



NATIONAL UNIVERSITY OF SCIENCE AND TECHNOLOGY UNDERGRADUATE ADMISSION APPLICATION

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N.B: First read the NOTES on the next page, then complete all sections of the form but do NOT write in the coloured boxes which are for official use only. Print clearly in ink the blank spaces and on the dotted lines as required.

PLEASE ENCLOSE A NON-REFUNDABLE APPLICATION FEE OF US\$

**RETURN BOTH FORM AND MONEY BY REGISTERED MAIL/PERSONALLY
N.B.: CHEQUES AND POSTAL ORDERS ARE NOT ACCEPTED**

1. PERSONAL DATA

1.1 I.D No.

1.2 SURNAME

1.3 TITLE (e.g., MR./MRS./MISS/DR./MS./REV./SR.)

1.4 FORENAMES (As on birth certificate)

1.5 PREVIOUS SURNAME

1.6 MARITAL STATUS (e.g Married (M) Single (S))

1.7 SEX (Male(M); Female (F))

1.8 NATIONALITY

1.9 CITIZENSHIP

1.10 ARE YOU A PERMANENT RESIDENT OF ZIMBABWE? Yes (Y); No(No)

IF NOT: WHAT PERMIT DO YOU HOLD:

PERIOD OF RESIDENCE IN ZIMBABWE

1.11 DATE OF BIRTH (e.g. Day (15) Month (04) Year (1987))

1.12 PLACE OF BIRTH

1.13 DO YOU SUFFER FROM ANY PHYSICAL OR OTHER DISABILITIES FOR WHICH SPECIAL ARRANGEMENTS AT UNIVERSITY WOULD BE NECESSARY? (Yes (Y) No (No))

IF YES PLEASE GIVE DETAILS
.....

FOR OFFICIAL USE ONLY

CERTIFICATE RECEIVED/VERIFIED

BIRTH	
I.D	
MARRIAGE	
'O'LEVEL	
'A'LEVEL	
SCHOOL	
UNIVERSITY	
C.V	
NORMAL	
SPECIAL	

REGISTRATION DOCUMENT:

RECEIPT:

ACKNOWLEDGED	
REF. ASKED	
SCHOOL	
COLLEGE	
OTHER	
REFS RECEIVED	
SCHOOL	
COLLEGE	
OTHER	

OFFICE SIGNATURE:.....

APP. No.:.....

2. ADDRESS

Three rows of empty boxes for entering the applicant's address.

TELEPHONE NUMBERS

HOME [] [] [] [] [] [] [] [] [] []

CELL, OFFICE or other contact number [] [] [] [] [] [] [] [] [] []

Email address:

N.B.: All correspondence will be forwarded to the above address.

3. NOTES TO ALL APPLICANTS

3.1 All applicants must complete all sections of the application form carefully and legibly. If the University discovers that any information submitted by the applicant is false, the University will reject that application and may refer the matter for legal action.

3.2 All applicants must endorse at the bottom of this page that they have understood the notes given below and that they agree to their application being considered under the conditions outlined below.

3.3 Applicants should submit this form to the Senior Assistant Registrar, Admissions and Student Records Office, P.O. Box AC 939, Ascot, Bulawayo, Zimbabwe.

3.4 All applicants MUST submit with this form, photocopies (not originals) of all qualifications/certificates referred to in the application, including birth certificates and national identity card. The copies of the certificates must be certified by a Commissioner of Oaths or Head/Principal of the institution at which the examinations were taken.

3.5 (a) Applicants must give careful thought to their choice of degree programme in relation to the entry requirements for that programme and their own subjects passes.

(b) It is important for applicants to understand that admission will be made, as far as possible, in accordance with the degree preference made by the applicant. Therefore the first preference should be what the candidate genuinely wants to pursue.

(c) Applicants will be considered for their stated alternatives only if their first choice is unsuccessful and only if places on the alternative degree programme are available. In the event of a candidate not being selected for any of their preferences, an offer may be made which is not in accordance with his/her preference, should the candidate's points be above the cut-off points for that programme.

(d) Applicants who are in doubt regarding the selection of preference should seek advice from the Admissions and Student Records Office before completing their forms (at the Campus, Tel. 282842, 289557, 288458, 289438 and 289555)

(e) Details of the courses on offer, and entry requirements have been outlined in section 4 of this application form.

(f) All Special Entry applications will be limited to their first preference only.

3.7 FINANCE

Applicants must ensure that they have the necessary finance to pay on registration. Students may apply for a loan through a Government Student Loan Facility. It is the student's responsibility to secure sponsorship, if this is needed.

3.8 Decisions on applications for admission to the University will NOT be made until the results of all qualifying examinations are known. Most offers will be issued in May/June.

3.9 ACCOMMODATION

THERE IS VERY LIMITED ACCOMMODATION ON CAMPUS FOR WHICH ADMITTED STUDENTS MUST APPLY TO THE DEAN OF STUDENTS. STUDENTS MAY BE ABLE TO FIND RENTED ACCOMMODATION IN BULAWAYO THROUGH THE ASSISTANCE OF THE OFFICE OF THE DEAN OF STUDENTS AT CHARGES AGREED UPON BETWEEN THE STUDENT AND THE LANDLORD/LANLADY

SIGNATURE OF APPLICANT

DATE

ADMISSION REQUIREMENTS

GENERAL REQUIREMENTS

For admission to programmes of study at N.U.S.T. for any first degree a candidate must have obtained qualifications in the Zimbabwe School Examinations Councils (ZIMSEC) examinations or in the Cambridge School Certificate examinations or equivalent, which are specified in section 4.

Other than the required passes in relevant subjects at GCE 'A' Level, all applications must have 'O' Level English Language and Mathematics at grade C or better.

N.B.: For all programmes in the Faculty of Applied Sciences, other than the two relevant subjects stated per programme (Section 4), a candidate must have obtained a pass at 'O' or 'A' level a third subject chosen from the following: Biology, Chemistry, Mathematics, Physics or Computer Science.

DURATION OF STUDY

The duration of study indicated in Section 4 includes one year of INDUSTRIAL ATTACHMENT. In the Faculties of Applied Sciences, Communication and Information Science, Environmental Science and Commerce, Industrial Attachment is in the third (3rd) year, while in the Faculty Industrial Technology and the Built Environment it is in the fourth (4th) year.

N.B.: Candidates should note that they will not be considered for first year study programmes at N.U.S.T. if they have accepted an offer of admission from another University in Zimbabwe and have registered with that University.

TYPE OF ENTRY (ADMISSION)

Indicate the type of entry (admission) preferred with a tick (✓) in the relevant box below.

	Normal Entry into Conventional Programmes Through 'A' Level Results or Equivalent
	Normal Entry into Parallel Programmes Through 'A' Level Results or Equivalent
	Normal Entry into Block Release Programmes Through 'A' Level Results or Equivalent
	Special Entry Through Diploma Results or other Qualifications
	Mature Entry

DEGREE PROGRAMME CHOICES

Listed below are the Degree programmes available and the abbreviations used by the University to indicate these. Select carefully the Degree programmes of your first preference, and enter it in the space provided in 4.1, using the abbreviations for the Degree programme shown below. If you wish to be considered for alternative degree programmes, in the event of your first choice being unsuccessful, you should also indicate these in the spaces provided in C1, C2, C3, C4, C5, and C6. If you wish to be considered for parallel programmes in the event you do not obtain a conventional place, you should also indicate your preferences in the spaces provided P1; P2; P3; P4 and P5.

N.B.: All Special Entry applications will be limited to one preference only.

DEGREE PROGRAMMES ON OFFER

FACULTY AND DEGREE PROGRAMME (and abbreviation)	ENTRY REQUIREMENTS (required subject combination)	DURATION OF STUDY
FACULTY OF APPLIED SCIENCE Bachelor of Science Honours Degree in: Applied Biology and Biochemistry (SBB) Applied Chemistry (SCH) Applied Mathematics (SMA) Operations Research and Statistics (SMO) Applied Physics (SPH) Informatics (SCI) Earth Sciences (SES) Computer Science (SCS) Radiography (SRA) Sports Science and Coaching (SSC) Bachelor of Science Special Honours Degree in Operations Research and Statistics (SORS)	'A' Level Biology and either 'A' Level Chemistry or 'A' Level Mathematics. 'A' Level Chemistry and either 'A' Level Physics or 'A' Level Mathematics. 'A' Level Mathematics and any other 'A' Level Science Subject. 'A' Level Mathematics and any other 'A' Level Subject 'A' Level Physics and Mathematics. At least 2 'A' levels in Mathematics and any other Science subject or At least ND in information Technology (or Computing) from HEXCO. 'A' Level Physics and Mathematics. 'A' Level Mathematics and either 'A' Level Physics or 'A' Level Computer Science or any other Science Subjects. 'A' Level Mathematics and either 'A' Level Biology, Chemistry or Physics. 'A' Level Biology and any other 'A' Level Science Subject. Plus a Special Interview, and a school letter on sports participation. Special Entry Only Any general degree with a significant Mathematical content.	4 years 2 years
FACULTY OF THE BUILT ENVIRONMENT Bachelor of Architectural Honours Degree (BAR) Bachelor of Quantity Surveying Honours Degree (BQS) Bachelor of Science Honours Degree Property Development and Estate Management (BPE)	A pass at 'O' Level at grade C or better in at least three of the following subjects, or their recognised equivalents, in addition to the General Requirements. Art or Craft and Design, Geography or Environmental Studies, Mathematics, General Science or Physics with Chemistry, Technical/Drawing or Building Studies, English, History. For the Bachelor of Architectural Studies Honours Degree candidates will be required to attend a special interview, and/or to submit a portfolio of work. A pass at 'A' Level or its equivalent in Fine Art, Mathematics or Physics, and two other approved subjects at 'A' Level among those in the appendix to this Application Form. At least 2 'A' Level passes, one of which should be Geography, Mathematics, Accounting, Economics, Business Studies, Management of Business. Or SPECIAL ENTRY ONLY (BLOCK RELEASE) National Diploma in Town Planning, Valuation and Estate Management, Quantity Surveying, Architectural Technology, Civil Engineering, Banking Finance and Business Studies.	5 years 4 years
FACULTY OF MEDICINE Bachelor of Medicine and Bachelor of Surgery (MBBS)	3'A' Level passes in any of the following subjects Biology, Chemistry, Mathematics and Physics. SPECIAL ENTRY Bsc Honours Degree in Biological Science or Biochemistry or Chemistry.	5 years

FACULTY AND DEGREE PROGRAMME (and abbreviation)	ENTRY REQUIREMENTS (required subject combination)	DURATION OF STUDY
FACULTY OF COMMERCE Bachelor of Commerce Honours Degree in: Actuarial Science (CIN-ACT) Accounting (CAC) Banking and Investment Management (CBA-BIM) Fiscal Studies (CFS) Human Resources Management (CBU-HRM) Marketing (CBU-MKT) Finance (CFI) Risk Management and Insurance (CIN-RSK)	At least 2 'A' level passes in Mathematics, or Statistics. Further Mathematics will be an added advantage. At least 2 'A' level passes in Accounting and any one of the following subjects at 'A' level Mathematics, Economics and Business Studies At least 2 'A' level passes in Economics and any one of the following subjects at 'A' level: Accounting Business Studies and Mathematics. At least 2 'A' level passes in Economics and any one of the following subjects at 'A' level: Accounting, Business Studies and Mathematics. At least 2 'A' level passes in Business Studies and any one subject at 'A' level At least 2 'A' level passes in Business Studies and any one subject at 'A' level At least 2 'A' level passes in Economics, Accounting and Mathematics and any other commercial subject at 'A' level. At least 2 'A' level passes in Economics or Mathematics and any other Commercial subject at 'A' level	4 years
FACULTY OF COMMUNICATION & INFORMATION SCIENCE Bachelor of Science Honours Degree in: Journalism and Media Studies (IJM) Library and Information Science (LI) Publishing (IPU) Record and Archives Management (IRA)	At least 2 'A' level passes in English Literature and/or Ndebele / Shona and any approved Arts Subjects listed in the N.U.S.T. Year book At least 2 'A' level passes in any approved Subjects listed in the N.U.S.T. Year book. N.B: See Appendix to this form for subjects listed in the Yearbook.	4 years 4 years
FACULTY OF ENVIRONMENTAL SCIENCE Bachelor of Science Honours Degree in: Environmental Science and Health (ESH) Forest Resources and Wildlife Management (EFW) Public Health (EPH)	'A' Level Biology and either "A' Level Chemistry Geography, Computer Science, Physics or Mathematics. Special Entry only (a) At least a diploma in Environmental Health (b) At least 2 years of experience	4 years 3 years
FACULTY OF INDUSTRIAL TECHNOLOGY Bachelor of Engineering Honours Degree in: Chemical Engineering (TCE) Civil and Water Engineering (TCW) Electronic Engineering (TEE) Industrial and Manufacturing Engineering (TIE)	At least 3 'A' level passes Mathematics, Physics & Chemistry (or Biology only for TCE) At least 3 'A' level passes Mathematics, Physics and either Computer Science or Engineering Drawing with an 'O' Level pass in chemistry with 'C' grade or better. OR At least 3 'A' level passes in Mathematics, Physics Science and either Computer Science or Engineering Drawing with an 'O' Level pass in Physics and Chemistry with grade 'C' or better	5 years

FACULTY AND DEGREE PROGRAMME (and abbreviation)	ENTRY REQUIREMENTS (required subject combination)	DURATION OF STUDY
FACULTY OF INDUSTRIAL TECHNOLOGY Fibre and Polymer Materials Engineering Honours Degree	At least 3 'A' level passes in Mathematics, Chemistry and Physics or Biology	5 years
FACULTY OF SCIENCE AND TECHNOLOGY EDUCATION Bachelor of Design Education Honours Degree (BDesEd Hons) Bachelor of Science Education Honours Degree (BScEd Hons)	(a) Two 'A' Level passes including the relevant subject of specialization or its equivalent. (b) Five 'O' Level passes including English language and Mathematics. Subject Options • Applied Art and Design • Clothing, Textile and Fashion Design • Design and Technology (a) Two 'A' Level passes including the relevant subject of specialization or its equivalent. (b) Five 'O' Level passes including English language and Mathematics. Subject Options • Accounting and Business Studies • Mathematics • Biology • Chemistry • Physics • Computer Science	4 years
Bachelor of Science Education (Honours) Degree (BscEd Hons) The programme targets non-graduate secondary school teachers and related personnel in the field education who meet the requirements for admission by special entry into the above program. Applicants must be employed as science, technology and mathematics teachers in secondary schools, colleges or related organisations at the time of applying. The three year programme is offered on Block release during school holidays, starting around July.	(i) Applicants must at least 5 'O' level subject passes including English Language and Mathematics and (ii) must hold relevant Certificate or Diploma in Education from a recognised institution in any of the following subjects: Accounting and Business Studies Biology Chemistry Physics Mathematics Computer Science (iii) Applicants who were trained for teaching in primary school must have one of the above subjects at 'A' Level	3 years
Bachelor of Technology Education (Honours) Degree (BTech Hons) Applicants must be non-graduate school teachers, colleges teachers, trainers, instructors and related personnel in tertiary education institutions, organizations and industry who meet the requirements for admission by special entry into the above programme.	(i) Applicants must have 5 'O' level subject including English Language and Mathematics and (ii) Applicants must holders of the National Diploma or equivalent from a recognized institution majoring in any of the following subjects: Applied Art and Design Clothing and Textile and Fashion Design Technical Graphics Wood Science and Technology Civil and Construction Engineering Mechanical Engineering Electrical and Electronic Engineering Industrial and Mechanical Engineering (iii) Additionally, applicants must hold a Certificate in Education, preferably for the Secondary school or vocational technical education.	3 years
Bachelor of Design Education Honours Degree (BDesEd Hons)	(a) At least 5 'O' level passes including English Language and Mathematics (b) Recognised Teaching Diploma or Certificate in the relevant subject (c) Possession of relevant 'A' level subject will be a clear advantage Subject Options • Applied Art and Design • Clothing, Textile and Fashion Design • Design and Technology	3 years

DEGREE PROGRAMME CHOICES IN ORDER OF PREFERENCE

Refer to the notes on page 2 and 3, and Section 4; then complete the following sections

N.B.: Use the abbreviations down to indicate the Degree programmes preferred, irrespective of Faculty.

4.1 CONVENTIONAL DEGREE PROGRAMMES PREFERRED:

(In order of preference)
(Day Class)

C1											
C2											
C3											
C4											
C5											
C6											

4.2 PARALLEL DEGREE PROGRAMMES PREFERRED (see list below for programmes available on parallel (Evening Class))

P1											
P2											
P3											
P4											
P5											

4.3 BLOCK RELEASE PROGRAMMES PREFERRED (See list below for programmes available on block Release)

B1											
B2											

N.B.: Please note that only the following Parallel Programmes are being offered by the University.

-Bachelor of Science Honours Degree in Computer Science	:	SCSP
-Bachelor of Science Honours Degree in Operations Research and Statistics	:	SORS
-Bachelor of Science Honours Degree in Applied Biology and Biochemistry	:	SBBP
-Bachelor of Commerce Honours Degree in Accounting	:	CACP
-Bachelor of Commerce Honours Degree in Banking and Investment Management	:	CBA-BIMP
-Bachelor of Commerce Honours Degree in Finance	:	CFIP
-Bachelor of Commerce Honours Degree in Human Resources Management	:	CBU-HRMP
-Bachelor of Commerce Honours Degree in Marketing	:	CBU-MKTP
-Bachelor of Commerce Honours Degree in Risk Management and Insurance	:	CIN-RSKP
-Bachelor of Science Honours Degree in Journalism and Media Studies	:	IJMP
-Bachelor of Science Honours Degree in Library and Information Science	:	ILIP
-Bachelor of Engineering Honours Degree in Civil & Water Engineering	:	TCWP
-Bachelor of Engineering Honours Degree in Industrial and Manufacturing Engineering	:	TIEP
-Bachelor of Quantity Surveying Honours Degree	:	BQSP
-Bachelor of Engineering Honours Degree in Chemical Engineering	:	TCEP
-Bachelor of Science Honours Degree in Chemistry	:	SCHP

Subject combinations for the above programmes are as stated on pages 4 and 5 of this Application Form

4.4 BLOCK RELEASE PROGRAMMES OFFERED BY THE UNIVERSITY IN 2012

N.B.: Please note that only the following Block Release Programmes are being offered by the University.

-Bachelor of Commerce Honours Degree in Fiscal Studies	:	CFS-B
-Bachelor of Commerce Honours Degree in Human Resources Management	:	CBU-HRM-B
-Bachelor of Science Honours Degree in Records and Archives Management	:	IRA-B
-Bachelor of Education Honours Degree	:	TBE-B
-Bachelor of Environmental Science in Public Health	:	EPH-B4
-Bachelor of Science Education Honours Degree	:	TST-B
-Bachelor of Technical Education Honours Degree	:	BTE-B
-Bachelor of Science Honours Degree Property Development and Estate Management	:	BPE-B
-Bachelor of Commerce Honours Degree in Accounting	:	CACB
-Bachelor of Commerce Honours Degree in Marketing	:	CBU-MKTB
-Bachelor of Science Honours Degree in Midwifery	:	BSC-MW
-Bachelor of Commerce Honours Degree in Risk Management and Insurance	:	CIN-RSKB

5. SCHOOL/COLLEGE/POLYTECHNIC OR UNIVERSITY ATTENDED.....

(If outside Zimbabwe give address)
Period of attendance: start year (e.g. 2005)
End year (e.g. 2010)

SCHOOL EXAMINATIONS FOR WHICH RESULTS ARE KNOWN

(List in chronological order, all subjects taken and results, including failures)

DATE				EXAMINING BODY (e.g. ZIMSEC; Cambridge)	LEVEL (e.g. O,M,A, CSC, etc)	SUBJECT	RESULT/ GRADE
MONTH		YEAR					

6. TERTIARY INSTITUTIONS ATTENDED

INSTITUTION (e.g. NUST, UZ, BYO POLY, etc)	PERIOD OF STUDY (e.g. 2001-2003)	PROGRAMME OF STUDY e.g. BA, BSC, ND	MAJOR SUBJECTS	DEGREE/ DIPLOMA CLASSIFICATION (IF APPLICABLE)	DATE AWARDED (YEAR)	OFFICE USE

7. FURTHER RELEVANT INFORMATION

7.1 WORK EXPERIENCE/EMPLOYMENT

DATE				OCCUPATION	NAME OF EMPLOYER
FROM		TO			
MONTH	YEAR	MONTH	YEAR		

7.2 NAME AND ADDRESS OF TWO REFERENCE

1 1

.....

7.3 PROSPECTIVE SPONSORS

(e.g Self, Student Loan or other organisation)

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ARE YOU A NUST STAFF DEPENDANT? Yes (Y) / No (N)

ARE YOU A NUST STAFF MEMBER? Yes (Y) / No (N)

I DECLARE THAT THE INFORMATION I HAVE GIVEN IS CORRECT, AND THAT SHOULD IT BE FOUND TO BE FALSE MY APPLICATION WILL BE DISQUALIFIED AND I MAY FACE LEGAL ACTION.

SIGNATURE OF APPLICANT _____

DATE

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APPENDIX

Approved Subjects for admission purposes:

Subjects offered by the Zimbabwe School Examinations Council (ZIMSEC) and / or Cambridge Local Examinations Syndicate and / or the London General Certificate of Education or the Associated Examining Board.

LEVEL

OA	Accounting	OA	French
O	Accounts	O	French Literature Cambridge
OA	Accounts, Principles of	OA	French Studies
OA	Ancient History	OA	General Mathematics
A	Ancient History and Literature	OA	General Principles of English Law
OA	Applied Mechanics	OA	General Science
O	Applied Statistics	OA	Geography
OA	Art	OA	Geology
OA	Art and Craft (EAC)	A	Government and Political Studies/Politics
OA	Bible Knowledge	A	Government Economics and Commerce
OA	Biology	OA	Health Science
OA	Bookkeeping and Accounting	OA	History
OA	Botany	OA	History, Ancient
O	Building Studies	OA	History of Art
OA	Business Studies/Management	O	History and Appreciation of Music
OA	Chemistry	OA	Home Economics
O	Commerce	OA	Human Biology
OA	Computer Studies	OA	Law
A	Computer Science	OA	Mathematics
O	Computing Studies	A	Mathematics/Applied
O	Craft and Design	OA	Mathematics, Pure
OA	Divinity	O	Metalwork
O	Drama and Theatre Arts (EAB)	OA	Music
A	Economic and Political Studies	OA	Ndebele
O	Economics and Public Affairs	OA	Physical Science
A	Economic and Social History	OA	Physics
A	Economic Geography	O	Physics with Chemistry
OA	Economic History	OA	Political Studies
O	Economic Principles	O	Portuguese
OA	Economics	O	Principles of Economics
A	Electronic Systems (AEB)	OA	Psychology
O	Electricity and Electronics	OA	Religious Studies
O	Elementary Physiology	O	Rural Biology
O	Elements of Sociology	OA	Shona
OA	Engineering Drawing	OA	Social Science
OA	Engineering Science	OA	Sociology
O	English Language	OA	Statistics
OA	English Literature	O	Surveying
O	Environmental Biology (AEB)	OA	Technical Drawing
OA	Environmental Studies	O	Technical Graphics
OA	Fashion and Fabrics / Dress Textiles	O	Woodwork
OA	Food and Nutrition / Food Science	OA	Zoology

Other subjects and other Examining Boards may be accepted by the Senate on the recommendations of the Registrar.