type: none"> • Web Informatics • Business Informatics 	08BIHW 08BIFB	A Bachelor degree in Informatics or an equivalent qualification at NQF Level 7 worth at least 360 credits. Applicants need to submit a professional resume, highlighting practical and professional Computing and IT experience.	1
Bachelor of Journalism and Media Technology Honours	08BJOH	A Bachelor of Journalism and Media Technology or equivalent qualification at NQF Level 7.	1
Postgraduate Certificate in Informatics (Information Systems Audit)	08PGIN	A three-year advanced diploma or Bachelor degree or an equivalent qualification at NQF Level 7. Two years relevant working experience. Applicants must submit a professional resume, highlighting practical and professional experience.	1
Master of Data Science	09MADS	A Bachelor Honours Degree in any one of the following fields: Computer Science, Informatics, Information Systems, Statistics, Engineering, Mathematics or Physics. All applicants' proficiency in Mathematics for Data Science will be assessed. Applicants are required to submit the following documents: <ul style="list-style-type: none"> • A professional resume highlighting practical experience in computing, Engineering, or data modelling. • A written proposal or motivation for undertaking further studies. 	2
Master of Informatics	09MAIN	A Bachelor Honours degree at NQF Level 8 or equivalent qualifications from recognized institutions in disciplines related to Informatics. Applicants need to provide evidence of having conducted supervised research. Applicants need to attach to their application: <ul style="list-style-type: none"> • A professional resume with at least three references • A Research Proposal 	2
Master of Journalism and Media Technology	09MJMT	A Bachelor of Journalism and Media Technology at NQF Level 8. Applicants must provide evidence of having conducted supervised research.	2
Doctor of Philosophy in Informatics	10DPIN	A Master of Informatics or related degree at NQF Level 9. Applicants must provide evidence of having conducted supervised research on this level. Applicants need to attach transcripts, CV and Research Proposal indicating area of research interest.	3





Faculty of Engineering and the Built Environment

For additional requirements and programme content, kindly consult the NUST Yearbook, Faculty of Engineering and the Built Environment on the NUST website at www.nust.na.

No admission via the Mature Age Entry Scheme will be accepted.

Disclaimer: Qualifying for a programme does not automatically means that you will be accepted due to the availability of spaces.

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Message from the Executive Dean

A career choice may well be one of the most crucial decisions every person has to make. Every young person, particularly those coming from high school, find themselves in this somewhat unfamiliar decision- making space, all too often presenting itself as a life-defining dilemma. It is often a series of closed doors beyond which one does not know what awaits, and yet one is compelled to take a chance to open at least one of them to discover and trudge a potentially long and arduous journey. Indeed, a career decision is a difficult decision. I am heartened by your interest in taking the next bold step in your educational and professional journey at our faculty. I am pleased to introduce you to an exciting career gateway, offered by the Faculty of Engineering and the Built Environment at the Namibia University of Science and Technology.

Ours is a unique faculty that attracts Namibia and the world's sharpest minds to come as they are and leave the university as the world's most promising career professionals. Our state-of-the-art facilities, internationally benchmarked curriculum, and internationally acclaimed staff members, offer the ultimate educational experience.



We pledge to shape every student into an industry-ready graduate in their respective field of specialisation, ripe for a technologically advanced world. With an emphasis on interdisciplinary, independent learning ability, innovation, and design, our professional degree programmes equip our students to confidently grab their space in an ever-evolving industry and inscribe an indelible contribution to the engineering and the built environment professions. Our rich alumni network that continues to challenge and dominate the frontiers of industry and commerce is testimony to this assertion. More importantly, our degree programmes recognise the reality that the modern professionals need to be multi-skilled, thus earning our graduates the ability to dove-tail into a diverse workplace and maneuver the complexities of modern-day society.

The faculty is currently made up of four departments, namely:

- Department of Civil, Mining and Process Engineering;
- Department of Mechanical, Industrial and Electrical Engineering;
- Department of Land and Spatial Sciences; and
- Department of Architecture, Planning and Construction.

We pride ourselves as a faculty that engages and encourages our students to play a more active role in the leadership and educational success of the faculty. Technology has diminished the effect of geographical distances, and it is in our best interest to produce globally competitive graduates. The Fourth Industrial Revolution (4IR) and beyond is a reality that we have embraced as a unique opportunity to be welcomed, not a problem to be

confronted. We will expand our curricula to incorporate social and emotional learning (SEL) to enhance student intrapersonal, interpersonal, and cognitive competence. In essence, we offer a perfect platform for students to thrive.

Our InSTEM (Introduction to Science, Technology, Engineering, and Mathematics) programme serves as a bridging programme into our professional undergraduate degree programmes, providing an opportunity to students who do not meet our entry criteria to upgrade their STEM competencies to a sufficient level in order to be able to enter our professional degree programmes.

As a faculty, we aim to establish ourselves as the partner of choice for industry, community, government, and academia. We remain mindful of the guiding principle that for any country to develop technologically and economically, there must be a strong link between its industry, government and academic institutions, and society. We continue to make efforts to capacitate our teaching staff with the requisite skills to deliver learning content through multiple teaching modes effectively. Our commitment, remains to elevate our teaching and research space, allowing for the addition of dry labs and the use of 3D printers across all departments in the faculty.

Once again, I wish you well as you navigate the difficult path of making a career choice. I hope to interact with you when you form a part of our modern Campus and take up the most productive, yet exciting journey of your life.



**UNDERGRADUATE PROGRAMMES****SCHOOL OF ENGINEERING****Minimum Admission Requirements**

Bridging Programme A minimum of 25 points in five (5) subjects at NSSC Ordinary level with a minimum C-symbol in Mathematics and Physical Science or Physics and Chemistry.

Bachelor of Technology Degrees (B.TECH): A minimum of 30 points in five (5) subjects including a D symbol in English and Grade 3 (NSSCH) or A symbol (NSSCO) in Mathematics and Physical Science or Physics and Chemistry or pass the InSTEM programme with an average score of at least 50%.

Professional Engineering Degree (B.Eng): A minimum of 37 points in five (5) subjects that must include at least Grade 3 in Physical Science and Mathematics on NSSCH or d-symbols on NSSCAS in Chemistry, Physics and Mathematics or a pass of the InSTEM programme with a score of at least 60%.

Mode of Studies: Face to face (Main Campus – Windhoek only)

Duration: 4 Years

Programme	Programme Code	Illustration of Career Possibilities
Introduction to Science, Technology, Engineering and Mathematics (one year bridging programme)	04SMET	On completion of the bridging programme, students can enroll for the 1st year of studies in any programme of their choice in the STEM fields in all NUST faculties.
Department of Civil, Mining and Process Engineering		
Bachelor of Technology in Civil Engineering	07BECV	Engineering technologists in fields like construction, manufacturing, product design, testing, technical services and sales etc.
Bachelor of Engineering in Civil Engineering	08BCEN	Professional Engineer (structural, transportation, water and geotechnical engineering).
Bachelor of Engineering in Mining	08BMEG	Mining Engineer, Consultant, Junior Lecturer, researcher, Environmental and Safety Practitioners, Banking and Insurance Risk Managers, Project Engineer, Mine Manager.
Bachelor of Engineering in Metallurgy	08BEMT	Metallurgist, project or process engineer, project or process manager, plant or refinery manager, business improvement specialist, mine manager, entrepreneur.
Bachelor of Engineering in Chemical Engineering	08BECE	Chemical Engineer, Environmental and Safety Practitioners, Risk Managers in Financial and Investment projects, Process Engineer, Quality Control engineer, Plant or Refinery Manager.
Department of Mechanical, Industrial and Electrical Engineering		
Bachelor of Technology in Power Engineering	07BPEN	Engineering technologists in areas of power distribution to domestic to large commercial complexes.
Bachelor of Technology in Electronic Engineering	07BELL	Engineering technologists in areas of telecommunications and radio/TV broadcasting, repair of electronic equipment and systems.
Bachelor of Technology in Mechanical Engineering	07BMEC	Engineering technologists in areas of mechanical engineering like mechanical design, energy conversion, materials testing, manufacturing processes, product safety and reliability etc.
Bachelor of Engineering in Electrical Power Engineering	08BEEP	Professional Engineers in the areas of power distribution.
Bachelor of Engineering in Electronics and Telecommunication Engineering	08BEET	Professional Engineers in areas of telecommunications and radio/TV broadcasting, design or electronic equipment and systems.
Bachelor of Engineering in Mechanical Engineering	08BEME	Professional Engineers in areas of mechanical engineering regarding mechanical design, materials testing, manufacturing processes, product safety and reliability.
Bachelor of Engineering in Industrial Engineering	08BIND	Industrial Managers in private and public sectors such as manufacturing, mining, consultations, banking, healthcare, transport and agriculture.

**UNDERGRADUATE PROGRAMMES****Minimum Admission Requirements:**

A minimum of 25 points in five (5) subjects including an E-symbol on NSSCO in English. Additional requirements per programme are listed below. Symbols on **NSSCO** level are indicated in brackets.

Mode of Studies: Face to Face

Duration:

3 Years

Programme	Programme Code	Admission Requirement(s)	Illustration of Career Possibilities
SCHOOL OF THE BUILT ENVIRONMENT			
Department of Land and Spatial Sciences			
Diploma in Geomatics	06DGEO	Mathematics (C), Physics or Physical Science (D) Preference will be given to applicants who obtained at least a D symbol on NSSCO in Geography.	Survey technicians in environments ranging from traditional cadastral and engineering surveying to mining surveying, GIS, digital cartography, drafting, land registration, etc.
Diploma in Property Studies	06DIPS	Mathematics (E)	Property clerk/ assistant, property/estate agent, assistant property valuer, assistant property development officer, land and housing officer, assistant property maintenance officer, etc.
Bachelor of Geomatics	07BGEO	30 points in 5 subjects Mathematics (A), Physics (B), English (B)	Geomatics professional or surveyor, self-employed, or employed by a private firm, government, mine, construction or engineering firm; surveyor and/ or land administrator, performing land surveying and administration under the proposed alternative land tenure systems of Namibia's Land Reform Programmes; geo-information manager, employed by government, local/regional authority, or private firm.
Bachelor of Property Studies	08BOPS	30 points in 5 subjects Mathematics (E)	Property/ facilities manager, property valuer/ assessor, property development manager, housing manager, land and property officer, property investment analyst, land acquisition analyst, property/ estate agent, real estate market analyst, mortgage analyst consultant, etc.
Bachelor of Land Administration	07BLAM	Mathematics (E)	Positions regarding formal registration of deeds in the public sector, land administration agencies, paralegal assistants, land technicians, social survey clerks, land analysts communal land boards, conveyancing clerks, non-governmental organisations, and consulting firms.
Bachelor of Geoinformation Technology	07BGEO	Mathematics (C) Physics and/or Chemistry (C) English (C)	Scientist in various fields such as geosciences, geography, GIS operators and technicians, remote sensing, databases, programming and computing, etc.



Programme	Programme Code	Admission Requirement(s)	Illustration of Career Possibilities
Department of Architecture, Planning and Construction			
Bachelor of Architecture	07BARC	<p>30 Points in five subjects including:</p> <ul style="list-style-type: none"> • 12 points for English and Mathematics • 18 points for any of three subjects out of the following: Arts and Craft, Biology, Economics, Fine Art, Geography, Literature, Physical Science, Physics or Technical Drawings, Chemistry. • No symbols lower than C will be accepted. 	Graduates have opportunities in professional architecture firms as candidate Architectural Technologist. Graduates may also decide to enter into other multi-disciplinary fields such as Landscape Architecture, Interior Design, Project Management and Urban Design.
Bachelor of Quantity Surveying	07BOQS	<p>30 points in five subjects including:</p> <ul style="list-style-type: none"> • 12 points for English and Mathematics • 18 points in any three subjects out of the following: Chemistry, Biology, Economics, Physics, Physical Science and Technical Drawings. • No symbols lower than C will be accepted. 	Candidate quantity surveying technologist. Graduates may also seek employment in professional firms for construction management, commercial trading, production of construction materials and equipment or specialize as subcontractors in a building project. Furthermore, they may seek employment with local and municipal authorities and Government.
Bachelor of Urban and Regional Planning	07BURP	<p>30 points in five subjects including:</p> <ul style="list-style-type: none"> - 11 points for English and Mathematics. No symbol should be lower than a C on NSSCO or an e on NSSCAS - 19 points for three other non-language subjects. No symbol should be lower than a D on NSSCO or an e on NSSCAS. <p>Mature Age Applicants must show proof of 3 years working experience in the field of urban and regional planning..</p>	Graduates will be qualified to serve as Planning Officers/ Land Use Planning Officers in both the Public (Governments) and Private Sectors (Planning Consultancies), as well as NGOs (e.g. Namibia Housing Action Group, Shack Dwellers Federation, etc.), dealing with integrated sustainable human settlement development.
Bachelor of Regional and Rural Development	07BORR	<p>A minimum of 30 points in 5 subjects using a combination of NSSCAS/ NSSCH and/ or NSSCO. No symbol lower than a D in English and Mathematics on NSSCO will be accepted. Mature Age Applicants must show proof of 3 years working experience in the field of regional and rural development or related field.</p>	Development promotion generalists at Regional Council level; development planners in different ministries at national level, e.g. Ministry of Lands and Resettlement, the Ministry of Regional and Local Government, Housing and Rural Development, etc.; rural development specialists for NGOs; planners in consulting and planning companies of the private sector.



POSTGRADUATE PROGRAMMES			
SCHOOL OF ENGINEERING			
Programme	Programme Code	Admission Requirement(s)	Duration (Years)
Department of Civil, Mining and Process Engineering			
Master of Engineering in Civil Engineering	09MECE	A relevant Bachelor of Civil Engineering degree or equivalent qualification at NQF Level 8.	2
Master of Environmental Engineering	09MEEN	A relevant Bachelor of Engineering degree or an equivalent qualification at NQF Level 8.	2
Master of Integrated Water Resources Management	09MIWR	A relevant Bachelor of Engineering degree or an equivalent qualification at NQF Level 8, that must include a research component.	1
Master of Engineering in Metallurgy	09MMET	A Bachelor of Engineering degree in Metallurgy or an equivalent qualification at NQF Level 8.	2
Master of Engineering in Mining Engineering	09MOEN	A Bachelor of Engineering in Mining Engineering at NQF Level 8 or equivalent qualification.	2
Department of Mechanical, Industrial and Electrical Engineering			
Postgraduate Diploma in Space Technology	08PGDS	A Bachelor degree in Electrical, Electronic, and Mechanical Engineering or an equivalent qualification at NQF Level 7.	1
Postgraduate Diploma in Space and Atmospheric Science	08PGDA	A Bachelor degree with majors in Physics or Mathematics, or an equivalent qualification in Science, Technology, Engineering or Mathematics at NQF Level 7.	1
Master of Sustainable Energy Systems	09MSES	A Bachelor degree in Mechanical, Industrial, Electrical, Mining, Metallurgy, Agriculture, Chemical Engineering or an equivalent qualification at NQF Level 8. Applicants must include a motivation letter providing reasons for wishing to enrol for the degree. Applicants must be employed or self-employed for the duration of their studies. Professionals with proven long term track experience in the energy industry who completed a bachelor's degree in Economics, Social Sciences, Environmental Studies, or any equivalent qualification at NQF Level 8.	2
Master of Industrial Engineering	09MIEN	A relevant Bachelor of Engineering degree at NQF Level 8 with a research component. Applicants need to provide evidence of having conducted supervised research on master degree level. Applicants must provide a professional resume.	2
All School of Engineering Departments			
Doctor of Philosophy in Engineering	10DRPE	A relevant Master's degree in the field of Engineering or equivalent at NQF Level 9.	3
SCHOOL OF THE BUILT ENVIRONMENT			
Department of Land and Spatial Sciences			
Bachelor of Land Administration Honours	08BHLA	A Bachelor of Land Administration or an equivalent qualification at NQF Level 7.	1
Bachelor of Geoinformation Technology Honours	08HBGI	A Bachelor of Geoinformation Technology or an equivalent qualification at NQF Level 7 with a minimum average of 60% in the core courses at exit level.	1
Bachelor of Geomatics Honours	08GEOH	A Bachelor of Geomatics or an equivalent qualification at NQF Level 7 with an average mark of at least 60% for the following (or equivalent) courses: Engineering Mathematics 2, Surveying 4, Geodesy, and Geographic Information Systems 3.	1
Department of Architecture, Planning and Construction			
Bachelor of Architecture Honours	08BARH	A Bachelor of Architecture or an equivalent qualification at NQF Level 7 with either a minimum average mark of 60% for third year courses	1
Bachelor of Quantity Surveying Honours	08BOQH	A Bachelor of Quantity Surveying or an equivalent qualification at NQF Level 7 with a minimum average mark of 60% for third year courses, excluding institutional courses.	1



Programme	Programme Code	Admission Requirement(s)	Duration (Years)
Department of Architecture, Planning and Construction			
Bachelor of Regional and Rural Development Honours	08BRDH	A Bachelor of Regional and Rural Development or an equivalent qualification with minimum core competencies of urban and regional planning at NQF Level 7.	1
Bachelor of Urban and Regional Planning Honours	08BURH	A Bachelor of Town and Regional Planning or an equivalent qualification at NQF Level 7, worth at least 360 NQF Credits.	1
Master of Architecture	09MARC	A Bachelor of Architecture Honours or an equivalent qualification at NQF Level 8, worth at least 480 NQF Credits.	2
All School of the Built Environment Departments			
Master of Spatial Sciences	09MOSS	A Bachelor Honours degree at NQF Level 8 in fields related to spatial sciences.	2
Doctor of Philosophy in Spatial Sciences	10DPSS	A NQF Level 9 qualification in Spatial Science related subjects. Must have conducted supervised research at master degree level.	3





Faculty of Health, Natural Resources and Applied Sciences

For additional requirements and programme content, kindly consult the NUST Yearbook, Faculty of Health, Natural Resources and Applied Science on our website at www.nust.na.

Kindly note that admission via the Mature Age Entry Scheme is not accepted unless so indicated. This option is only for applicants with relevant experience in their chosen fields of study.

Disclaimer: Qualifying for a programme does not automatically mean that you will be accepted due to the availability of spaces.

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Message from the Executive Dean

Welcome to the Faculty of Health, Natural Resources and Applied Sciences. The faculty is a very important knowledge-partner that contributes remarkably to the development of the country in various ways. The faculty is adequately equipped with state-of-the-art facilities for teaching and learning as well as for research. The faculty consists of three Schools, namely: Agriculture and Natural Resources Sciences, and Natural and Applied Sciences and Health Sciences..

We offer degree programmes in Agriculture, Biological, Health, Mathematical, Natural Resources Management and Physical Sciences. Our qualifications range from undergraduate degrees through honours and masters, up to doctoral degrees in some cases.

As part of the training, our students spend some time with our industry partners where they integrate their academic learning with practical applications in the workplace. The staff members and students of the faculty also contribute to the uplifting of the community through the faculty's intensive community engagement programme.

For further information visit our website at fhnras.nust.na. We are looking forward to welcoming you to the Faculty as our new student.

**UNDERGRADUATE PROGRAMMES****Minimum Admission Requirement(s):**

A minimum of 25 points in five (5) subjects including an E-symbol in English on NSSCO. Admission via the Mature Age Entry Scheme is not accepted unless so indicated. This option is only for applicants with relevant experience in chosen fields of study.

Mode of Studies:

Face to face

Duration:

3 - 4 Years

Programme	Programme	Admission Requirement(s)		Illustration of Career Possibilities
	Code	NSSC Old Curriculum	NSSC New Curriculum	
SCHOOL OF AGRICULTURE AND NATURAL RESOURCE SCIENCES				
Department of Agricultural Sciences and Agribusiness				
Bachelor of Science in Agriculture	07BAGA	E-symbol in Mathematics and Biology or science related subject. Candidates can also apply via the Mature Age Entry Scheme. Programme are offered on a full-time basis only at the Rietfontein Campus.		Farm Managers, Community Development Coordinators, Agricultural Research Officer, etc.
Bachelor of Science in Horticulture	07BHOR	C-symbol in Biology or Science related subject and D-symbol in Mathematics. Candidates can also apply via the Mature Age Entry Scheme. Programme are offered on full time mode at the Rietfontein Campus only.		Crop production managers, Landscape managers, Agriculture extension officers, researchers etc.
Department of Natural Resources Sciences				
Bachelor of Natural Resource Management	07BNRS	D-symbol in English and Mathematics and C-symbol in Biology or Geography or Agriculture. Candidates can also apply via the Mature Age Entry Scheme. Programme are offered at the Rietfontein Campus only.		Nature Conservationists, Environmental Education Officers, Research Assistants, Tour Guides, etc.
SCHOOL OF HEALTH SCIENCES				
Department of Clinical Health Sciences				
Bachelor of Emergency Medical Care	07BOMC	12 points for Mathematics, Biology and Physical Science. No symbol should be lower than a C. Mature Age Applicants: To score 60% in English and 50% in Mathematics of NUST.	18 points for Mathematics, Biology AND EITHER Physics or Chemistry. No symbol should be lower than a B on Ordinary Level or a D on AS Level.	Registered Emergency Medical Care Technician, Advanced. Life Support Practitioners (Paramedics).
Bachelor of Medical Laboratory Sciences	08BMLS	18 points for Mathematics, Biology and Physical Science. No symbol should be lower than a C.	24 points for Mathematics, Biology, Chemistry and Physics. No symbol should be lower than a C on Ordinary Level or a D on AS Level.	Registered Medical Laboratory Scientists in clinical laboratories, food industry, water analysis etc.
Department of Preventative Health Sciences				
Bachelor of Environmental Health Science	08BOHS	15 points for Biology, Mathematics and Physical Science. No symbol should be lower than a C.	20 points for Biology, Mathematics, Physics and Chemistry. No symbol should be lower than a C on Ordinary Level or a D on AS Level.	Registered Environmental Health Practitioner, Health Inspectors etc.
Bachelor of Health Information Systems Management	07BSHM	15 points for Biology, Mathematics and Physical Science. No symbol should be lower than a D. Mature Age Applicants: To score 60% in both English and Mathematics of NUST.	20 points for Biology, Mathematics, Physics and Chemistry. No symbol should be lower than a C on Ordinary Level or a D on AS Level.	Monitoring and Evaluation Officers, Health Data Managers, Disease Surveillance Officers, Health Information System Officer/ Manager.



Programme	Programme Code	Admission Requirement[s]		Illustration of Career Possibilities
		NSSC Old Curriculum	NSSC New Curriculum	
Bachelor of Human Nutrition	08BOHN	15 points for Biology, Mathematics and Physical Science. No symbols should be lower than a C. Mature Age Applicants: To score 50% in NUST English and Mathematics Tests.	20 points for Biology, Mathematics, Physics and Chemistry. No symbol should be lower than a C on Ordinary Level or a D on AS Level.	Registered Nutrition Officers in government ministries, private sector, UN agencies and NGOs, Researchers.
SCHOOL OF NATURAL AND APPLIED SCIENCES				
Department of Mathematics, Statistics and Actuarial Science				
Bachelor of Science in Applied Mathematics and Statistics	07BSAM	B symbol in NSSC Ordinary Level or Grade 4 on NSSC Higher Level in Mathematics. Applicants who obtained a C symbol in Mathematics on NSSC Ordinary Level, will be required to sit for an entrance test.	B symbol in Mathematics at NSSC Ordinary Level or an e-symbol on NSSC Advanced Level.	Planner, Analyst, Statistician, Junior Lecturers/Tutor, etc.
Department of Biology, Chemistry and Physics				
Bachelor of Science	07BOSC	15 points for Mathematics, Biology and Physical Science. No symbol should be lower than a C.	20 points in Mathematics, Biology, Chemistry and Physics. No symbol should be lower than a C on Ordinary Level or a D on AS Level	Jobs in private and public institutions e.g. laboratories, manufacturing, food processing, agriculture etc.





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POSTGRADUATE PROGRAMMES			
Programme	Programme Code	Admission Requirement(s)	Duration (Years)
SCHOOL OF AGRICULTURE AND NATURAL RESOURCES SCIENCES			
Department of Agricultural Sciences and Agribusiness			
Bachelor of Science Honours in Agriculture	08BSAH	A Bachelor of Science in Agriculture or an equivalent qualification at NQF Level 7.	1
Master of Agribusiness Management	09MAGB	A Bachelor of Science in Agriculture Honours or related cognate areas at NQF Level 8, or equivalent qualification.	2
Department of Natural Resources Sciences			
Bachelor of Natural Resource Management Honours	08BNRH	A Bachelor of Natural Resource Management or an equivalent qualification at NQF Level 7.	1
Master of Natural Resource Management	09MNRT	Bachelor of Natural Resources Management Honours or an equivalent qualification at NQF Level 8.	2/4
Doctor of Philosophy in Natural Resource Sciences	10DNRS	A NQF Level 9 qualification in Natural Resources Science related subjects. Must have conducted supervised research at master degree level.	3/6
SCHOOL OF NATURAL AND APPLIED SCIENCES			
Department of Mathematics, Statistics and Actuarial Science			
Bachelor of Science Honours in Applied Mathematics	08BSHM	A Bachelor of Science in Applied Mathematics and Statistics or an equivalent qualification at NQF Level 7.	1
Bachelor of Science Honours in Applied Statistics	08BSHS	A Bachelor of Science in Applied Mathematics and Statistics or an equivalent qualification at NQF Level 7.	1
Master of Science in Applied Mathematics	09MSMS	A Bachelor of Science Honours in Mathematics or an equivalent qualification at NQF Level 8.	2/4
Master of Science in Applied Statistics	09MSST	A Bachelor of Science Honours in Statistics or an equivalent qualification at NQF Level 8.	2/4
Doctor of Philosophy in Mathematics	10DPSM	A Master of Science in Mathematics or an equivalent qualification at NQF Level 9.	3/6
Doctor of Philosophy in Statistics,	10DPSC	A Master of Science in Applied Statistics or an equivalent qualification at NQF Level 9.	3/6
Department of Biology, Chemistry and Physics			
Bachelor of Science Honours with Specializations in • Applied Biology • Biotechnology • Applied Chemistry • Applied Physics	08BSCH 08BBIO 08BAPC 08BAPP	A Bachelor of Science degree or an equivalent qualification at NQF Level 7.	1
Master of Science in Natural and Applied Sciences	09MSNA	A Bachelor of Science in Natural and Applied Sciences Honours or an equivalent qualification on NQF Level 8.	2/4
SCHOOL OF HEALTH SCIENCES			
Department of Clinical Health Sciences			
Bachelor of Emergency Medical Care Honours	08BMCH	A Bachelor of Emergency Medical Care or an equivalent qualification at NQF Level 7.	2 1/2
Master of Health Sciences	09MHSC	Any Health Science related Bachelor Honours degree at NQF Level 8 or a recognised four-year Bachelor's degree with a research component or an equivalent qualification from recognised institutions.	2
Department of Preventative Health Sciences			



Bachelor of Science Honours in Health Information Systems Management	08BSHH	A Bachelor of Science in Health Information Systems Management at NQF Level 7, or an equivalent NQF Level 7 qualification from a recognized institution or relevant pre-NQF qualification from a recognized institution worth at least 360 credits.	1
Doctor of Philosophy in Health Sciences	10DOHS	Masters degree in Health Sciences or equivalent Masters degree in health related fields/sub-fields from recognised institutions subject to approval by NUST Higher Degrees Committee and Senate. Admission will be based on internal capacity for supervision. Additionally, students are admitted into the programme if they obtained a minimum of 65% at Masters level.	2

Faculty of Commerce, Human Sciences and Education

For additional requirements and programme content, kindly consult the NUST Yearbook, Faculty of Commerce, Human Sciences and Education on our website at www.nust.na.

Disclaimer: Qualifying for a programme does not automatically means that you will be accepted due to the availability of spaces.

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Message from the Executive Dean

The Faculty of Commerce, Human Sciences and Education (FCHSE) contributes to scholarship through applied research and instructional development. It provides students with the background necessary to pursue advanced studies in Linguistics, Criminal Justice, Policing, Communication, Education, National and Foreign Languages, TVET, Business Administration, Human Resources, Marketing, Accounting and Finance, Economics, Entrepreneurship, Procurement, Logistics & Transport, Sport Management, Hospitality and Tourism, Business Information Administration, Governance and Public Administration and related fields.

The faculty takes pride in its diverse, collegial, and inclusive atmosphere. Its educational programmes, both at the undergraduate and graduate levels, are carefully crafted to equip students with the intellectual adaptability needed to thrive in a constantly evolving business environment. Moreover, the faculty not only supports employers by developing marketable skills in potential employees but also enhances the competitive

edge of local businesses. This is achieved through various avenues, including continuing educational courses, certifications, and consulting services offered through the Harold Pupkewitz Graduate School of Business (HPGSB) and its Executive Development Programme unit, the Namibian-German Centre for Logistics (NGCL), the Hotel School, the Namibia Graduate School of Accounting (NGSA), and the individual contributions of the faculty.

Having cultivated strong collaborative relationships with public and private sector institutions and industries, the faculty has played a significant role in building a robust and effective higher education system in Namibia. Emphasising staff professional development, scholarly productivity, and service, the faculty aims to benefit all stakeholders, including students, alumni, donors, regional businesses, and the Republic of Namibia. Additionally, the faculty actively promotes the internationalisation of higher education through a dedicated and continuous internationalisation strategy.

UNDERGRADUATE PROGRAMMES

Admission Requirements:

A minimum of 25 points in five (5) subjects including an E-symbol in English on NSSCO.

Mode of Studies:

Face to face, hybrid learning and online

Duration:

3 Years

Programme	Programme Code	Admission Requirement(s)	Illustration of Career Possibilities
SCHOOL OF COMMERCE AND MANAGEMENT SCIENCES			
Department of Economics, Accounting and Finance			
Bachelor of Accounting	07BGAC	A minimum of 30 points in 5 subjects including a C-symbol in English, Mathematics or Accounting.	Middle level Accountants, Internal Auditors or Tax Assistants in the public and private sector.
Bachelor of Accounting (Chartered Accountancy)	07BCAC	A minimum of 35 points in 5 subjects including a C-symbol in Mathematics and a C-symbol in English.	Audit trainees in public practice firms while pursuing further professional programmes to become Chartered Accountants
Diploma in the Theory of Accounting	07DTOA	A relevant Bachelor degree at NQF Level 7	Further studies into the PG Certificate in Accounting
Bachelor of Economics	07BECO	D-symbol in Mathematics.	Economist, Trainee Financial Analyst, Broker/Dealer, etc.
Department of Governance and Management Sciences			
Bachelor of Business Management	07BBMN	D-symbol in Mathematics.	The BBMN programme equips you with a wide variety of skills to own and or manage a small venture; as well as middle Management positions and various positions in Business Development, Purchasing, Logistics, Operations, Finance, etc.
Bachelor of Business and Information Administration	07BBIA		Office Manager, Executive Secretary, personal Assistant, Litigation Typists, Front Desk Receptionists, etc.
Bachelor of Entrepreneurship	07BOEN		Entrepreneur



Bachelor of Human Resources Management	07HRM		Various positions in training and development, industrial relations, career management, health and safety management, etc.
Bachelor of Public Management	07BPMA	E-symbol in Mathematics.	Positions in finance, economic, human resources management in public enterprises or NGOs.
Department of Marketing, Logistics and Sports Management			
Bachelor of Marketing	07BMAK	D-symbol in Mathematics.	Middle management positions in marketing, sales, business development, etc.
Bachelor of Procurement and Supply Chain Management	07BPSM	D-symbol in Mathematics.	Middle management positions in logistics, procurement, business development, etc.
Bachelor of Sport Management	07BSMN		Positions as Sport Managers, Business Development Managers, Sporting Brand Managers, Sponsorship executives, etc.
Bachelor of Transport Management	07BTRA	E-symbol in Mathematics.	Positions in transport management including road safety and infrastructure, transport economics, legal framework and transport operations, etc.
Department of Hospitality and Tourism			
Bachelor of Culinary Arts	07BCNA		Chef, Caterer, Kitchen Supervisor, Entrepreneurs, etc.
Bachelor of Tourism Innovation and Development	07BTID		Positions in the Tourism Industry such as administration officers, sales and marketing personnel, guest relations, public relations and customer service personnel, information/front desk personnel, events and conference coordinators, community based tourism enterprises supervisors, entrepreneurs, etc.
Bachelor of Hospitality Management	07BHOM		
SCHOOL OF HUMAN SCIENCES AND EDUCATION			
Department of Communication and Languages			
Bachelor of Communication	07BCMM	D-symbol in English.	Communication Managers, Speech Writers, Public Relations Officers, Press Liaison Officers, etc.
Bachelor of English and Linguistics	07BENL	D-symbol in English.	Various positions in teaching, acting, editing, publishing, curriculum development, production of in-house magazines and newsletters, etc.
Department of Social Sciences			
Bachelor of Criminal Justice in Correctional Management	07BCOR		Correction Officers, Security Industry, Immigration Officer, Forensic Services, etc.
Bachelor of Criminal Justice in Policing	07BCJP		Police Officer, Security Industry, Immigration Officer, Forensic Services etc.
Department of Technical and Vocational Education and Training			
Diploma in Technical and Vocational Education and Training: Trainer	06DTVT	<ul style="list-style-type: none">Applicants must be qualified in a designated trade.Have at least 3 years industrial working experience in the relevant occupational domain.	Professional Vocational Instructor
Diploma in Technical and Vocational Education and Training: Management	06DTVM	<ul style="list-style-type: none">Applicants must be qualified in a designated trade.Have at least 3 years industrial working experience of which 1 year should be on a managerial level at a VTC/COSDEC/TVET institution.Or TVET Trainer Diploma.	Leadership and management positions in the TVET field.



Postgraduate Programmes			
Programme	Programme Code	Admission Requirement(s)	Duration (Years)
SCHOOL OF COMMERCE AND MANAGEMENT SCIENCES			
Department of Economics, Accounting and Finance			
Bachelor of Accounting Honours	08BOAH	A Bachelor of Accounting or an equivalent qualification on NQF Level 7.	1
Bachelor of Economics Honours	08BEHO	A Bachelor of Economics or an equivalent qualification at NQF Level 7.	1
Master of Applied Econometrics	09MOAE	A Bachelor of Economics Honours degree at NQF Level 8 or equivalent from recognised higher institution.	2
Department of Hospitality and Tourism			
Bachelor of Hospitality and Tourism Management Honours	08BHTH	A Bachelor of Hospitality or Tourism Management or equivalent qualification at NQF Level 7.	1
Department of Marketing, Logistics and Sports Management			
Bachelor of Marketing Honours	08MARH	A Bachelor degree in Marketing or an equivalent qualification at NQF Level 7.	1



Bachelor of Logistics and Supply Chain Management Honours	08BLSH	A Bachelor degree in Logistics and Supply Chain Management or an equivalent qualification at NQF Level 7.	1
Bachelor of Sports Management Honours	08BSMH	A Bachelors degree in Sport Management or an equivalent qualification at NQF Level 7.	1
Postgraduate Diploma in Procurement Management	08PDPM	A Bachelor's degree in any discipline at NQF Level 7. Applicants must have at least three years of relevant experience in the procurement field in the public or private sector.	1
Master of Logistics and Supply Chain Management	09MLSM	A Bachelor of Logistics and Supply Chain Management Honours or an equivalent qualification at NQF Level 8.	2
Master of Marketing	09MARK	A Bachelor Honours degree in Marketing or an equivalent qualification at NQF Level 8.	2
Department of Governance and Management Sciences			
Bachelor of Business Management Honours	08HBBM	A Bachelor of Business Management or an equivalent qualification at NQF Level 7.	1
Bachelor of Public Governance Honours	08BPGH	A Bachelor of Public Management or an equivalent qualification at NQF Level 7.	1
Bachelor of Human Resources Management Honours	08HRM	A Bachelor of Human Resources Management or an equivalent qualification at NQF Level 7. Students who lack HRM cognate area courses will however, if admitted on Advanced Standing, required to do additional courses and complete the programme over 2 years.	1
Bachelor of Employment and Labour Relations Honours	08BERH	A Bachelor of Human Resources Management at NQF Level 7, or a related qualification from a recognised institution. Relevant setting might be considered at the discretion of the Department.	1
Master of Human Resources Management	09MHRM	A Bachelor of Human Resources Management Honours or an equivalent qualification at NQF Level 8 or a four year pre- NQF qualification with research component in related field.	2
Master of Management	09MMA	A Bachelor of Management Honours degree or equivalent qualification or a four-year pre-NQF qualification with research component in related field.	2
The Harold Pukewitz Graduate School of Business			
Postgraduate Diploma in Management	08PGIM	A Bachelor degree in any discipline, or an equivalent qualification at NQF Level 7. Have at least 2 years relevant managerial experience.	1
Master of Business Administration	09MBH	A Bachelor degree at NQF Level 8, which includes a component of supervised research. Have at least 2 years business and managerial experience.	2
Master of Leadership and Change Management	09MLAC	A Bachelor degree at NQF Level 8, which includes a component of supervised research. Have at least 3 years managerial experience.	2
SCHOOL OF HUMAN SCIENCES AND EDUCATION			
Department of Communication and Languages			
Bachelor of Communication Honours	08BCMH	A Bachelor of Communication or an equivalent qualification at NQF Level 7.	1
Bachelor of English and Linguistics Honours	08BENG	A Bachelor of English and Linguistics or an equivalent qualification at NQF Level 7.	1
Bachelor of Education in Educational Planning and Administration Honours	08BEPH	A Bachelor of Education degree at NQF Level 7 (with at least 360) credits or related qualification from a recognized institution.	1
Postgraduate Diploma in Higher Education	08PDHE	A Bachelors degree equivalent at NQF Level 7 worth at least 360 NQF credits.	1
Master of English and Applied Linguistics	09MOEL	A Bachelor of English and Linguistics Honours or an equivalent qualification at NQF Level 8.	2
Department of Social Sciences			
Bachelor of Criminal Justice Honours	08HCRJ	A Bachelor of Criminal Justice or an equivalent qualification at NQF Level 7.	1



India Namibia Centre For Excellence Information And Technology (INCEIT)

The INCEIT Centre was established due to a memorandum of agreement between the Namibian and Indian governments to further enhance specialized IT training in Namibia. The centre is hosted under the Faculty of Computing and Informatics at NUST.

It is situated at the NUST Main Campus in Windhoek and is equipped with state-of-the-art IT infrastructure. It is additionally equipped with a CDAC PARAM Supercomputer with High Performance Computing (HPC) applications.

Admission Requirements: A Diploma at NQF Level 6 in Computer Science, Information Systems, Information Technology or Informatics or an equivalent qualification from an accredited institution.

Applicants with 1 year experience will be given preference. Applicants from other science and engineering disciplines or with prior learning experience may be admitted into this programme at the discretion of the Centre. Such applicants may be required to write a test or an interview to guide the selection.

Duration: 1 year **Mode:** Full-time (blended mode of face-to-face classes and E-Learning).

Programme	Description	Possibilities
Certificate in Advanced Web Technologies (07CAWT)	The programme aims to equip students with practical skills required to design and implement security measures in Computer Networks and Systems.	Middle level positions in both public and private sectors as Penetration Testers, IT Security Engineers, and Security Analysis, etc.
Certificate in Big Data Technologies (07CBDT)	The programme aims to equip students with a diverse range of skills in the areas of Systems Administration, communication Networks and Software Development.	Positions in both public and private sectors in roles that include software development, data analysis, Dev-ops, system administration, etc.
Certificate in Ethical Hacking and Information Security (07CEHI)	The programme aims to equip students with practical skills required to design and implement security measures in Computer Networks and systems.	Positions in both public and private sectors as Penetration Testers, IT Security Engineers, Security Analysis, etc.

Contact:

Head of Centre: Mr Arpit Jain
The Secretary: Ms Rachel Amundaba
 T: +264 61 2072052
 E: ramundaba@nust.na

Application Link:
 Apply Online | India Namibia
 Centre of Excellence in Information
 Technology
 (INCEIT) (nust.na)





Welcome to Eenhana Satellite Campus

Welcome to the Namibia University of Science and Technology Eenhana Satellite Campus in the Ohangwena region. It is your right and a best decision to study at Eenhana Satellite campus as we highly recognise the importance of transforming lives; engagement and research; embracing technological innovation, and promoting a culture of productivity through community engagement projects and industry benchmarked experiences. The satellite campus is well resourced with modern facilities for teaching and learning, and

projects itself to grow in both programme offerings and research output for sustainable development.

The Satellite Campus offers certificates to postgraduate qualifications from across all four faculties of the University.

The Campus will also be offering quality industry relevant short courses for skills development; continuing professional development and filling gaps in your professional knowledge to help you navigate through the knowledge economy.

The staff members of the Satellite Campus contribute to the development of the community through providing workshops on new skills needed to meet the challenges and community engagement activities. The student community engages in sports and cultural activities to develop a great sense of identity.

Physical Address:

Billy William Mwaningange Rural Development Centre,
Onhuno/Eenhana Main road,
Eembaxu Village,
Ohangwena Region
Campus Email: eenhana@nust.na

Head of Campus

Dr Lukas Shikulo
T: +264 61 207 2104
E: lshikulo@nust.na

Secretary:

Ms Saara Shilongo
T: +264 61 207 2085
E: sshilongo@nust.na,

Officers:

Ms Julia Kabuwanwa
T: +264 65 231 276
E: jkabuwanwa@nust.na

Ms Josephine Skrywer
T: +264 65 231 276
E: jskrywer@nust.na

Mr Festus Shimhulu
T: +264 65 251 368
E: fshimhulu@nust.na

Ms Theresia Kuuvilwa
T: +264 65 251 368
E: tkuuvilwa@nust.na

Programmes on offer

Type of Programme	Programme Name
Faculty of Computing and Informatics	
Postgraduate Certificate	Informatics (Information Systems Audit)
Faculty of Engineering and the Built Environment	
Bridging	InSTEM
Faculty of Commerce, Human Sciences and Education	
NUST Bridging	Non-STEM, TVET Hospitality, TVET Agriculture
Diploma	DTVT: Trainer
	DTVM: Management
Bachelor	Communication
	Criminal Justice (Policing)
	English and Applied Linguistics
	Procurement and Supply Chain Management
	Public Management
	Transport Management
	Accounting
	Business Management
	Marketing
	Human Resources Management
	Business and Information Administration
	Economics
	Sports Management
Honours	Business Management
	English and Linguistics
	Hospitality and Tourism Management
	Marketing
	Human Resources Management

Welcome to Lüderitz Satellite Campus

As part of its strategic move to take higher education to all corners of Namibia, the Namibia University of Science and Technology established its southern campus in Lüderitz.

As Namibia sets itself as a hub to produce green hydrogen, Lüderitz offers ideal conditions for this bold move, and our southern campus is the right place at the right time. The focus of the campus will be green hydrogen/renewable energy production and associated derivatives services, products and technologies.

Currently, Introduction to Science,

Technology, Engineering and Mathematics (InSTEM), and Faculty of Commerce, Human Sciences and Education (Non-STEM) bridging programmes are on offer at the Lüderitz Campus. The student numbers are expected to grow in tandem with the number of programmes to be offered at the campus, specifically those tailored for the future, such as Petroleum Engineering and other technical (TVET) programmes focusing on wind, battery and solar energy technologies. Applied research and innovation will ensure stable green energy and demineralisation of water for low-cost green hydrogen

production.

In 2025, programmes as listed below will be offered on a face-to-face, online and hybrid learning platform.

Contract:

Dr. Fillemon Nangolo

Acting Head of Campus

E: fnangolo@nust.na

Ms. Antionette Wentworth

Coordinator

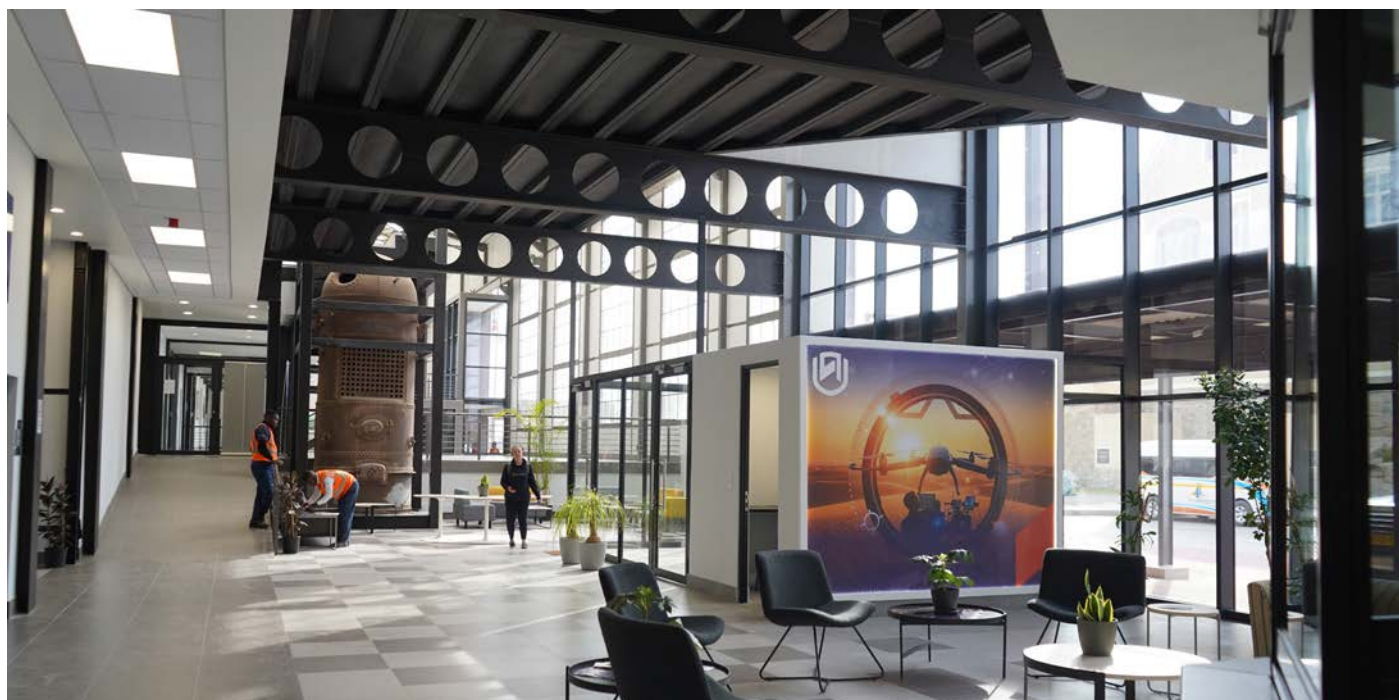
E: awentworth@nust.na

T: +264 63 20477

Programmes on offer

The following programmes will be offered for the 2025 academic year on a face-to-face, online and hybrid learning platform. Admission requirements for the programmes can be found under the various Faculties listed in this Guide.

Type of Programme	Programme Name
Faculty of Computing and Informatics	
Certificate	Python Programming
Certificate	Advance Web Technology (NQF Level 7)
Postgraduate Certificate	Informatics (Information Systems Audit)
Faculty of Engineering and the Built Environment	
Bridging	InSTEM
Postgraduate Diploma	Green Hydrogen Technologies
Master	Sustainable Energy Systems (NQF Level 9)
Master	Science in Integrated Water Resources Management (NQF Level 9)
Faculty of Commerce, Human Sciences and Education	
NUST Bridging	Non-STEM
Certificate	Supervisory Skills Development (NQF Level 5)
Bachelor	Transport Management
Postgraduate Diploma	Management (NQF Level 8)
	Procurement Management (NQF Level 8)
Master	Business Administration (NQF Level 9)





Welcome to Rietfontein Satellite Campus

Welcome to the Namibia University of Science and Technology Rietfontein Satellite Campus in the Otjozondjupa Region. The Campus is situated 35 to 40 kilometres on the B8 road south of Grootfontein on your way to Kombat and Otavi.

Establishing the Rietfontein Satellite Campus aligns with achieving the strategic objective of maintaining a local presence and extending national and international reach. The Training Centre, with its diverse programmes, is a perfect fit for NUST.

The region has great potential to establish industries connected with farming activities and their by-products. It can combine communal and commercial farming in the same region. In addition to farming activities, it also has a thriving tourism industry. To adequately prepare you for the 4th Industrial Revolution in key sectors such as agriculture, we must train you using experimental farms and innovative farming techniques. The Rietfontein Campus will undoubtedly prepare you for the industry and facilitate the

transfer of technology required to develop the agricultural sector in Namibia.

The Campus will also offer quality industry-relevant short courses for skills development, continuing professional development, and filling gaps in your professional knowledge to help you navigate the knowledge economy. Staff and student accommodation is available on Campus, which makes relocation manageable.

Contact:

Mr Menason Katjirua: Acting Head of Campus

Physical Address: National Youth Services Centre, B8 Road South of Grootfontein, Otjozondjupa Region,

E: rietfontein@nust.na

M: 0812626070

Programmes on Offer:

Note: Admission requirements can be viewed under the various Faculties in this Guide. In addition to the programmes listed below, all other programmes offered on distance education at NUST can be studied through this campus.

	Programme
Faculty of Computing and Informatics	
Bachelor	Computer Science [1 st & 2 nd Year]
Bachelor	Computer Science [1 st & 2 nd Year]
Certificate	Advanced Web Technology
Faculty of Engineering and the Built Environment	
Bridging	TVET: Agriculture
Faculty of Commerce, Human Sciences and Education	
Diploma	TVET: Trainer
	TVET: Management
Bridging	Introduction to Science, Technology, Engineering and Mathematics (InSTEM)
Short course	Assessors and Moderators
	Design Based Research
Faculty of Health, Natural Resources and Applied Sciences	
Bachelor of Science	Agriculture [1 st & 2 nd Year]
Bachelor of Science	Horticulture [1 st & 2 nd Year]

Regional Centres

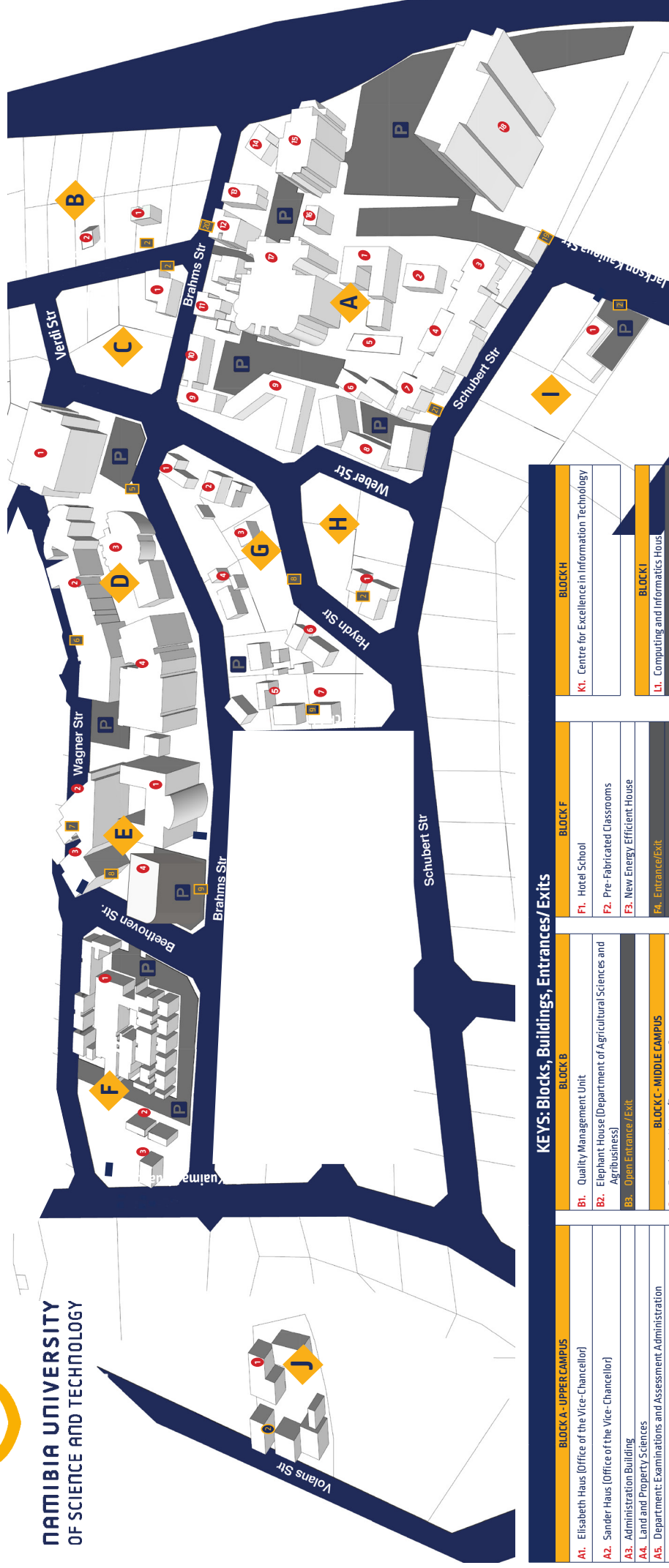
Town	Contact Person	Physical/Postal Address	Tel (+264)	Fax	Email
GOBABIS	Ms Elvire Theron Ms Chandre Beukes	Erf 919, Quinto Cuanavale Avenue P O Box 1043, GOBABIS	[062] 564 071	062] 564 183	etheron@nust.na cbeukes@nust.na
KATIMA MULILO	Mr Christopher Madyaao Natasha Muletwa	Choto open Market, Dr. Sam Nujoma Street P O Box 281, KATIMA MULILO	[066] 252 388	[066] 252 202	cmadyaao@nust.na nmmuletwa@nust.na
KEETMANSHOOP	Mr Antonio Stuurmann Mr Millian Josob	Erf 313, No. 7, Corner of 5th Avenue and Luchtenstein Street P O Box 1780, KEETMANSHOOP	[063] 221 033	[063] 222 051	astuurmann@nust.na mjosob@nust.na
OTJIWARONGO	Ms Gwendoline Beukes Ms Jacqueline S Hunibes	Erf 1157, Bahnhof Street P O Box 607, OTJIWARONGO	[067] 301 149	[067] 301 290	gbeukes@nust.na jhunibes@nust.na
RUNDU	Mr Charles Lushu Ms Aplonia Dikuwa	Erf 901, Eugene Kakukuru Street Rundu P O Box 2406, RUNDU	[066] 255 270	[066] 255 379	clushu@nust.na adikuwa@nust.na
TSUMEB	Ms Paulina Hamukwaya	Erf 69, Old Ongopolo Head Office, 70 President Avenue P O Box 463, TSUMEB	[067] 220 483	[067] 220 647	mkatjirua@nust.na phamukwaya@nust.na
WALVIS BAY	Ms Ndapanda Ampueja	Erf 3033, Narraville Municipal Offices Koraal Street P O Box 8011, Narraville, WALVIS BAY	[064] 203 603	[064] 209 715	nampueja@nust.na

Regional Resource Centres

Town	Contact Person	Physical/Postal Address	Tel (+264)	Fax	Email
ONGWEDIVA	Ms Julia Kabuwanwa Ms Josephine Skrywer	Erf 6235, MVA Fund Service Centre P O Box 3335, ONGWEDIVA	[065] 231 276	[065] 231 277	jkabuwanwa@nust.na jskrywer@nust.na
OPUWO	Ms Ruth Nderura	Mbombijazo Avenue, Ministry of Education Building, teachers Resource Centre, Purwavanga Junior Secondary School, PO Box 122, OPUWO	[065] 272 967	[065] 272 967	nderururuth@gmail.com
OUTAPI	Mr Festus Shimhulu Ms Theresia Kuuvilwa	Erf: 1766, Central Business District, Ngoma Street PO Box 793, OUTAPI	[065] 251368	[065] 251369	fshimhulu@nust.na tnkuuvilwa@nust.na



NAMIBIA UNIVERSITY OF SCIENCE AND TECHNOLOGY



- Block/Campus
- Building Number
- Entrance / Exit

KEYS: Blocks, Buildings, Entrances/ Exits

BLOCK A - UPPER CAMPUS	
A1.	Elisabeth Haus [Office of the Vice-Chancellor]
A2.	Sander Haus [Office of the Vice-Chancellor]
A3.	Administration Building
A4.	Land and Property Sciences
A5.	Department: Examinations and Assessment Administration
A6.	Department: Student Services
A7.	Monresa Residence (Ladies)
A8.	Höpler Residence (Ladies)
A9.	Shangri-La Residence (Men)
A10.	Clinic
A11.	Department of Technical, Vocational, Education and Training [TVET]
A12.	Oppenheimer House [CED]
A13.	Dawakos House [Corporate Engagement & Alumni & NUST Foundation]
A14.	Department: Facilities
A15.	Lecture Building
A16.	Information Centre and Kiosk
A17.	Office Block
A18.	Poly Heights [Staff Offices (Basement - 5 th Floor/ Staff Residence)]
A19.	Entrance/Exit
A20.	Entrance/Exit
A21.	Entrance/Exit

BLOCK B	
B1.	Quality Management Unit
B2.	Elephant House (Department of Agricultural Sciences and Agribusiness)
B3.	Open Entrance/Exit
BLOCK C - MIDDLE CAMPUS	
C1.	Foundation House (Department: Corporate Engagement and Internationalisation)
C2.	Entrance/Exit
BLOCK D - LOWER CAMPUS	
D1.	Library and Information Services
D2.	School of Engineering
D3.	Auditoria Building
D4.	Science and Technology Building
D5.	Entrance/Exit
D6.	Entrance/Exit
D7.	Exit (Vehicles)
D8.	Entrance/Exit
D9.	Entrance/Exit (Vehicles)
BLOCK E - LOWER CAMPUS	
E1.	Faculty of Health, Natural Resources and Applied Sciences
E2.	Department of Civil Mining and Process Engineering
E3.	Department of Architecture, Planning and Construction
E4.	High-Tech Transfer Plaza [HTTPs]
E5.	Entrance/Exit
E6.	Entrance/Exit (vehicles only)
E7.	Entrance/Exit (vehicles only)

BLOCK F	
F1.	Hotel School
F2.	Pre-Fabricated Classrooms
F3.	New Energy Efficient House
F4.	Entrance/Exit
F5.	Entrance/Exit
BLOCK G	
G1.	Teaching and Learning Unit
G2.	Haydn Street No. 9
G3.	Innovation Design Lab
G4.	Namibia Energy Institute
G5.	Namibia Business Innovation Institute
G6.	Namibia-German Institute for Logistics
G7.	Gluck Street No. 5
G8.	Entrance/Exit
G9.	Entrance/Exit
BLOCK H	
H1.	Centre for Excellence in Information Technology
BLOCK I	
I1.	Computing and Informatics House
I2.	Entrance/Exit
BLOCK J	
J1.	Hotel Pension Kleines Heim
J2.	Entrance/Exit



NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

Guide to Prospective Students 2024

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